

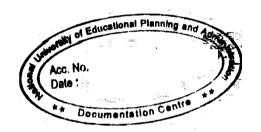
Sarva Shiksha Abhiyan

Nagaland

Report on Appraisal of Annual Work Plans & Budget for 2010-11

In Respect of:

(Dimapur, Kiphire, Kohima, Longleng, Mokokchung, Mon, Peren, Phek, Tuensang, Wokha, Zunhenboto)



Index

SL. No.	Content	Page No.
1.	Executive Summary	
2.	Issues	8
3.	Commitment by the States	12
4.	Introduction and Planning Process	17
5.	Educational Indicators	20
6.	Access	4()
7.	School Infrastructure	49
8.	Quality Related Issues	61
9.	SIEMAT	107
10.	IED	108
11.	Innovative Activities	117
12.	Girls Education	119
13.	SC/ST, Minorities	122
14.	CAL	126
15.	Urban Deprived Children	132
16.	Community Mobilisation	136
17.	REMS	143
18.	Project Management	145
19.	Media	147
20.	Monitoring Institutes	149
21.	Involvement of NGOs	153
22.	Fact Sheet	154
23.	Result Framework	159
.24	Tables	219-235
25.	Costing	236-287

APPRAISAL REPORT - DADRA & NAGAR HAVELI / 2010-11

1. An Executive Summary of key items

(1) Progress Overview for 2009-10

(Rs. in lakh)

SI. No	Interventions	PAB Approved 2009- 10 (Incl. Spl. Over)		Achievement 2009-10				
		Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	
_1 _	New Schools							
1.01	EGS to PS	61		61		100%		
1.02	Addl. Classroom for Cl - V	699		699		100%	The second secon	
1.03	P/S Upgraded to UPS (M/S)	50		50		100%		
1.04	New Govt. Primary School	64		64		100%		
1.05	New Govt. UPS (M/S)							
2	New Teachers Salary (PS)							
2.01	Primary Teachers (Regular)	250	100.50					
2.02	UP Teachers (Regular)	150	75.60					
Sub 'I	otal (TOTAL teachers salary)	590	270.84					
3	Teachers Grant	12,927	64.64	12927	64.64	100%	100%	
4	Block Resource Centre	41	392.78	41	216.881	100%	55%	
5	Teachers Training							
5.01	In-service at Block Level	7,750	77.50	7,729	77.29	100%	100%	
5.02	Induction training for Newly Recruit	190	5.70	190	5.70	100%	100%	
5.03	Training for professionally Untrained	600	36.00	400	24.00	67%	67%	
5.04	Other (DRG/BRG/CRG)	470	1.88					
· 	Sub Total	9,010	121.08	8319	106.99	92%	88%	
6	Interventions for OoSC							
6.01	EGS Centre (P)	2,447	37.56	2,447	31.83	100%	85%	
6.02	Residential Bridge Course	7.030	646.65	6,225	620.323	89%	96%	
6.03	Non Residential Bridge Course	14,332	429.96	15,137	446.843	106%	104%	
	Sub Total	23,809	1,114.17	23809	1098.997	100%	99%	
7	Remedial Teching	17,796	35.59	15791	28.21	89%	79%	
8	Free Text Book			76888	192.22			
9	Interventions for CWSN (IFD)	3,672	44.06	3672	43.88	100%	100%	
10	Civil Works							
0.01	Addl. Cl. Room for adding Cl - V	698	1,409.96	698	1,407.188	100%	100%	
0.02	ACR for Class VI	45	90.90	45	0.72	100%	1%	

Sl. No	Interventions	PAB Approved 2009- 10 (Incl. Spl. Over)		Achievement 2009-1()			
-		Phy.	Fin.	Phy.	Fin.	Phy. (%)	
10.03	Addl. Class Room for New PS (2 each)	234	472.68	234	467.72	100%	
10.04	Addl. Class for excess room	88	177.76	88	177.41	100%	
10.05	Separate Girls Toilet	145	29.00	145	29.00	100%	
	Sub 'Total	1,210	2,180.30	1210	2082.036	100%	
11	Teaching Learning Equipment	175	50.00	175	39,930	100%	
12	Maintenance Grant	1,938	145.35	1938	145.350	100%	
13	School Grant	1,938	106.24	1938	106.240	100%	_
14	Research & Evaluation	1,938	19.38	1938	24.540	100%	
15	Management & MIS						
15.01	Management & MIS		210.50		210.75		
5.02	Learning Enhancement Programme		39.00		39.00		
	Sub Total		249.50		249.750		
16	Innovative Activity						
16.01	ECCE		165.00		164.56		
16.02	Girls Education		165.00		164.72		
16.03	SC / ST		165 00		164.72		
16.04	Computer Education		740.14		394.79		
	Sub Total		1,235.14		888.791		_
17	Community Training	8,660	5.20	8,798	5.279	102%	
	Total of SSA (Districs)		6,034.27		5293.73		
18	State Component						
18.01	Research & Evaluation	1,938	5.81				
18.02	Management & MIS, Others		100.00		100.00		
	Sub Total		105.81		100.00		
	STATE SSA TOTAL		6140.08	81,973	5393,73		
19	KGBV Model - III		96.94		45.84		
	GRAND TOTAL (SSA+NPEGEL+KGBV)		6,237.02	81,973	5,439.57		8

(Source : State AWP&B 2009-10)

(II) A. Financial Information

							(Rs. in lakl	h)
느	proved WP&B	Rele	ases	Fund	from	pening	Funds llable	xpenditure	xp. fast
Vear	Approved AWP&B	GOI	State	Total Fun received	Funds from Other Source	Opening Balance	Total Fund Available	Expen	% Exp. Against AWP&B
2002-03	1917.17	973.28	0.00	973.28	0.00	0.00	973.28	109.77	6%n
2003-04	2951.50	0.00	500 00	500.00	0.00	863.51	1363.51	1015.22	34%
2004-05	3439.70	2088 49	0.00	2088 49	0 00	349.62	2438 11	2751.26	80%
2005-06	3385.13	2323.01	300.00	2623.01	0.00	261.19	2884.20	2879.40	85%
2006-07	6203.88	2315.20	620.00	2935.20	927.64	18.28	3881.12	3899 83	63%
2007-08	5135.95	4596.00	152.62	4748.62	22 36	33.36	4804.34	4578.33	89%
2008-09	5718 30	2367.87	580,00	2947.87	0	229 11	3176 98	3203.46	56%
2009-10	6237.24	4913.00	654.40	5567.40	0	499.83	6067.23	5439.57	87%

(Source : State AWP&B 2010-11)

(III):

- 1. As per funding pattern between Centre & State (90:10) in the year 2010-11, the State Share for recommended amount will be Rs. 1487.82 lakh.
- 2. Regarding State Share, a letter signed by Additional Secretary, Nagaland (Depart. Of School Education) (enclosed) has been provided to appraisal team, which mentions that Governing Body has resolved to contribute the matching state share as per outlay of approved Annual Work Plan & Budget 2010-11
- 3. State has no backlog of state share in previous years.
- 4. The State has incurred the expenditure (as on March 31st, 2010) of Rs. 5439.57 lakh (87%) against approved budget of Rs. 6237.24.
- 5. Audit Report: The State has Submitted its Audit report for the year 2008-09
- 6. Information on maintaining the level of expenditure in education as on 1999-2000.

(Rs. in lakh)

Year	Expenditure
1999-2000	9654.38
2000-2001	13312.65
2001-2002	12533.96
2002-2003	12447.57

and the second of the second o

Year	Expenditure
2003-2004	13439.49
2004-2005	13977.48
2005-2006	16773.57
2006-2007	19819.48
2007-2008	23616.16
2008-2009	22455.21
2009-2010	• 23870.60

(IV) Proposals & Recommendations for 2010-11:

(Rs. In lakhs)

SI. No	Interventions	Proposa	I 2010-11	Recomm 2010		Remark
Di 140		Phy.	Fin.	Phy	Fin	
1	New Schools		رد وییونانها دست استان در دستان با در دستان در دستان در دستان در دستان در دستان در دستان در	` —		
1.01	EGS to PS	53		53	- Charlester	
1.02	New Govt. Primary School	115		115		
1.03	New Govt. UPS (M/S)	324		324		
2	New Teachers Salary (PS)					
2.01	Primary Teachers (Regular)	1035	1,304.10	336	423.36	2 teachers per new primary School
2.02	UP Teachers (Regular)	1022 •	1,591.25	972	1513 40	3 teachers per new Upper pry School
	Teachers Salary (Recurring)					and a second designation of the second secon
2.03	Primary Teachers (Regular)	260	436.80	260	436.80	
2.04	UP Teachers (Regular)	330	685.08	330	685.08	
to a second second second	Sub Total (Recurring teachers)	590	1121.88	590	1121.88	
Sub "	Fotal (TOTAL teachers salary)	2647	4017.23	1898	3058.64	
3	Teachers Grant	14750	73.75	12060	60.30	For actual Working teachers
4	Block Resource Centre	52	1,080.230	52	1137.32	11 new BRCs, furniture and new 110 RP are recommended
5	Cluster Resource Centres	536	23.58	134	46.90	134 New CRC are
. 6	Urban Block Resource Centres	55	30.71			engangan sandadilan radioresa ramadian sanddilan (1997)
7	Teachers Training					

SI. No	Interventions	Proposal 2010-11		Recomm 2010		Remark
		Phy.	Fin.	Phy	Fin	Nemat K
7.01	In-service at Block Level	11843	118 43	12060	120,60	10 Days Training for actual Working teachers
7.02	In-service at Cluster Level	11843	59.22	12060	30.15	For actual Working teachers
7.03	Induction training for Newly Recruit	2057	61.71	1308	39.24	
7.04	Training for professionally Untrained	850	51 00	850	51.00	The state of the s
7.05	Other (DRG/BRG/CRG)	553	5.53	520	5.20	
	Sub Total	27146	295.89	26798	246.19	
_8	Interventions for OoSC				1 11 3 6 6	5)
10.8	Residential Bridge Course	20800	2,080.00			MAN T
8.02	Non Residential Bridge Course	24440	733.20	23562	361.68	MA
	Sub Total	45240	2813.20	23562	361.68	
9	Free Text Book on on not	nt data.				
9.01	Free Text Book (P)	151794	227.69	•		
9.02	Free Text Book (UP)	52082	130.21	52082	130.21	The second of th
	Sub Total	203876	357.90	52082	130.21	
10	Interventions for CWSN (IE)	6146	184.38	5862	175.86	For actual Identified Children
11	Civil Works					
.1.01	BRC/UBRC	3	24.00			
1.02	CRC	28	122.07			
1.03	Primary School (new)	107	2,968.88	17	488.36	
1.04	Upper Primary (new)	324	6,590.85	279	5669.27	
1.12	ACR for Class - VII	35	163.85	32	146.18	
1.13	ACR for Class - VIII	42	210.54	42	210.54	
1.14	Addl. Class Room for New PS (2 each)		108.07	22	99.85	
1.15	Addl. Class for excess room	141	616.69	5	23.73	
1.16	Toilet/Urinals	25	5.00			
1.17	Separate Girls Toilet	55	11.00			
1.19	Boundary Wall	151	60.40			
1.23	Head Master's Room for UPS	14	66.44			
1.29	ACR for Existing upgraded/New UPS	26	117.54		(~·~	
Su	btotal(Civil works and Furniture)	956	11092.59		6665.18	A STREET OF STREET, ST
12	Teaching Learning Equip.	492	195.60	492	195.60	

•

SI. No	Interventions	Proposal 2010-11		Recommendation 2010-11		Remark
51, 140	interventions	Phy.	Fin.	Phy	Fin	Remari
13	Maintenance Grant	2014	178.60	2014	151.05	
14	School Grant	2506	140.90	2014	109.82	
15	Research & Evaluation	2506	25.06	2014	2.92	
16	Management & MIS					••
16.01	Management & MIS		938.00	938	685.00	
16.02	Learning Enhancement Prog.		60.00			•
	Sub Total		998.00		685.00	
17	Innovative Activity	·		• •		
17.01	ECCE		165.00	11	165.00	
17.02	Girls Education		165.00	11	165.00	
17.03	SC / ST		165.00	11	165.00	
17.04	Computer Education		550.00	11	550.00	
17.05	Urban Deprive		55.00	11	25.55	
	Sub Total	The stage of the season of the	1100.00		1070.55	
18	Community Training	36,800	87.85	24168	54.38	
	Total of SSA (Districs)		22695.47		14151.59	
19	State Component	* · · · · · · · · · · · · · · · · · · ·			The second of th	
19.01	SIEMAT		206.00		5.00	Cabinet Appris awailted
19.02	Research & Evaluation	2506	7.52	2014	23.26	
19.03	Management & MIS, Others		365.00		155.00	
	Sub Total	2,506	578.52		183.26	
	STATE SSA TOTAL		23273.99		14334.86	
20	NPEGEL	35	107.975	·		
20.1	Model - III	2	27.890	2	84.73	
	TOTAL Fresh Amount (SSA+NPEGEL+KGBV)	· · · · · · · · · · · · · · · · · · ·	24,112.481		14419.586	
	Spill Over		443.613		453.683	
	Grand Total (Fresh+ Spill)		24556.094		14873.269	
	Management Cost %		5.60%		5.94%	
	Learning Enhancement Prog %	Vancous and the construction of the constructi	0.26%			
	Total Mgt. Cost (Mgt + LEP) %		5.86%		5.94%	·
			47.66%		47.10%	
	Civil Work %		17.0070		17.1070	ł

Total Amount Proposed and Recommended for 2010-11

(Rs. In Lakh)

S.No.	Head	Total Proposals (2010-11)			Total Recommended Amount			
5.170.	Head	Spill Over	Fresh	Total	Spill Over	Fresh	Fotal	
L	SSA	143.61	23273.99	23717.60	453.68	14334.86	14788.54	
2	NPEGEL.	0.00	107.98	107.98	0.00	0.00	0.00	
3	KGBV	0.00	730.52	730.52	0.00	84.73	84.73	
	Total	443.61	24112.48	24556.09	453.68	14419.59	14873.27	

Allocation in Quality Heads:

(Rs. In lakhs)

.S.N	Category/ Activity	Amount	% to total outlay
1	Equity	The state of the s	
1	EGS/AIE	361.68	2.43%
2_	H3D	175.86	1.18% o
3	KGBV	84.73	0.57%
	Subtotal	622.27	4.18%
11	Operation & Mgt.	The state of the s	
4	Management Cost (Dist)	685.00	4.61%
5	Management Cost (State)	183.26	1.23%
	Subtotal	868.26	5.84%
111	Infrastructure		0.00%
6	Civil Works	6763.44	45.47%
7	Major Repairs	0 00	0.00%
8	Furniture	0.00	0.00%
9	TUE	205.67	1.38%
10	Maintenance	151.05	1.02%
	Subtotal	7120.16	47.87%
IV	Quality		
11	Teacher Grant	60.30	0.41%
12	BRC (other than civil works)	1137.32	7.65%
13	CRC (other than civil works)	46.90	0.32%
14	Teacher's Training	246.19	1.66%
15	Textbook	130.21	0.88%
16	School Grant	109.82	0.74%
17	Research and Evaluation	2.92	0.02%
18	LEP	0.00	0.00%
19	Innovative Activities	1415.90	9.52%
20	Community Training	54.38	0.37%
21	NPEGEL	0.00	0.00%
	Subtotal	3203.93	21.54%
22	Teachers Salary	3058.64	20.56%
	Subtotal	3058.64	20.56%
-	Total of Quality	6262.58	42.11%
	Grand Total	14873.27	100.00%

2. Issues

Access

- The state has not conducted any school mapping exercise to assess the actual requirement of primary and upper primary school.
- The state, at the earliest, should define its neighbourhood as per the RTE Act requirement and conduct school mapping exercise with the help of professionals who have expertise on it.
- The state should plan to provide schooling facilities to children living in unserved and ineligible habitations at primary and upper primary level

Out of school children

- There are serious data discrepancies in the plan with regard to population, enrolment and out of school children.
- An issue of serious concern is that state has not develop any bridge course material to
 facilitate accelerated learning to enable out of school children to acquire age specific
 competences.
- All AIE centres in the state are being run by NGOs only and all these centres are running in perpetuation with same children for the last several years.
- In the absence of bridge material the AIE centres are running like regular schools.
- State has not reported about migrant children coming from other states especially from Assam, to work as labourers with their families.

Education Indicators/ MIS:

- The state average NER is very low i.e. 85% at Primary. The districts viz. Kiphire (74%), and Peren (67%) in which low NER has observed.
- State average NER is only 62% which is very low at upper primary level. The districts viz. Peren(21%), Kiphire (56%), Kohima(57%), Mon(49%) and Zunheboto (55) in which low NER has observed.
- High percentage decreased in enrolment has observed in the districts viz. Mon (Pry-8%, U.Pry-14%) and Peren (U.Pry-9%) from the previous year.
- Gender wise enrolment has been declined in the district viz. Mon (Boys-7.5%, Girls-9%) and Phek (Girls 4.5%) at primary level.
- At upper primary level, the high declined in enrolment gender wise has observed in the districts viz Mon (Boys 14.6%, Girls-14.8%) and Peren (Boys-7.2%, Girls-10.8%).
- Low retention rate has observed in the state average (61%) at Primary level. The districts viz. Mokokchung (59), Mon(43), Tuensang (52), Wokha (40), Zunheboto (58) in which low retention rate has observed
- State average retention rate is almost 89% at upper primary. In Mon districts very low retention i.e. 60 % has observed

- High dropout of 7% observed at state level at Upper Primary. The districts viz. Kiphire (10%), Kohima (11%) and Mon(12%) in which higher dropout has noticed.
- High percentage of single teacher schools has been observed in Dimapur (6%), Kohima(15%) and Zunheboto (7%) at elementary level.
- Status of data entry on web portal is not satisfactory. Not a single district has complete data entry on web portal from 4th quarter of 2008-09 to 3rd quarter of 2009-10. The state must be looked into the matter for removal of constraints and expedite the process.

Quality:

- Curriculum: there is a need to align the following to RTE and NCF Framework: Curriculum, in-service orientation, textbooks, pre-service training, continuous and comprehensive assessment, home languages. There are many gaps between the articulated strategies and the details for execution. These need to be sorted out over the year. Draft curriculum and plans to be shared in September 2010.
- Textbooks and teaching-learning material: Much of the work and material are out-sourced from other states and/or private agencies. This should be seen as a temporary measure and capacity building of state level functionaries needs to be planned in a systematic way.
- LEP: Scaling up of ABL to 30 schools in each District is something the state should take up this year. A team has been trained in the last years for implementation of ABL in Classrooms. There is now a need to implement this in a big number of classrooms.
- Approach to subjects: there is a need to develop an approach to the various subjects including, learning of home language and many languages simultaneously
- Redeployment and rationalization: there is a need to rationalize teacher deployment in urban and rural schools in the state.
- Untrained teachers: there is an urgent need to address the issue of approx 8000 untrained teachers in the state. The state needs to come with a clear strategy for the training of these teachers in a phased manner in the next 5 years to meet the RTE requirements.
- Training: Pedagogy of the training or personnel development programmes at all levels to be reviewed so that they are participatory and democratic by nature
- CCE: CCE to be done as a draft to understand the process for all classes
- Community mobilization: Communitization programme of the state to be included in to the 'Sochum/Morung' as learning places

Civil Works:

- The state target of some of the Civil Work Activities mentioned in the Cumulative Progress Report does not tally with the TSG target recorded in the National Level Evaluation Report. This is mostly because of re-appropriation of Civil Work Activities done at the state level without any correspondence with the MHRD or TSG. For example during the year 2005-06 the fund allocated for 5 nos. of BRC buildings in Mon, Phek and Zunheboto districts were re-appropriated to construct ACR buildings, Toilets and Electrification in schools of the concern districts. Similarly during the year 2006-07 and 2007-08 number of ACR building were re-appropriated among the districts within the limit of financial allocation of the concern year. These re-appropriation of the state level are not reconciled at National Level for which the state target mentioned in their report never tally with the TSG target recorded at National Level. The state is requested to reconcile their targets at TSG level providing all the supporting documents of year wise re-appropriation of Civil Work Activities.
- Supervision and Monitoring of Civil Works are not sufficient due to the inadequate supervision structure. The state does not have any block level engineer in service. The state has only one JE posted in the district level for supervision of all the Civil Work Activities in the districts, which is practically not possible especially in the hilly terrain prevailing in the state. The construction activities are mostly supervised by the concern BRC coordinators at block level. Since these coordinators do not have nay engineering background, therefore, required technical support could not be provided to the VECs who are the implementing agencies of Civil Work Activities.
- There is a general tendency of the VEC members to construct the school building or classroom as per their own convenient design and size. SSA approved plan and design are not followed in the schools in most of the cases. This is even reflected in the report of the Third Party Evaluation done by Rural Department. That way the concept of safe and child friendly school building advocated by SSA is totally lost in many schools. The state is requested to take the matter seriously so that the SSA norms and guidelines are strictly followed in Civil Work Activities.
- The state needs to give emphasis on convergence to fill up the gaps of drinking water and toilet facilities in the schools.
- The state is requested to freshly start the Independent Third Party Evaluation of Civil Works for the year 2010-11, which could not be for the year 2008-09 and 2009-10. The state is also requested to start the Environmental Assessment of the schools and submit its report along with the reports of School Mapping and Asset Register to the TSG.

IED:

- Nagaland State component Plan 2010-11 did not mention about inclusive education progress and prospective plan for the year 2010-11 except in costing sheets.
- The State has identified 5862 CWSN which is 1.45% of the total child population. It is far below the Census, 2001. State need to strengthen it's identification process.

- Rs. 3.52 lack was approved to provide escort allowance for 22 children in the year 2009-10 but zero expenditure has been booked. It reflects this activity has not been undertaken.
- State cuild not develop Individualized Education Program (IEP), it need to develop on high priority and ensure proper documentation.
- State must organize state level strategies formulation workshop with the help of TSG consultants by August 2010
- it is advised to procure available aids and appliances from ALIMCO (Artificial Limbs Manufacturing Corporation of India)
- The State should appoint the new 46 RTs by August 2010 to improve the academic support to CWSN and to improve the learning achievement of CWSN.
- Resource teachers must have technical qualification in the field of special education i.e Diploma or Bachelor in special education.
 90-days trained teachers are not RTs
- Construction of ramps and toilet accessibility should be taken on priorities.
- The State should appoint the new 92 volunteers by September 2010. They must be vigorously trained before field posting.
- Teachers for 90- day training should be selected from schools having CWSN.
- The state needs to do appropriate district level planning so that the resources are allocated as per needs of CWSN.

Project Management:

• State has several vacancies at DPO and BRC. 28.40% vacancy at DPO level, 22.76% at BRC level. State may fill up these posts by the June end of 2010.

3. State Commitments at the time of Project Approval Board of AWP&B 2009-10:

Action taken report on pending PAB commitments during 2008-09

S.N.	State Commitment	Action Taken Report	Remarks
1	The State will fill up all the 168	As of April 2010, 590 teachers	Complied with.
	teachers post created under SSA by	have been recruited.	•
	Oct 2008.		
2	State must upgrade 56 PS to UPS	56 sanctioned schools have	Complied with.
	sanctioned in previous year and open	already been upgraded to Middle	
	these school by Aug-Oct,2008	School during the academic	
	positively	session 2009.	
3	The State will immediately initiate	Research on Teachers	Yet to be complied.
	action for a study on Teacher	Absenteeism is under progress	
	absenteeism	and the same is nearing	
		completion.	
4	The State has not reviewed the	As per Communitisation Act of	Appears to be
	system of Teacher Accountability as	the State, the Village Education	satisfactory compliance
	committed in AWP&B 2007-08. The	Committee (VEC) has been	
	State will review the teacher	empowered to manage the	
	accountability system to ensure:-	schools and also looks after the	
	i. Increment and promotions are	administration of the schools with	
	contingent on (i) discernable and	regard to the attendance of the	
	measured improvement in learning	teachers, grant of leave etc. The	
	outcomes of school children in their	above coupled with regular PTA	
	charge (ii) use of better classroom	meetings has also brought about	
	practice which encourages child	tangible changes in the	
	participation, and girl participation,	performance of the students. It	
	and girl friendly, removes caste/	may be pertinent to mention that	
	community basis in classrooms and	no student in the state has been	
	which lead to overall increase in	deprived on account of the gender	
İ	class learning achievement scores.	or other issues.	
	(iv) A system for recording teacher	The attendance of teachers in	Satisfactory compliance
	attendance with inputs from the	schools is being checked and	Tansmittery compilation
	community and the block/district	controlled by the community as	
	education officials.	provided under the	
	Caucation Officials.	Communitization Act a system	
		which is prevalent in the state.	
5	The State will conduct a survey on	Survey for OoSC was conducted	Only partial compliance
	out of school children and never	during 2009. Through this survey.	the State is reported
	enrolled children within a period of	it is found that 60% of such	have conducted the sur
	2-3 months. On the basis of study the	children are either rag pickers or	, but the number of O
	State will rework the strategies for	street children or those engaged	identified, has not
	out of school children.	as child labourers concentrated	reported.
L	THE SHE SHEET SHEE	as office accounts concentrated	1 i ported i

	State Commitment	Action Taken Report	Remarks
		mostly in the commercial hub of	
		the state, i.e., dimapur. In view of	
		this, NGOs have been involved	
	:	for implementing Alternative	
		Schooling with an aim to bring	
		back these children back to	
		school.	
, -	The State will cover all out of school	During the last year, 21,147	Partially complied.
	children during 2008-09	children have been covered under	ramany complica.
	omater damig 2000 07	the Alternative Schooling	
,	The percentage of enrolment of Girls	programme. It is regretted that instead of the	Complied with
- 1	•	_	Complied with
- [in the State is 49.07% in the Primary	percentage of girls' enrolment,	
	and 48.78% in upper primary. The	the ratio of girls enrolment vis-à-	
	State will examine the district wise	vis the boys' enrolment was	
	enrolment of girls and ensure that the	provided. However, as per the	
j	girl enrolment equal their share of	present DISE Report, the	
	population in each district.	enrolment of girls is as follows;	
		Primary 92.79 %	
_		Upper Primary– 84.27%	
Ì	Drop out rate at Primary is 3.10%	Despite the effort by the state to	Complied with
İ	(DISE 04-05). The State will bring	bring down the Drop out rate to	
	down it to zero drop out in 08-09.	0%, it has not been possible to	
		comply to it owing to reasons	
Ì		beyond the control of the	
		department. However, the drop	
		out rate at present as per the DISE	
		report stands at 1.14% which is	
		felt to be a considerable	
ļ		achievement,	
	The State will converge with PHED/TSC	, _, _, _, _, _, _, _, _, _, _, _, _,	Partially complied.
	to meet the needs of Drinking Water and	converged with the department for	Turdiny complica.
	Toilet in existing schools.	construction of toilets and also for	
	0	provision of drinking water facility	
		in the schools. The number of such	
ĺ		facilities constructed by the PHED is	
		yet to be provided to us.	
)	The State will complete all spillover	All spill-over civil works have	Satisfactory compliance.
_	civil work by June 2008	been completed.	
	The percentage of children passing	As per DISE 09-10, the	Insprovement noted.
	with 60% marks and above as per	percentage of children passing	
	DISE 04-05 is as follows	with 60% and above is as follows,	
	Class IV VII/VIII	Class IV VII/VIII	
	Boys 22.98 22.69	Boys 39.88 29.97	
	Girls 22.42 23.42	Girls 39.88 29.97 29.96	
	UIII 22.42 23.42	OHS 39.10 29.90	
_ i	<u> </u>		

S.N.	State Commitment	Action Taken Report	Remarks
	The State will take action to increase	The increase in the percentage as	
	the percentage by 20% in 2008-09.	per the above table would be	
		16.77% in the primary and 6.91%	
		in the Upper Primary.	
12		This has been complied to and the	Complied with
	The State will formulate norms for	norms followed for opening of	
	upgrading PS to UPS within a period	new GMS or upgrading of PS to	
i	of 3 months.	UPS is 1:2.	
13	The State will also review the need	The state has formulated a new	Complied with
•	for continuing existing EGS and	policy for opening sector or	
	formulate a plan for upgrading all	neighbourhood school in all	
	EGS to PS as per norm.	habitations. This will ensure that	
	·	every habitation will have a	
		school within a walkable distance	
		of 1 Km radius.	

Action taken on the commitments 2009-10

Commitment 2009-10	Action Taken	Remarks.
(a) The State will take action on the comments made by the PAB on the progress and action taken on the commitments Result Framework of 2008-09 given in Para 5.1 & 5.2 above which remained unfulfilled and be reported as per the timelines agreed. The other comments referred to and directions of PAB in para 6 will also be fulfilled by the State.	As per the commitments made during the last PAB, the Action Taken Report of 2008-09 is enclosed.	Noted. The ATR on pending commitments, separately annexed.
(b) Constitution of and holding of regular meetings of District Level Monitoring Committee, for SSA & MDM as specified in the SSA Framework for implementation in Para No. 4.13.	A notification for conducting regular meetings by the District Level Monitoring Committee for SSA has been issued by the government. Activities of the SSA are also highlighted in the monthly District Planning & Development Board (DPDB) meetings which is headed by an elected legislative member of the district and includes all heads of departments.	Complied with
(c) The State will share progress in performance indicators for teachers and trainers every quarter.	The state at present is unable to come out with performance indicators for teachers and trainers as expected of us owing to non implementation of ADEPTS in the state owing to our incapability of implementing the same.	Not complied.
(d) Improving teacher accountability through performance indicators (e.g. ADEPTS) and VEC / SDM supervision by devolving specific powers to them.	The State has empowered the Village Education Committee to supervise the school through the state Communitisation programme. Sufficient powers have been given to the VECs for playing the role of administrators to look after the functioning of the schools.	Only a partial compliance, as VEC involvement is OK, but for a systemic accountability performance indicators are a must.
(e) The State will make efforts to improve towards this teacher accountability systems and mechanisms, the State would increase role of community and back teacher	Village Education Committee consisting of members from various civil societies is made responsible to monitor and supervise the activities of school and teachers. As stated	Satisfactory compliance.

Commitment 2009-10	Action Taken	Remarks.
and student attendance regular.	above, powers even to the extend of salary disbursement depending on the teachers' regularity depends on the VEC. Regular PTA meetings too have brought about considerable improvement in the schools.	
(f) Institutionalization of centrality of the PRI's in school supervision through relevant changes in Acts and Government Orders so as to clearly define role of PRI's in elementary education/SSA at village/block/district level.	The Communitisation of Public Institution was passed by an Act of Legislature. This act has clearly defined the role of the VECs for administering elementary education in the village level.	Noted, as instead of P state has VCs are empowered bodies, a apex body, which is effective already.
(g) States will move towards unified or single system of educational statistics at the elementary level i.e. for DISE & SES. DISE data 2009-10 will be submitted latest by 30 th of January 2010 after independent check for data validation.	The state government has notified vide No.EDS(A)-5/2000, dated 11/9/09 to use DISE as a unified or single system of educational statistic at the elementary level.	Partially complied a DISE data is yet submitted.
(h) Ending parallel post of District Coordinator for SSA implementation at district level in States where such arrangements are still in place.	The District Education officer, who heads the department in the district is entrusted to be the District Coordinator of SSA, as such, no parallel duplication of duties in the district level.	Complied with.
(i) The State has conducted House Hold Survey (HHS) in Dimapur Urban and Kohima only during 2008-09. The Exact numbers of OoSC in other part of the State are not known. PAB has directed the State to conduct HHS immediately in the State and bring the supplementary plan with in 3 months for coverage of OoSC as identified by the HHS.	The House Hold Survey (HHS) in all the districts of the state has been completed and data pertaining to OoSC and others are now available with us. The same data is being used for plan formulation.	Partially complied, as after conducting HH number of identified has not been given.
(j) Integration of Class V to primary cycle of elementary education, as presently Class V is the part of upper primary level.	This has been complied to and notification for integration of Class V to the primary sector has been done since the beginning of 2009 academic session.	Complied with

4. Introduction & Planning Process

DSE & L, MHRD constituted a Team consisting of the following members to appraise the Annual Work Plan & Budget of all districts and State Component Plan of SSA, Nagaland for 2010-11. The Team interacted with the SSA, Nagaland Team that visited Delhi to take part in the appraisal process. The present report is based on regular consultations between both teams over a period of 5 days. Members of the Appraisal Team include the following.

- Mr. O.P.Nautiyal TSG Coordinator
- Mr Tarun Gupta TSG
- Mr. PK Das TSG
- Dr. ABL Srivastava TSG
- Ms. Swati Sahni TSG
- Ms. Amukta Mahapatra ERP
- Mr. Adil Rashid TSG
- Mr. Kumar Raju NE, TSG
- Ms. Kiran Dogra TSG
- Mr. Dinesh Pradhan TSG
- Mr. Altah Khan TSG*
- Mr. Jyoti Mohanty TSG
- Mr. J. Panda TSG
- Mr. A Chavan TSG
- Mr. Girja Shankar TSG

As per the State Plan, the State has an area of 16,579 sq. kms with the State Capital in Kohima that is 1444.12 ms above sea level. The North Eastern State has a population of 1988636 Persons (as per Census 2001). Density in Population in Nagaland is 120 per sq. km. The Sex ratio is 909 Females per 1000 Males. The State has a total of 11 Districts that includes 3 additional districts from 2003. Average Literacy Rate of the State is 67.11% with Male literacy at 71.77% and Female literacy at 61.92%.

Biggest Village in the State is Kohima Village. Official language of the State is English. The State on its East is surrounded by Myanmar & Arunachal Pradesh, on its West by Assam, on North by Assam & Arunachal Pradesh and by Manipur on its South. The highest peak in the State is Saramati (3840) meters. The State experiences heavy rains during May to August and dry weather from November to April. The State has 9 urban pockets including Chumukedima, Dimapur, Kohima, Mokokchung, Mon, Phek, Tuensang, Wokha & Zunheboto. Main occupation of people is Agriculture and the State has a rich tribal culture with 16 major tribes.

History of SSA in the State tells us that overall performance of the State is not very encouraging. On occasions the State has drawn attention of other States through its significant initiatives like Communitisation Programme in 2005 – 06 and the curriculum/textbook renewal in 2006 – 07 through own SCERT. However in recent times there has

not been any visible strong intervention and calls for dynamic planning and implementation.

Looking at the AW&P of the previous year 2009-10, it was given to understand about the planning process that habitation level planning is done with the active involvement of the community. In habitation planning community leaders, church leaders teachers, parents VECs, student body etc. are involved whereby the project team interacts with them so as to strengthen and build community – school linkages. At this level issues/ problems concerned with elementary education, strategy and interventions are deliberated and prepare a plan relevant in their own situation, needs and capacity.

After habitation planning it is the block level planning where the project team sits with the concerned block VECs, teachers, parents, village elders, Education Department field officers, administrative officers, EBRC team etc. With all the recent changes in the education system community have now realized that proper planning needs to be done by carefully forming committees drawing representatives from elders, Mothers, teachers, youth students etc. The schools/ villages have now come to realize that the school belongs to them and that they too have a very important role to play. They now have realized their powers and limitations and how they are to mobilize the available sources and funds etc. The plans have also mentioned details of the meetings held regarding planning process, along with the number and details of persons participated and the issues discussed.

The AWP&B 2010-11 gives a contradictory picture and mentioned that poor understanding of the district level functionaries and the VECs is the problem in the planning process. Regarding planning process the state has mentioned the following steps been taken in 2010-11..

Effective planning: To ensure effective implementation and best results out of the programme (SSA), the Planning Team has resorted to the use of various tools and techniques of planning in the formulation of the project. As far as practicable and feasible, micro level planning in a bottom up manner was followed to evolve need based plan for secondary education.

- (ii) Tools and sources of planning: Nagaland SSA makes use of available tools, sources and information like DISE, SEMIS, Census reports, Selected Educational Statistics (Various years), National Family Health Survey reports, Records of the Department of School Education, Economic and Statistical Handbook published by Government of Nagaland etc.. In the absence of tools and sources other than the above, the planning team utilized them in its maximum level.
- (iii) Techniques of planning: As usual the methodology and techniques used for formulation of Nagaland SSA AWP&B 2010-11 is of analytical and projection. In this point, it may be noted that great care has been taken for using the various information for arriving at various indicators for assessing requirements in terms of man power, training, infrastructure etc...
- (iv) Problems: It has been found out that the VECs, EBRCs level functionaries and even district level planning teams are not properly trained and sensitized for preparation

of plans at their level. As such necessary rectification, addition and modifications are made at the state level

(v) Planning exercise: Nagaland SSA has taken various steps for formulation of project proposals for getting financial sanction from MHRD, Govt of India. At the school level, mapping of provisions was done by using DCF (DISE). The DPCs, ADPCs and other planning team members undertake planning exercises, analysis and projections etc.

At the state level, a series of consultations and workshops were organized for evolving effective plans covering all the 11 districts of Nagaland. Exposure visits to other state like Mizoram etc were undertaken to take stock of the good practices. Besides, the state representatives were participated in the various quarterly meetings for various interventions, SSA regional workshops and also participated in a number of all State Secretaries conferences during the last 2 years.

Vision of SSA: Nagaland SSA has a vision of providing relevant and satisfactory quality of education to all age group children right from the beginners (pre PS level) to terminal class i.e., class VIII to prepare them transit to secondary stage so as to become responsible citizen.

The over all observation is that in spite of so many capacity building workshops, regional workshops conducted by MHRD, the state has not been able to under take a systematic planning process. Every year the approach is a fragmented one. The current year planning out come has also been abruptly changed in the proposed AWP&B for 2010-11. Also, the proposals have not been sufficiently detailed and above all the state has still not been able to prepare perspective plans.

5. Educational Indicators

The State has not submitted the DISE data for the year 2009-10, however, the Annual Work Plans for the year 2010-11 are based on the latest DISE data i.e. 2009-10. The State has conducted household survey during 2009.

The following section focuses on the significant indicators of elementary education. These include GER, NER, Gross Completion Ratio, Dropout, retention and transition rates etc. The data presented in the tables below is based on the DISE & Household survey, provided by State team. The State-wise EDI has also been calculated at the National level separately for Primary and Upper primary level. The EDI has been calculated on four components (Access, Infrastructure, Teachers and Outcomes).

Gross Enrolment Ratios

Year	GER Primary						
r car	Boys	Girls	Total				
2009-10	102	104	103				
2008-09	118	118	118				
2007-08	109	109	109				
2006-07	110	111	110				
2005-06	110	107	108				
Source : DISE & HH	The state of the s						

The Gross Enrolment Ratio at the Primary level is 103 which has observed slightly decreased by 15% from previous year. Further, it has observed that GER data has shown on the table is not in uniform directions over the years sometimes it goes up or sometimes it goes down.

District wise GER

SI.	District		2007-08			2008-09			2009-10		
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1	Dimapur	110	106	108	119	119	119	102	102	102	
2	Kiphire	103	103	103	108	110	109	86	92	89	
3	Kohima	102	102	102	124	122	123	107	106	107	
4	Longleng	122	117	119	120	116	118	117	118	118	
5	Mokokchung	121	125	123	127	125	126	103	103	103	
6	Mon	98	101	100	109	114	111	92	98	95	
7	Peren	101	98	99	118	111	114	82	85	84	
8	Phek	113	114	114	115	114	114	108	109	109	
9	Tuensang	114	117	116	120	123	122	100	109	105	
10	Wokha	109	109	109	120	119	119	109	111	110	
11	Zunhehoto	114	115	115	117	. 114	115	120	120	120	
	State:	109	109	109	118	118	118	102	104	103	

Although the state level GER is satisfactory but there are some districts viz. Kiphire(89), Mon(95) and Peren(84) which have lower GFR than the state average. The highest GER is 120 in Tuensang district and lowest GER has observed in Peren i.e. 84%.

Net Enrolment Ratio - Primary level (State)

Year		NER Primary	
T car	Boys	Girls	Total
2009-10	82	87	85
2008-09	95.	97	96
2007-08	88	91	90
2006-07	84	89	86
2005-06	87	86	87

The state level NER is 85% which has declined from the previous year at Primary level. Difference between GFR and NER is 18%. Although, GFR and NER have shown quite comfortable but there is 1 4% dropout at primary level in the state.

Net Enrolment Ratio - Primary level (Districts)

Sl.	133-4-3-4	2007-08			2008-09			2009-10		
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Dimapur	80	90	85	96	99	98	80	84	82
2	Kiphire	87	87	87	92	92	92	71	77	74
3	Kohima	88	91	90	94	96	95	80	8.3	81
4	Longleng	97	93	95	101	99	100	100	99	100
5	Mokokchung	91.	97	94	95	95	95	85	89	87
6	Mon	84	85	85	90	94	92	78	85	81
7	Peren	84	81	82	100	95	98	67	67	67
8	Phek	94	97	95	93	95	94	84	98	91
9	Tuensang	94	95	94	98	100	99	81	89	85
10	Wokha	96	93	94	99	101	100	91	95	93
11	Zunheboto	95	95	95	94	94	94	96	98	97
	State :	88	91	90	95	97	96	82	87	85

The lowest NER has observed is 67% in Peren districts and the highest is in Longleng (100%). There are some districts viz. Dimapur (82), Kiphire(74), Kohima (81), Mon (81) & Peren (67) in which NER has observed lower than the state average.

Enrolment Ratios - Upper Primary level

Year	GER Upper Primary						
Year	Boys	Girls	Total				
2009-10	89	85	87				
2008-09	77	75	76				
2007-08	88	84	86				
2006-07	74	75	74				
2005-06	68	65	66				

The state average GER is 87% which has shown increased from the last year. The Gross Enrolment Ratio at Upper Primary level is lower than the GER at primary level (103).

Gross Enrolment Ratio - Upper Primary level (Districts)

Sl.	District	District 2007-08			2008-09)	2009-10			
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Dimapur	111	100	105	83	77	80	91	93	92
2	Kiphire	63	59	61	69	64	66	107	48	67
3	Kohima	85	87	86	74	75	74	84	87	86
4	Longleng	44	38	41	68	68	68	103	113	108
5	Mokokchung	95	95	95	83	83	83	110	102	106
6	Mon	91	89	90	76	73	75	55	60	58
7	Peren	101	102	102	85	82	84	112	115	113 ·
8	Phek	72	70	71	75	73	74	87	83	85
9	Tuensang	108	106	107	71	68	69	107	99	103
10	Wokha	97	97	97	81	74	77	89	88	89
11	Znnheboto	64	65	64	72	74	73	82	82	82
	State :	88	84	86	7 7	75	76	89	85	87

Source: DISE

The lowest GER has observed in Mon district (58%) at upper primary level. In some of districts viz. Kiphire (67), Kohima (86), Mon (58), Phek (85) & Zunheboto (82) in which lower GER have observed than the state average.

Net Enrolment Ratio - Upper Primary level (State)

	NER Upper Primary	ř
Boys	Girls	Total
64	60	6.3
58	56	57
67	6-1	66
57	58	58
51	.19	50
		Boys Girls 64 60 58 56 67 64 57 58

The state level NER is 62% which is very low but it is noticed that 5% increased from the last years. NER at upper primary level is lower than the NER at primary level (85). There is high difference between GER and NER i.e. 25% at upper primary level.

Net Enrolment Ratio Upper Primary level (Districts)

r	#	THE BOOK OF	ment Vs	uw up	ber i rin	iaiy ieve	i (Distric	us)		
SL	District 2007-08				2008-09		2009-10			
No	i/istrict	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Dimapur	87	79	83	68	63	65	67	68	68
2	Kiphire	51	49	50	65	59	62	90	40	56
3	Kohima	68	69	68	50	49	50	57	57	57
4	Longleng	38	33	35	52	52	52	95	103	99
5	Mokokchung	73	70	71	56	53	55	80	71	76
6	Mon	69	68	68	53	51	52	50	1-49	49
7	Peren	89	89	89	79	76	78	18	24	21
8	Phek	57	53	55	56	54	55	69	64	66
9	Tuensang	67	63	65	53	48	50	81	73	77
10	Wokha	76	76	76	68	60	64	67	60	6.3
11	Zunheboto	41	43	42	45	46	45	55	56	55
L	State:	67	64	66	58	56	57	64	60	62

The lowest NER is 21% in Peren district which has declined by 57% from the last year (78). This is very serious issues which state has to find out the causes of huge decline in NFR in Peren district at upper primary level. There are some districts viz. Kiphire (56), Kohima (57). Mon(49), Peren (21) & Zunheboto (55) have observed lower NER than the state average.

A. Enrolment Primary (All)

Years	To	tal Enrolment	::Pry	% Chang	ge from prev	ious years
Tears	Boys	Girls	Total	Boys	Girls	Total
2009-10	146580	139318	285898	1.4	0.1	0.8
2008-09	144571	139176	283747	5.7	5.8	5.7
2007-08	136797	131548	268345	-18.9	-19.2	-19.1
2006-07	168657	162866	331523	10.8	11.2	11.0
2005-06	152261	146456	298717			

Source DISE

The enrolment at the primary level has marginally increased by 0.8% from the previous year. The enrolment is in increasing trend since 2008-09 which is good sign in education system. However, it may also be noticed that the NER has not yet reached 100 (Primary (85) and U. Primary (62)).

B. Enrolment Primary (District wise)

Sl.	Madelind		2007-08			2008-09			2009-10	
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Dimapur	31128	27759	58887	33167	30892	64059	33855	31276	65131
8	Kiphire	6007	5720	11727	6160	6023	12183	6570	6344	12914
2	Kohima	12802	12342	25144	13246	12859	26105	13088	12533	25621
9	Longleng	6506	6375	12881	6525	6398	12923	6953	6757	13710
4	Mokokchung	12674	12175	24849	13004	12383	25387	13275	12740	26015
5	Mon	15337	15280	30617	17186	16686	33872	15905	15115	31020
3	Peren	5382	5085	10467	6260	5794	12054	6507	6307	12814
6	Phek	12691	12280	24971	12164	11831	23995	12888	11297	24185
7	Tuensang	13898	13959	27857	15298	15303	30601	15701	15569	31270
10	Wokha	8469	8647	17116	9171	8934	18105	9399	9197	18596
11	Zunheboto	11903	11926	23829	12390	12073	24463	12439	12183	24622
	State :	136797	131548	268345	144571	139176	283747	146580	139318	285898

				% с	hange fro	om the previous year (district wise)							
	SI.	District		2007-08			2008-09	2009-10					
	No		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota 1		
	1	Dimapur	26.6	-30.6	-28.5	6.6	11.3	8.8	2.1	1.2	1.7		
$\cdot \lceil$	8	Kiphire	14.2	19.6	16.7	2.5	5.3	3.9	6.7	5.3	6.0		
	2	Kohima	4.3	-8.6	-6.4	3.5	4.2	3.8	-1.2	-2.5	1.9		
	9	Longleng	18.2	17.4	17.8	0.3	0.4	0.3	6.6	5.6	6.1		

			% c	hange fro	om the previous year (district wise)							
SI.	District		2007-08			2008-09			2009-10			
No		Boys Girls Tota		Total	Boys	Girls	Total	Boys	Girls	Tota 1		
4	Mokokchung	-33.5	36.3	34.9	2.6	1.7	2.2	2.1	2.9	2.5		
5	Mon	-32.9	-32.5	-32.7	12.1	9.2	10.6	-7.5	-9.4	-8.4		
3	Peren	-0.6	0.1	-0,3	16.3	13.9	15.2	3.9	8.9	6,3		
6	Phek	-5.4	-4.9	-5.1	-4.2	-3.7	-3.9	6.0	-4.5	0.8		
7	Tuensang	7.9	23.8	15.3	10.1	9.6	9.9	2.6	1.7	2.2		
10	Wokha	-48.2	-45.7	-47.0	8.3	3.3	5.8	2.5	2.9	2.7		
11	Zunheboto	-2.1	-2.3	-2.2	4.1	1.2	2.7	0.4	0.9	0,6		
	State:	-18.9	-19.2	-19.1	5.7	5.8	5.7	1.4	0.1	0.8		

Although, at the state level enrolment at primary level is increased by 0.8% but there are some districts viz. Kohima & Mon have observed declined in enrolment by 1.9% and 8.4 respectively. Further gender wise focusing, it revealed that boys' enrolment has declined in Khoima (1.2%) and Mon(7.5%). Girls' enrolment has also observed high decline in the districts viz. Kohima (2.5%), Phek (4.5%) and Mon (9.4%). The high declined in enrolment is not a good sign for the education system. State has to pay more attention and formulate the polices to enhancement in enrolment.

C. Enrolment Upper Primary (All)

Years	Tota	d Enrolment	::U.Pry	% Chan	ge from prev	vious years
1 cars	Boys	Girls	Total	Boys	Girls	Total
2009-10	64401	61970	126371	3.4	4.3	3.9
2008-09	62255	59400	121655	4.9	5.4	5.1
2007-08	59360	56357	115717	-9.3	-9.6	-9.5
2006-07	65431	62365	127796	21.3	17.9	19.6
2005-06	53961	52884	106845			

Source:DISE

The enrolment at upper primary has increased by 3.9% which is satisfactory. It is observed that the enrolment is in increasing trends from the 2008-09.

D. Enrolment Upper Primary (District wise)

Sl.	District	2007-08			. 2008-09			2009-10		
No	PISTFICE	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Dimapur	12738	11646	24384	12891	12572	25463	14163	13938	28101
8	Kiphire	2127	1968	4095	2529	2434	4963	3034	2921	59 5 5
2	Kohima	6308	6192	12500	7051	6715	13766	6884	6609	13493
9	Longleng	1631	1547	3178	2048	2033	4131	2200	2112	4312

SI.	District		2007-08			2008-09		2009-10			
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tot	
4	Mokokchung	7304	7204	14508	7876	7764	15640	8258	8097	16	
5	Mon	8069	7235	15304	7254	6509	13763	6198	5544	11	
3	Peren	3708	3570	7278	3893	3700	7593	3611	3301	6	
6	Phek	5245	5051	10296	5 7 92	5496	11288	6113	5729	11	
7	Tuensang	4534	3950	8484	4660	4156	8816	5337	5261	10	
10	Wokha	3586	3646	7232	3857	3630	7487	4017	3853	7	
11	Zunheboto	4110	4348	8458	4354	4391	8745	4586	4605	9	
	State:	59360	56357	115717	62255	59400	121655	64401	61970	126	

,			9/	6 change	from the	the previous year (district wise)					
Sl. No	District c		2007-08			2008-09		2009-10			
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	To	
1	Dimapur	-28.4	-28.3	-28.3	1.2	8.0	4.4	9.9	10.9	10	
8	Kiphire	40.3	39.6	40.0	18.9	23.7	21.2	20.0	20.0	20	
2	Kohima	-1.5	- 5.2	3.4	11.8	8.4	10.1	2.4	-1.6	-2	
9	Longleng	-24.4	~28.5	-26.5	28.6	31.4	30.0	4.9	3.9	4	
4	Mokokchung	-15.7	-18.4	-17.1	7.8	7.8	7.8	4.9	4.3	4	
5	Mon	26.8	22.6	24.8	-10.1	-10.0	-10.1	-14.6	-14.8	-1	
3	Peren	124.2	121.6	122.9	5.0	3.6	4.3	-7.2	-10.8	-9	
6	Phek	-2.8	-0.7	-1.8	10.4	8.8	9.6	5.5	4.2	4	
7	Tuensang	11.2	16.1	13.4	2.8	5.2	3.9	14.5	26.6	20	
10	Wokha	-50.2	-47.1	-48.7	7.6	-0.4	3.5	4.1	6.1	5	
11	Zunheboto	-1.9	1.1	-0.4	5.9	1.0	3.4	5.3	4.9	5	
	State :	-9.3	-9.6	-9.5	4.9	5.4	5.1	3.4	4.3	3	

Though the enrolment has increased by 3.9% at upper primary in the state level but there are some districts viz. Kohima (2.0), Mon (14.7) & Peren (9) which have shown declined in enrolment. Further focusing on gender wise enrolment it has observed that some of the districts viz. Kohima (2.4), Mon(14.6) and Peren (7.2) in which a huge decline in boys' enrolment has observed. The girls' enrolment has also declined in the districts viz. Kohima(1.6), Mon(14.8) and Peren (10.8).

Educational Development Index (2008-09)

In the year 2008-09, the EDI, by NUEPA was calculated for the fourth time. The EDI is calculated on 21 indicators divided into four components i) Access ii) Infrastructure iii) Teachers and iv)Outcome. The EDI values are calculated for each component separately

for Primary and Upper Primary level. The desired EDI value for each component would be 1.0. The components having EDI value close to 1.0 are encouraging.

	THE CONTRACT OF THE CONTRACT O	Acce	88	Infras tur		Teacl	iers	Outco	ome	Overall	Ra nk
Level	Year	Value	Rank	Value	Rank	Value	Rank	Value	Rank	Value	Rank
15.	2008-09	0.582	11	0,635	20	0.618	20	0.751	11	0.633	20
Primary	2007-08	0.587	9	0.658	22	0.682	16	0.555	27	0 630	21
Upper	2008-09	0.587	28	0,653	21	0.716	16	0.725	13	0.675	20
Primary	2007-08	0.573	30	0.690	22	0.733	22	0.690	8	0 676	23

Source: Flash statistics 2008-09

Though, there was a slight change in the indicators' definition in the year 2008-09, the state has made significant progress in certain indicators used in FDI. The Access EDI value has slightly increased but EDI rank has decreased from 9th to 11th from the previous year. Whereas in Infrastructure EDI values has slightly decreased from 0658 to 0.635 but EDI ranking has increased. In teacher, EDI value has decreased from 0 682 to 0.618 and rank also declined from 16th to 20th from the previous year. There is tremendous improvement in outcome index value from 0.555 to 0.751 and EDI rank increased from 27th to 11th from the last year. Over all EDI value has slightly increased from 0.630 to 0.633 and Primary EDI rank has come one step up from 20th to 21st as per the Flash-2008-09.

Similarly at Upper Primary level the EDI value has slightly increased in Access (0.573 to 0.587) and EDI raking in Access has improved from 30^{th} to 28^{th} from the previous year. EDI value has decreased in Infrastructure from 0.690 to 0.653. In Teachers EDI value has also decreased from 0.733 to 0.716 but rank has gone up from 22^{nd} to 16^{th} position. EDI value in Outcome has increased from 0.690 to 0.725 and EDI rank also came down from 8^{th} to 13^{th} . Over all at Upper Primary level, the EDI value has one point decreased i.e. 0.676 to 0.675 and EDI rank of the state has increased from 23^{rd} to 20^{th} as per the flash 2008-09.

Observation & Recommendation

It is recommended that the state must be published some publications based on latest DISE data at state as well as at the district level. The State is advised to develop the EDI ranking at state, district and block level which helps to identify the weaker section. It is recommended that the state should target the weaker areas identified using the EDI and need based provisioning is delivered.

Retention Rate (Primary level): State level

Year	Retention Rate : Primary level							
	Boys	Girls	Total					
2009-10	61	60	61					
2008-09	68	71	70					
2007-08	75	80	78					

State average retention rate is 61% which is very low at primary level. It is observed that retention of the children at primary level is in decreasing trends since 2007-08.

Retention Rate (Primary level): District level

					nageme					
SI.	D1.4.1.4		2007-08	3		2008-09			2009-1	0
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Dimapur	85	88	87	77	76	76	65	64	64
2	Kiphire	67	88	76	77	93	85	57	62	60
3	Kohima	95	91	93	90	90	90	82	81	81
4	Longleng	67	72	70	66	78	72	67	66	66
5	Mokokchung	77	83	80	68	65	67	60	58	5 9
6	Mon	58	66	62	48	5 5	51	42	45	43
7	Peren	70	82	75	76	76	76	75	82	78
8	Phek	99	101	100	79	87	82	97	95	96
9	Tuensang	87	100	93	89	97	93	51	53	52
10	Wokha	46	45	46	44	43	44	41	40	40
11	Zunheboto	65	72	68	57	64	61	58	58	58
	State	75	80	78	68	71	70	61	60	61

Source: DISE

The retention rate at the Primary level of education i.e. grades 1 - V is 61 as per data provided by the state. The retention rate as per Flash statistics 2008-09 is 54.64% which is very low. The lowest retention rate has observed in Wokha district (40%) and the highest retention is 96% in Phek district. Further, there are some districts viz. Kiphire (60), Mokokhung(59), Mon(43), Tuensang(52), Wokha (40) and Zunheboto (58) in which lower retention rate have observed than the state average.

Retention rate - Upper Primary level

Year	Retention Rate: Upper Primary level						
	Boys	Girls	Total				
2009-10	87.66	89.49	88.55				
2008-09	80.00	81.20	80 58				
2007-08	95.16	91.41	93.30				

State average retention rate at upper primary is almost 89% which is increased from the previous year. It is quite satisfactory at upper primary level than the retention in primary level (61).

Retention Rate - Upper Primary : District wise

				All N	Tanagem	ent					
Sl.		2007-08				2008-09		2009-10			
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1	Dimapur	77.04	74.91	76 01	62.10	68.52	65.14	93.95	107.62	100 50	
2	Kiphire	150.69	133.76	141.90	164.37	154.56	159.47	107.80	109.08	108.42	
3	Kohima	99.85	105.16	102.46	101.53	100.51	101,03	103.45	100 05	101 76	
4	Longleng	75.00	65.03	69.95	77.44	78.63	78.01	92 56	99.28	95.80	
5	Mokokchung	75.26	76.05	75.65	84 75	81.27	82.98	101.59	104.54	103.04	
6	Mon	143.18	118.22	130.83	99.87	87.31	93.63	63.40	55.62	59.59	
7	Peren	196.53	186.49	191.57	160.75	173.71	167.21	79 09	84 08	81.58	
8	Phek	88,88	94.95	91.83	84.95	88.61	86.71	67.50	68.22	67.85	
9	Tuensang	117.03	99 10	107.91	96.55	106.05	100.79	83.76	89.26	86.31	
10	Wokha	82.46	78 60	80 51	37.65	36.48	37.07	103.73	93.66	98.61	
11	Zunheboto	87.03	89.28	88.18	85.73	86.55	86.14	82.93	78 08	80.46	
	State:	95.16	91.41	93.30	80.00	81.20	80.58	87.66	89.49	88.55	

Source DISE

The lowest retention district is Mon (almost 60) and the highest retention has observed in Kiphire districts (108%). Although, the state average retention is quite satisfactory but there are some districts which has observed lower retention of children than the state average. These lower retention districts are viz. Mon(60), Peren (82), Phek (68) and Tuensang(86).

It is recommended that state has to pay more attention in districts where low retention rate has observed both in primary and upper primary level

Dropout Rate (Primary Level)

		Gov	ernment Only					
SI.	District	2007-08	2008-09	2009-10				
No	District	Total	Total	Boys	Girls	Total		
1	Dimapur	1.50	1.19	1.02	1.11	1.06		
2	Kiphire	na	6.13	1.58	1.42	1.50		
3	Kohima	3:25	2.58	4.17	2.75	3.48		
4	Longleng	1 89	1.34	1.09	0.83	0.96		
5	Mokokchung	2.64	1.59	0.26	0.31	0.28		
6	Mon	na	2.01	1.87	1.04	1.47		
7	Peren	4.90	4.10	0.66	0.54	0.60		
8	Phek	14.63	2.43	0.31	0.43	0.37		
9	Tuensang	32.52	2.23	0.78	0.72	0.75		
10	Wokha	2.51	1.48	0.49	0.62	0.55		
11	Zunheboto	2.56	2.56	0.07	0.10	0.09		
	State:	7.38	2.51	1.14	0.93	1.04		

Source:

The state has made varied efforts to improve retention, the average dropout rate has slightly decreased from 2.51 to 1.04. Although, state has shown decreased in dropout but there two districts viz. Kohima (3.48) and Kiphire (1.5) in which high dropout has observed at primary level.

Dropout rate at upper primary level

			Govern	ment Only		
SI. No	District -	2007-08	2008-09		The second secon	
	District	Total	Total	Boys	Girls	Total
1	Dimapur	2.00	1.41	9.62	6.04	7.84
2	Kiphire	na	10.80	10.94	9.62	10.29
3	Kohima	0.03	3.16	19.23	11.62	15.50
4	Longleng	4.33	3.61	12.18	10.37	11.29
5	Mokokchung	4.37	3.45	3.00	2.38	2.70
			,		100-	•
7	Peren	4.45	2.64	5.40	6.73	6.03
8	Phek	10.41	4.09	1.10	1.52	1.30
9	Tuensang	36.52	2.82	6.24	4.47	5.36
10	Wokha	4.30	1.49	4.23	4.31	4.27
11	Zunheboto	3.84	3.84	2.51	2.04	2.27
State	e: NAGALAND	7.81	3.91	8.01	5.99	7.02

State average dropout is 7% at upper primary level. However, there are some districts namely Dimapur (almost 8%), Kiphire (10), Kohima(15.5), Longleng(11) and Mon(12) have higher dropout rates than the state average. High dropout rate is not a good indicator in the education system.

Transition Rate (Primary to upper primary)

Year	Transition Rate:	Primary level to Up	per Primary I
	Boys	Girls	Total
2009-10	98	97	97
2008-09	97	94	96
2007-08	84	82	83
2006-07	91	91	91

The transition rate is one of the most important indicators in elementary education. The indicator shows the percentage of children moving to the upper primary level (from grade V to VI). It is observed that a large number of students dropout from the system during this transition. In the above table, it is noticed that transition rate is in increasing trends from the previous year. Around 1% children are dropout from the education system during the transition from primary to upper primary level.

Transition Rate (Primary to upper primary :: District wise)

District	2006-07			2007-08			2008-09			2009-10		
District	Boys	Girls	Total	Boys	Giris	Total	Boys	Girls	Total	Boys	Girls	Total
Dimapur	88	86	87	82	79	81	93	94	94	99	101	100
Kıphire	91	94	92	101	91	96	100	97	98	119	106	112
Kohima	96	104	100	91	89	90	108	104	106	85	87	86
Longleng	91	99	95	76	80	78	89	88	88	103	96	99
Mokokchung	97	97	97	85	82	84	96	96	96	99	101	100
Mon	91	88	90	92	89	90	97	85	90	97	80	88
Peren	93	81	87	86	88	87	95	91	93	95	103	99
Phek	93	96	95	87	84	86	94	92	93	109	110	109
Tuensang	88	84	86	92	94	93	94	87	90	93	96	95
Wokha	87	78	82	60	61	60	103	98	100	90	90	9()
Zunheboto	93	94	94	77	81	79	103	104	103	98	102	100
State:	91	91	91	84	82	83	97	94	96	98	97	97

Further focusing on district wise transition, the above table has shown that the lowest transition rate observed in Kohima (86%). However, the state average transition rate is quite satisfactory but there are some districts viz. Kohima (86),Mon(88), Tuensang (95) and Wokha (90) in which lower transition rate has observed than the state average. Hence, it is recommended to formulate the state policies to take care of low retention rate and high dropout during the transition from primary to upper primary.

Percentage of Single-Teacher Schools:: State level

	Government Schools													
				2008-09)			2009-10						
61		Total	No of Sc	1	o, of sin	- ,	Fotal	Fotal No of Schools			No. of single teacher sch.			
SI. No	District	Primary	Upper Primary	All	Primary	Upper Primary	Ali Schoots	Primary	Upper Primary	All	Primary	Upper Primary	All	
1	Dimapur	205	48	253	0	0	0	231	49	280	17	0	17	
2	Kiphire	83	25	108	2	0	2	86	27	113	2	0	2	
3	Kohima	123	46	169	21	17	22	136	45	181	2 5	2	27	
4	Longleng	5 5	22	77	1	0	1	58	21	79	()	0	0	
5	Mokokchung	179	62	241	2	0	2	180	62	242	1	0	1	
6	Mon	156	55	211	4	0	4	168	50	218	4	0	4	
7	Peren	96	27	123	1	0		114	32	146	1	0		
8	Phek	124	54	178	10	0	10	128	54	182	7	0	7	
9	Tuensang	159	47	206	1	1	2	156	39	195	ī	i i	2	
10	Wokha	108	31	139	4	0	4	108	27	135	4	0	4	
11	Zunheboto	183	50	233	10	0	10	193	50	243	17		18	
	State :	1471	467	1938	56	2	58	1558	456	2014	79	4	83	

				Govt.	Schools							
		% of single teacher sch.										
SI.			2008-09		2009-10							
No	District	Primary	Upper Primary	All Schools	Primary	Upper Primary	All Schools					
1	Dimapur	0.0	0.0	0.0	7.4	0.0	6.1					
2	Kiphire	2.4	0.0	1.9	2.3	0.0	1.8					
3	Kohima	17.1	2.2	13.0	18.4	4.4	14.9					
4	Longleng	18	0.0	1.3	0.0	0.0	0.0					
5	Mokokchung	1.1	0.0	0.8	0.6	0.0	0.4					
6	Mon	2.6	0.0	1.9	2.4	0.0	1.8					
7	Peren	1.0	0.0	0.8	0.9	0.0	0.7					
8	Phek	8.1	0.0	5.6	5.5	0.0	3.8					
9	Tuensang	0.6	2.1	1.0	0.6	2.6	1.0					
10	Wokha	3.7	0.0	2.9	3.7	0.0	3.0					
11	Zunheboto	5.5	$\overline{0.0}$	4.3	8.8	2.0	7.4					
	State:	3.8	0.4	3.0	5.1	0.9	4.1					

Source DISF

Though the PTR at State level is satisfactory, Primary 17:1 and Upper Primary is 12:1. However, single teacher schools has increased by 2% from the previous year at primary level but at the elementary level 1% decreased from the previous year, However, it is pertinent to mention here that the state has 79 (5%) at Primary and 83 (4%) of schools with adverse PTR, as presented on the above table. The higher percentage of schools having PTR more than 40 has observed in three districts viz. Dimapur (6%), Kohima (15%) and Zunheboto (7%). The Analysis suggests that the state needs to do even deployment of teachers to overcome this issue.

Percentage of Schools having PTR>40

		2009-10											
61	•	Total	No of Sc	hools		of School PTR>40		% of School with PTR>40					
SI. No	District	Primary	Upper Primary	All Schools	Primary	Upper Primary	All Schools	Primary	Upper Primary	All Schools			
1	Dimapur	231	49	280	9	() 4	9	3,9	0.0	3.2			
2	Kiphire	86	27	113	0	()	0	0.0	0.0	0.0			
3	Kohima	136	45	181	3	1	, ‡	2.2	2.2	2.2			
4	Longleng	58	21	79	2	2	4	3.4	9.5	5.1			
5	Mokokchung	180	62	242	14	2	16	7.8	3.2	6.6			
6	Mon	168	50	218	3	2	5	1.8	4.0	2.3			
7	Peren	114	32	146	16	3	19	14.0	9.4	13.0			
8	Phek	128	54	182	13	2	15	10.2	3.7	8.2			
9	Tuensang	156	39	195	4	4	8	2.6	10.3	4.1			
10	Wokha	108	27	135	7	ī	8	6.5	3.7	5.9			
11	Zunheboto	193	50	243	9	0	9	4.7	0.0	3.7			
	State :	1558	456	2014	80	17	97	5.1	3,7	4.8			

Source: DISE

State has only 4.8% schools having adverse PTR (i.e. PTR>40) at elementary level. However, there is 80 schools i.e. 5% of schools have PTR more than 40 at primary level in the state average. There are some districts viz. Peren (14%) Phek(10%), Wokha (6.5%) high percentage of schools have adverse PTR at primary level. Total 97 schools i.e. 4.8 percentage of schools has observed adverse PTR at elementary level.

It is recommended that the state has to pay more attention and formulate the policies for normalization of teacher deployment in the schools.

Schools having adverse SCR (SCR>40)

-				Governm	ent Only						
		Tota	al No of Set	100ls	No. 0	f Schools ha SCR -40	ving	% of Schools having SCR>40			
SI. No	District	Primary	Upper Primary	All Schools	Primary	Upper Primary	Ele.	Primary	Upper Primary	Ele.	
ī	DIMAPUR	231	49	280	7	8	15	3.0	16.3	5.4	
2	KIPHERE	86	27	113	2	7	9	2.3	25.9	8.0	
3	КОНІМА	136	45	181	1	2	3	0.7	4.4	1.7	
4	LONGLENG	58	21	79	8	9	17	13.8	42.9	21.5	
5	MOKOKCHUNG	180	62	242	3	12	15	1.7	19.4	6.2	
6	MON	168	50	218	3	10	13	1.8	20.0	6.0	
7	PEREN	114	32	146	ı		2	0 9	3.1	1.4	
8	PHEK	128	54	182	ı	8	9	0.8	14.8	49	
9	TUENSANG	156	39	195	12	18	30	7.7	46.2	15.4	
10	WOKHA	108	27	135	1	6	7	0.9	22.2	5.2	
11	Zunheboto	193	50	243	1	5	6	0.5	10.0	2.5	
	State :	1558	456	2014	40	86	126	2.6	18.9	6.3	

State average SCR is comfortable at both Primary (16:1) and Upper Primary (20:1). However, around 3% and 6% of schools having adverse SCR at primary and elementary level respectively. But there is almost 19% which is high percentage of schools having SCR more than 40 has observed at upper primary level. In districts namely Dimapur (16%, Kiphere(26%), Longleng(43%), Mokochung(19%), Mon(20%), Phek (14%), Tuensang(46%), Wokha (22%) percentage of schools have adverse SCR i.e. SCR more than 40 at upper primary level.

In some districts viz. Kiphere (8%), Longleng(22%) and Tuensang(15%) schools has observed adverse SCR at elementary level.

It is advised that the state has to take more attention and constructs classrooms for normalizing the SCR at upper primary level.

	Facilities (2)	009-10)											
				G	overnn	ient So	chools C	nly					
		No. of Schools govt			Wit	Without Girls Toilet			hout Com Toilet	mon	Without Drinki Water		
St. No	District	Primary	Upper Primary	Ele.	Primary	Upper Primary	Ele.	Primary	Upper Primary	Ele.	Primary	Upper Primary	
1	Dimapur	231	19	280	12	2	14	21	4	25	19	6	_
2	Kiphere	86	27	113	22	8	30	41	9	50	31	12	
3	Kohima	136	45	181	35	10	45	68	14	82	49	13	
4	Longleng	58	21	79	2	$\frac{1}{2}$	4	1	2	3	25	10	
5	Mokokchung	180	62	242	7	11	18	2	3	5	16	6	Ĺ
6	Mon	168	50	218	13	4	17	9	3	12	14	5	 i

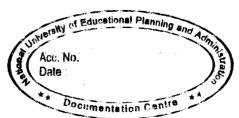
			G	overnu	ient Sc	hools (Duly					
	No. of Schools govt			Without Girls Toilet			Wit	hout Com Toilet	mon ————	With	out Dri Water	nking
District	Primary	Upper Primary	Ele.	Primary	Upper Primary	Ele.	Primary	Upper Primary	EJe.	Primary	Upper	Ele.
Peren .	114	32	146	14	[4]	28	42	11	56	31	14	-15
Phek	128	54	182	12	3	15	2	$\frac{1}{2}$	4	18	11	29
Tuensang	156	39	195	1	6	10	7		11	54	19	73
Wokha	108	27	135	2	ī	3	12	2	14	2	2	-1
Zunheboto	193	50	243	60	111	71	60	16	76	16	1	17
State:	1558	456	2014	183	72	255	265	73	338	275	99	374
Source DISI			•	•				•				,

	- · · · · · · · · · · · · · · · · · · ·	% of schools									
SI.		Witho	out Girls	Toilet	With	out Con Toilet	mon	Without Drinking water			
No	District	Primary	Upper Primary	Ele.	Primary	Upper Primary	Ele.	Primary	Upper Primary	Ele.	
ī	DIMAPUR	5	1	5	9	-8	9	8	12	9	
2	KIPHERE	26	30	27	48	33	44	36	44	38	
3	KOHIMA	26	22	25	50	31	45	36	29	34	
4	LONGLENG	3	10	5	2	10	4	43	48	44	
5	MOKOKCHUNG	4	18	7	l	5	2	9	[70]	()	
6	MON	8	8	8	5	6	6	8	10	9	
7	PEREN	12	44	19	37	44	38	27	44	31	
8	PHEK	9	6	8	2	4	2	14	20	16	
9	TUENSANG	3	15	5	4	10	6	3 5	49	37	
10	WOKHA	2	4	2	11	7	10	2	7	3	
11	ZUNHEBOTO	31	22	29	31	32	31	8	2	7	
	State:	12	16	1.3	17	16	17	18	22	19	

The infrastructure in state level has shown quite satisfactory. However, the district wise analyzing it is revealed that some of the districts viz. Kiphere (27%), Kohima(25%). Peren (19%) and Zunheboto (29%) of schools do not have girls toilets at elementary level.

High percentage of schools which do not have common toilets are found in the districts namely Kiphere (44%), Kohima(45%), Peren(38%) and Zunheboto (31%) at elementary level.

he percentage of schools with drinking water facilities is quite satisfactory in the state, barring a few districts e.g. Kiphere (38%), Kohima(34%), Longleng(44%), Peren(31%) and Tuensang (37%) at elementary level.



Status of Progress in Web-portal

SI	Year/ Quarter	No. of	Status of Data Entry (No. of Districts)						
No.	rear/ Quarter	Districts	Completed	In Progress	Yet to Start				
1	08-09 Qtr-IV	11	()	10	1				
2	09-10 Qtr- I	11	()	6	5				
3	09-10 Qtr-II	11	1	5	5				
4	09-10 Qtr-III	11	()	6	5				
	Source: National We	b Portal, NIC	As	on 21-4-2010 t	ime: 2:10PN				

	Qı	iartei	rly - Da	ita E	ntry	SSA	Progr	ess	Rep	ort -	NAG	AL	ANI)			
			2008-2	009			and the second second				2009-20	t0			.	-	
			IV(Jan -	Mar)			l(April - Jun)				II(Jul -	Sep)	ı	III(Oct - Dec)			
SI No.	District Name	Approved	Waiting for Approval	Rejected	Pending	Approved	Waiting for Approval	Rejected	Pending	Approved	Waiting for Approval	Rejected	Pending	Approved	Waiting for	Approval	Pending
1	Dimapur	0	12	0	39	22	0	0	29	17	0	0	34	17	0	0	34
2	Kiphire	0	31	0	20	43	0	4	4	7	35	5	4	0	48	0	3
3	Kohima	1	0	0	50	0	3	0	48	0	3	0	48	U	2	0	49
4	1.ongleng	0	30	0	21	0	49	0	2	0	48	0	3	0	48	0	3
5	Mokokchung	ī	15	0	35	0	0	0	51	0	0	()	51	0	0	0	51
6	Mon	ı	47	0	3	υ	0	0	51	0	0	0	51	0	0	0	51
7	Peren	0	27	0	24	40	0	9	2	43	0	6	2	34	0	15	2
8	Phek	0	12	0	39	0	0	0	51	0	0	0	51	0	0	0	51
9	Tuensang	0	3	()	48	0)4	0	27	0	19	0	32	0	38	0	13
10	Wokha	3	29	θ	19	0	0	0	51	0	0	0	51	0	0	0	51
11	Zunheboto	0	5	0	46	0	0	0	51	0	0	()	51	0	0	0	51
	As on: Thu Ap	or 22 1	4:09:10 1	ST 20	10						L		·	J			J

Very slow progress has observed in status of data entry on web portal at the state. State did not complete all pending data entry on web portal in all 3 quarters of 2009-10 and fourth quarter of 2008-09

It is advised to the state that there must be quarterly uploaded the data on the web portal in time. During the time of appraisal it has revealed that the component wise information at the district level did not provided by the respective coordinators in time. State has to

take initiative to expedite and complete all the pending data entry on the web portal within last month of April 2010.

Management Information System

nfrastructure evelopment

Infrastructure at both the State and district level exist with one server and clients PC's connected to a workstation. The following are the detailed infrastructure provided:

SPO:

The State Project Office is equipped with one IBM Server, four client PCs, two laptops, two laser printers, 2KV UPS, 16 port switch, scanner etc which is connected through Local Area Network. Internet connection has been installed this year and is functionalized.

Softwares:

Microsoft Windows Server 2000 (Will be using Server 2003 from this year), Microsoft Windows XP, Microsoft Office, Oracle 8i, antivirus AVG8.0, Kaspersky 2010, DISI: Software Rel 2.0 & STEPS with the latest updates from DISI: IN

DPO:

The District Project Office is equipped with one IBM Server, two client PCs, one laser printers, UPS, 8 port switch, scanner etc which is also connected through Local Area Network. Internet connection has been provided to all the DPOs and the installation of V-SAT is in progress which will be operational very soon.

Softwares:

Microsoft Windows Server 2000 (Will be providing Server 2003 from this year), Microsoft Windows XP, Microsoft Office, Oracle 8i, antivirus AVG8 0, Kaspersky 2010, DISE Software Rel 2.0 & STEPS with the latest updates from DISE.IN

The following are the status of MIS manpower provided both at the State and the District level:

State Level.

One programmer (MIS incharge), One Asstt. Programmer, two data entry operators are in position under the MIS cell.

District Level:

One Assit. Programmer, two data entry operators are in position in all the District Project Office. Block Level:

Proposal will be made for the MIS setup at the Educational Block Resource center this year. Presently, One data entry operator in each block has been positioned in all the EBRCs,

Trainings & Workshops

1) Mission Director, Planning Coordinator and MIS Coordinator from State and Planning Coordinators from two districts attended 4th Quarterly Review meeting cum Workshop of MIS/Planning Co-ordinators from 21st to 23rd May 2009 at Ranchi, Jharkhand.

 Workshop on DISE software and EDI (Educational Development Index) computation at NUEPA from 13th to 14th July 2009 at New Delhi attended by MIS Coordinator from state level

- 3) Mission Director, Planning Coordinator, Accountant, Section Incharge, Quality Coordinator, Media Coordinator, JE & Civil Coordinators and MIS Coordinator from State attended the Regional workshop on over all Quality Planning, formulation of AWP&B 2010-11 (NE States) from 13th to 14th November 2009 at Shillong, Meghayala.
- 4) First Regional Workshop on Training & Capacity Building of MIS Coordinators of NE states level held on 21st to 22nd August 2009 at Shillong, Meghayala attended by Assistant Programmer. DEOs from state and Assistant programmer from districts level.
- 5) Training cum meeting on updation of SSA Web Portal for district level from 28th to 29th May 2009 at Naga Working Women's Hostel organized by the State level at Kohima. All the state and districts MIS personnel attended the meeting.
- 6) Due to problems in internet connectivity at the district level, all the District MIS coordinators were called at state for Data entry on the Web Portal from 1st to 12th June 2009.

lanpower eployment

apacity Building

7) All the districts have given training on Sensitization for Household Child Census 2009 data collection as per the formats prepared by state from 6th August 2009 to 13th November 2009 by the State MIS personnel

Web Portal

Data entry of Physical & Financial information pertaining to SSA for the year 2009-10 by all the districts till the 4th quarter is in progress. Due to connectivity issue in the districts the entry to the portal was delayed. At present data entry is in full swing and also the approval of most interventions quarter has been done.

EMIS

The DISE data in Nagaland has been unified by the State government where the system of data collection, data usage and data dissemination, data sharing with the other departments and sister departments both by the parent department and SSA are using single data source that is DISE. The system has been adopted in order to maintain better and authenticated data in terms of usages, data sharing and maintaining quality data in the State.

The following are the activity scheduled planned to be exercised during 20010-11:-

Calendar of activities

Data Collection for DISE 2010-11

Activity	Participant	No. of workshop	Month
1. Training (State level)	EMIS personnel from DPOs	1	June
2. Training (District level)	EMIS personnel from DPOs, BRC.		June
3. Training (EBRC Level)	RPs from BRC		June
4. Format distribution	-	-	June
5. Data collection		-	June - July
6. Data scrutiny	-	-	July - August
7. Data entry at district level	-		August September
8. Data Compilation	-	-	September
9. Submission to SPO	-	-	November
10. Inconsistency check & Analysis	· -	••	November
11. Compilation at State	-	-	November
12. Submission to National Level	-	,	December

5% sample checking of DISE data.

The 5% random sample checking of DISE 2009-10 is in process. YARD NGO (Youth Action for Rural Development) has been identified to carry out this survey.

Distribution and discussion on School Report Card:

Distribution of the school report cards to all the schools will be initiated right after the PAB at the district level where they will take the printouts of all the schools report cards and distribute to the all BRC with the instruction for display on the each and every schools display board in the form of hand poster or other cheaper alternatives.

Schools data sharing on the basis of school report card with the Village Education Committee and parent teacher meeting.

Recommendation:

It is recommends that if the blocks have large no. of schools then in that particular blocks, MIS set up is required at block level smooth functioning for expedite the process of data collection of DISE/data punching, data dissemination. Distribution of schools report cards & Data sharing at the BRC/CRC/Schools level

It has observed that during 2009, the house hold survey had conducted in the state, for these process all the state level and district level MIS coordinators had involved for the collection of data for HH during 2009 as result the state could not submit the DISE data for the year 2009-10 in time to the MHRD, TSG and NUEPA. Therefore, it is advised & recommended that state the house hold survey and data collection for DISE must be start in time. If there is over burden to the MIS personnel taking both house hold survey and DISE data collection then state has to hand over house hold survey process to the third party, so that the state will able to submit DISE data in time.

State/District should take initiative for printing of School report cards which is print from the DISE software using latest DISE data and these school reports cards must be distributed to the Schools from the District/State. All the schools must be display this school report card on the notice board in the form of hand made poster

Issues:

- The state average NER is very low i.e. 85% at Primary. The districts viz. Kiphire (74%), and Peren (67%) in which low NER has observed.
- State average NER is only 62% which is very low at upper primary level. The districts viz. Peren(21%), Kiphire (56%), Kohima(57%), Mon(49%) and Zunheboto (55) in which low NER has observed.
- High percentage decreased in enrolment has observed in the districts viz. Mon (Pry-8%, U.Pry-14%) and Peren (U.Pry-9%) from the previous year.
- Gender wise enrolment has been declined in the district viz. Mon (Boys-7.5%, Girls-9%) and Phek (Girls 4.5%) at primary level.
- At upper primary level, the high declined in enrolment gender wise has observed in the districts viz. Mon (Boys 14.6%, Girls-14.8%) and Peren (Boys-7.2%, Girls 10.8%).
- Low retention rate has observed in the state average (61%) at Primary level. The districts viz. Mokokchung (59), Mon(43), Tuensang (52), Wokha (40), Zunheboto (58) in which low retention rate has observed.
- State average retention rate is almost 89% at upper primary. In Mon districts very low retention i.e. 60 % has observed.
- High dropout of 7% observed at state level at Upper Primary. The districts viz. Kiphire (10%), Kohima (11%) and Mon(12%) in which higher dropout has noticed.
- High percentage of single teacher schools has been observed in Dimapur (6%). Kohima(15%) and Zunheboto (7%) at elementary level.
- Status of data entry on web portal is not satisfactory. Not a single district has complete data entry on web portal from 4th quarter of 2008-09 to 3rd quarter of 2009-10. The state must be looked into the matter for removal of constraints and expedite the process.

6. Component Wise Appraisal

(I) Access

• State policy on opening of new schools

Earlier the state was following a norm of opening one primary school for recognized village only and followed 1:3 ratio for opening of Upper Primary Schools. Because of these, access rate in the state is one of lowest in country where majority of the rural villages have no schooling facilities at Upper Primary Level. However, with a view to give access to each an every village / habitation the state government has decided to change the norms and came out with new policy as below:-

- 1. Establishment of New Primary Schools: if there is no primary school with in 1KM of radius and minimum 20 children in 6-10 years age group are available in the habitation / village.
- 2. Establishment of New Middle Schools: if there is no upper primary school with in 2.5KM of radius and minimum 40 children in 10 14 years age group are available in the habitation / village.

Availability of Schooling facilities:

Information on Schools

Category	Govt.	Aided	Private	Total
Primary	1558	0	701	2259
Up. Primary	456	0	559	1015

Habitation and Access (Primary	H	abita	ation	and	Access	(Primary)
--------------------------------	---	-------	-------	-----	--------	-----------

		ons	Habitat Covered		S	Habitatio EGS	ons witho	ut Pri	nary Scho	ols /
No	Name of District	Total No. of Habitations	Primary School (within 1 KM)	EGS (within 1 KM)	Habitations without rimary Schools EGS (within 1 KM)	Eabitations eligible or PS as per state norms	No. of Children in such (Col. 7) Habitations	Habitations not eligible for PS/EGS	No. of Children in such (Col. 9) Habitations	% of unser ved habita
No.										tions
11	2	3	4	5_	6	7	8	9	10	1
	Dimapur	268	227	8	33	21	496_	12	NA	12.3
2	Kiphire	112	86	0	26	12	187	14	NA_	23.2
}	Kohima	135	112	7	16	4	238	12	NA	11.8
4	Longleng	58	49	()	9	5	89	4	NA	15.5
5	Mokokchung	155	143	4	8	7	218		NA_	5.1

		OBS	Habitat Covered		out EGS	Habitation EGS	Habitations without Primary Schools / EGS					
S. No.	Name of District	Total No. of Habitations	Primary School (within 1 KM)	EGS (within 1 KM)	Habitations without Primary Schools / EG (within 1 KM)	Habitations eligible for PS as per state norms	No. of Children in such (Col. 7) Habitations	Habitations not eligible for PS/EGS	No. of Children in such (Col. 9) Habitations	% of unser ved habita tions		
6	Mon	168	126	5	37	25	218	12	NA	22.02		
7	Peren	128	105	3	20	9	109	11	NA	15.63		
8	Phek	128	114	1	10	3	203	7	NA	7.81		
9_	Tuensang	169	123	9	37	2	239	35	N A	21.89		
10	Wokha	147	113	-4	30	16	167	14	NA_	20.41		
11_	Zunlienboto	214	191	0	14	11	480	3	<u>NA</u>	6.54		
l	TOTAL	1682	1389	_53	240	115	2644	125	NA	14.27		

A. Primary

• Status of opening of new primary schools sanctioned till 2009-10 under SSA.

Prima	Primary schools sanctioned											
07-08	08-09	09-10	Total									
0	5	125	130	130								

Out of 130 primary schools 64 were new primary schools and 66 P.S were sanctioned against EGS upgradation to primary schools.

Status of opening of Primary School				
Sanctioned	130			
Actually Opened	130			
Buildings: Sanctioned	122			
Buildings : completed	36			
Teacher: Sanctioned	260			
Teacher: Provided	260			
TLE: Sanctioned	Information not			
TLF: Provided	available			

The state of Nagaland has Upgraded 66 EGS to Primary Schools and also opened 64 New Primary Schools sanctioned till 2009 – 10. All the schools have reportedly become functional.

• How many eligible habitations are being served by EGS for more than 2 years? District-wise details of EGS functioning in eligible habitations for more than 2 years be listed.

A total of 141 EGS centres have been sanctioned to the state under SSA. Out of which 66 have been upgraded to regular primary schools. 53 are still functioning in the state and are proposed for upgradation remaining 22 have been closed.

Status of EGS

District	Total number of EGS functioning	No. of EGS completing 2 years or more in 2010-11
Dimapur	8	8
Kiphire	0	0
Kohima	7	7
Longleng	0 .	0
Mokokchung	4	4
Mon	5	5
Peren	3	-3
Phek	4	4
Tuensang	9	9
Wokha	4	4
Zunhenboto	9	9
Total	53	53

All these 53 EGS centres are proposed to be upgraded to regular schools this year, with the upgradation of these EGS centres there will be no EGS centers running in the state.

Upgradation of EGS

No. of E	No. of EGS functioning No. No.		No. of	Reasons	No. of	
In the habitations eligible for PS	In the habitations not eligible for PS	Total	proposed for upgradation	EGS to be continued	for not proposing for the balance	EGS to be closed
53	NII.	53	53	NIL	NIL	NIL

Habitation and Access (Upper Primary)

S. No.	Name of District	Total No. of Habitations	No. of Habitations having UPS facility in 3 KM Area	No. of Habitations without UPS facility in 3 KM area	No. of eligible schoolless habitations for UPS as per distance and population norms	Primary and Upper Primary Ratio	No. of UPS eligible as per 2:1 ratio	Gap in UPS
1	_ 2	3	4	5	6	9	10	11
1	Dimapur	268	49	219	67	4.71	67	67
$\frac{2}{3}$	Kiphire	112	26	86	16	3.19	16	16
3	Kohima	135	132	3	23	3.02	23	23
4	Longleng	58	14	44	8	2.76	8	8
5	Mokokchung	155	118	37	28	2 90	28	28
6	Mon	168	80	88	34	3 36	34	34
7	Peren	128	31	97	25	3.56	25	25
8	Phek	128	82	46	10	2.37	10	10
Q	Tuensang	169	82	87	39	4 00	39	39
10	Wokha	147	147	()	27	4.00	27	27
	Zunhenboto	214	125	89	47	3.86	47	47
L	TOTAL	1682	886	796	324	3.42	324	324

B. Upper Primary

Status on opening of new upper primary schools sanctioned till 2009-10 under SSA.

Prin	iary schoo	Opened		
2006-07	2008-09	2009-10	Total	
56	4	50	110	110

Status of opening of Primary School				
Sanctioned	110			
Actually Opened	110			
Buildings : Sanctioned	105			
Buildings : completed	69			
Tencher: Sacationed	330			
Teacher Provided	330			
TLE: Sanctioned	Information not			
TLE: Provided	available			

Ratio of primary to upper primary school/sections is 3.42. There are 5 districts where ratio is more than the state average.

S. No.	District	PS to UPS ratio
1.	Dimapur	4.71
2.	Luenseng	4.00
3.	Wokha	4.00
4.	Zunheiiboto	3.86
5.	Peren	3.56
6.	State average	3.42

There are 324 habitations eligible for UPS and state has proposed and equal number of UPS.

Status of Access

- 1. State has reported and increase of 68 habitations from last year.
- 2. There are 168 habitations in the state out of which 1442 (86%) are served either by regular schools or EGS. 1389 habitations (82.58%) are served be regular primary school, 53 habitations (3.15%) are served by EGS.
- 3. There are 240 (14.26%) habitations without primary school with in 1KM in the state. Out of these 240 habitations, 115 are eligible for regular school as per the state norms and rests of 126 habitations are not eligible for regular school as per the state norms.
- 4. State could not provide number of children living in 126 unserved and ineligible habitations.
- 5. Out of 1682 habitations, 886 (53%) habitations are served at upper primary level.
- 6. 796 habitations (47%) are unserved at upper primary level out of which 324 are eligible to get a regular a upper primary school as per state norms.
- 7. There are 472 habitations (28%) which are unserved as well as ineligible for upper primary schools as per state norms.
- 8 In Nagaland there are only 456 government upper primary schools for the population of more than 20 Lakhs.

Observations:-

- 1. The state has not conducted any school mapping exercise to assess the actual requirement of primary and upper primary school.
- 2. The state should define its neighborhood as per the RTE Act requirement and conduct school mapping exercise with the help of professionals who have expertise on it.
- 3. The state should plan to provide schooling facilities to children living in unserved and ineligible habitations at primary and upper primary level

Proposal

- Upgradation of 53 EGS centres to New Primary Schools
- Opening of 115 New Primary Schools
- Upgradation of 324 Upper Primary Schools

Recommendation:

Proposal of the state is recommended.

Issues:

- The state has not conducted any school mapping exercise to assess the actual requirement of primary and upper primary school.
- The state, at the earliest, should define its neighbourhood as per the RTE Act requirement and conduct school mapping exercise with the help of professionals who have expertise on it
- The state should plan to provide schooling facilities to children living in unserved and ineligible habitations at primary and upper primary level

C. Interventions for Out of School Children

PAB had directed the state to conduct a detail household survey in 2009-10. Accordingly, state has conducted household survey for out of school children in September/October 2009. The survey was conducted by District Mission Authority with the help of the VEC/WEC and teachers of the schools. In urban areas of Dimapur services of an NGO namely Prodigal Home were also utilised for child census survey. The survey revealed that there were 4.20 Lakh (4, 21,039) children in the age group of 6-14 years. Out of this child population 26,737 children were found to be out of school. The survey did not differentiate between ST and others and all children were treated as ST. The survey revealed that there were 6146 children with special needs. The result of the survey has been computerised with unique identity to each child.

• Performance during 2009-10

Status of Out of School Children

-							2010-11		
Age in years	2009-10		2009-10 Uncovered children from last year		New Identified OOSC as per survey				
	В	G	Total	В	\overline{G}	Total	В	G	Total
6-10	5631	6446	12077		<u> </u>		8884	8016	16900
11-14	5292	5778	11070	No	Not Available		9084	6753	15837
Tatal	10023	12221	23147			17968	14760	32737	

In 2009-10 PAB did not approved fund for fresh out of school children as the state has not provided correct number of out of school children. PAB had given fund for continuing children in AIE centres for all districts except Dimapur and Kohima urban

where fund for fresh out of school children was also approved. These two districts have submitted a separate report about the out of school children in their plan. PAB had directed the state to undertake a detail household survey and come up with a supplementary plan for the coverage of out of school children.

S. No.	Intervention	No. of Children to be covered (Target)	No. of Children - covered (Achievement)	% Achievement
1	RBC	6225	6225	100
2	NRBC	15137	14922	98.57
	Total	21362	21147	99

Status of Out of School Children

	Population (6-14Years	Enrolment (6- 14 years age	Out of School Children (6-14	Percentage of Out of School
٠	age group)	group)	years age group)	Children
	417854	394302	32737	7.8

Data on the children mainstreamed from bridge course to regular schools.

All AIE centres are being run by 56 Non Governmental Organisations (NGOs). All the children who were continuing in AIE centres since 2008-09 are still continuing as the state had closed its AIE centres for some time and then started again very late. State has reported that there are many villages in the state where schools do not exist as a result mainstreaming of children in very difficult.

Progress & Mainstreaming

District	Children enrolled	Children	Children proposed	Children
	in Al/bridge	mainstreamed	to be enrolled in	proposed to be
-	courses during	till 2009-10	Al/bridge courses	mainstreamed in
	2009-10		in 2010-11	2010-11
Dimapur	10883		8547	4273
Kiphire	1003		3148	1574
Kohima	805		402	201
Longleng	517		1083	541
Mokokchung	676		644	322
Mon	3040	In Progress	3798	1899
Peren	375		954	477
Phek	819		410	205
Tuensang	1606		789	394

District	Children enrolled	Children	Children proposed	Children
	in Al/bridge	mainstreamed	to be enrolled in	proposed to be
	courses during	till 2009-10	Al/bridge courses	mainstreamed in
	2009-10		in 2010-11	2010-11
Wokha	345		528	264
Zunhenboto	1078		824	412
Total	21147		21127	10562

Mainstreaming strategies of the State.

Children are regularly tested in the AIE centres and those of the children able to come up to certain level of learning are taken to nearby regular schools where they are again tested by regular teachers and admitted in appropriate class.

Observations:

- There are serious data discrepancies in the plan with regard to population, enrolment and out of school children.
- State has been calculating out of school children through DISE data by simply deducting the enrolment (as reported by DISE) from the projected child population. Considering the deficiency of this method, PAB in 2009 10 had directed the State to conducted a fresh house hold survey in the entire state to ascertain the actual number of out of school children. This year state is reporting that it has conducted a complete house hold survey in the state but the final number of out of school children was not available till eleventh hour of the appraisal. Different number of out of school children were reported by the State team at different point of time during the appraisal process
- State has proposed to cover those children who are contuning in AIE centers since 2008 09. As these children have completed two years in AIE centres their further continuations in AIE centres is not being recommended.
- An issue of serious concern is that state has not develop any bridge course material to facilitate accelerated learning to enable out of school children to acquire age specific competences.
- All AIE centres in the state are being run by NGOs only and all these centres are running in perpetuation with same children for several years.
- In the absence of bridge material the AIF centers are running like regular schools.
- State has not reported about children coming from other states specially from Assam, to work as laborers with their families.

Recommendation

S. No.	Name of District	No. of OoSC as per HHS	No. of children to be directly enroled in regular schools	No. of Children to be enrolled in NRBC	Home base education
1	Dimapur	9866	2934	6817	115
2	Kiphire	2150	515	1520	115
3	Kohima	8337	1990	6295	52
4	Longleng	1690	334	1201	155
5	Mokokchung	982	120	836	26
6	Mon	4734	1029	3537	168
7	Peren	791	160	532	99
8	Phek	628	205	423	0
9	Tuensang	2516	740	1574	202
10	Wokha	706	120	565	21
11	Zunhenboto	337	43	262	32
-	Total	32737	8190	23562	985

Issues

- There are serious data discrepancies in the plan with regard to population, enrolment and out of school children.
- An issue of serious concern is that state has not develop any bridge course material to
 facilitate accelerated learning to enable out of school children to acquire age specific
 competences.
- All AIE centres in the state are being run by NGOs only and all these centres are running in perpetuation with same children for the last several years.
- In the absence of bridge material the AIE centres are running like regular schools.
- State has not reported about migrant children coming from other states especially from Assam, to work as labourers with their families.

(H) SCHOOL INFRASTRUCTURE: CIVIL WORKS

Overview of the performance of last year and the bottleneeks.

- a) Total budget allocation for 2009-10 (fresh works and spillover together) was Rs. 2180.30 Laks against Civil Work Activities.
- b) The expenditure made by the state at the end of March, 2010 is Rs. 2082.03 laks. The percentage of expenditure made is 95.49%. Out of the total physical target of 1210 nos. of activities the state has completed 417 nos. at the end of March, 2010. The percentage of physical completion at the end of the year is 34.46% only. The state could not start 2 classrooms against one new PS and 45 classrooms against 45 new UPS and the fund is also not released to the VECs. Therefore, the amount against these activities along with the Monitoring and Supervision cost of Civil Works at the SPO level (i.e. Rs. 94.17 laks + Rs. 4.10 laks = Rs. 98.27 laks) is spilled over to the next financial year.

Cumulative Progress till 2009-10

Table 1: (Status as on 31st March, 2010)

(Rs. in lakh)

Market Co. T	The transfer of the transfer o		(105: 111 1410.1)			
SI. No.	Activity	Targets	Completed	In progress	Financial	Expenditure
1	BRC	46	42	4	276.00	276.00
2	CRC			i adaptive i seguine i se accentante i se		
3	Primary School (all type)	208	122	86	785.18	781 18
4	Upper Primary School (all type)	125	69	56	445.15	354.98
_5	ACR (all type)	4188	3651	537	7712.72	7708.42
6	l'oilet	1785	1785	()	357.00	357.00
7	Girl's toilets	1482	1384	98	296.40	296.40
8	Drinking Water facility	1179	1179	0	176.85	176.85
9	HM Room					
10	Boundary wall	1668	1668	10	667.20	667.20
11	Electrification	239	239	0	30.15	30.15
12	Child friendly elements					
13	Other components approved by PAB					
	Total	10920	10129	791	10470.65	10372.18

Source: State Team Report

Physical and financial progress during 2009-10 (AWP&B 2009-10 fresh works only)

Table 2: Status as 31st March 2010 (Rs. in lakh)

SI. No.	Activity	Target for 2009-10	Completed	In progress	Approved Outlay for 2009-10, including spill over	Expenditure till 31 st March 2010
1	BRC	0	U	0	0.00	0.00
2	CRC	0	0	0	0.00	0.00
3	PS (New) 2 rooms each	234	66	168	472.68	468.88
4	UPS (New) I room each	45	0	0	90.90	0.73
5_	ACR (all type)	786	271	515	1587.72	1583.42
7_	Girl's toilets	145	80	65	29.00	29.00
	Total	1210	417	748	2180.30	2082.03

Source: State Team Report

Table 3: Details of Physical and Financial spill over for 2009-10 (as on 31st March, 10)

(Rs. in lakh)

				. •	(185. III IABII)	
St.		Phy	sical		#72	
No.	Activity	Work in Work not Progress Started		Total	Financial	
J	BRC	2,			0.00	
2	CRC			İ	0.00	
3	Primary School (all type)	0	2	2	4.00	
4	Upper Primary School (all type)	0	45	45	90 17	
5	Other components approved by PAB Monitoring and Supervision cost for Civil Works (1%)				4.10	
	Total	0	47	47	98.27	

Source: State Team Report

Table 4: PS & PS building approved by PAB since inception including reappropriation

		r								
	01-02	02-03	03-04	04-05	05-06	06-07	07-08	08-09	09-10	To
PS sanctioned		0	0	()	0	0	0	5	117	12
PS school building sanctioned		12	29	0	41	4	0	5	117 X 2 = 234 classrooms	

Source: State Team Report

Table 5: HPS & HPS huilding approved by PAR since incention including re-appropriation

Table 5: OF & OF S building approved by PAB since inception including re-appropriation											
	01-02	02-03	03-04	04 05	05 -06	06-07	07-08	08-09	09-10	Total	
UPS sanctioned		0	θ	0	0	56	0	4	45	105	
UPS school building		4	16	0	,	1		4	45 X 1 = 45		
sanctioned			10	. 0	.)			4	classrooms		

Source: State Team Report

PROPOSAL FOR 2010 11.

SOR: For the year 2010-11, the State has decided to follow the Nagaland PWD SOR 2008 for civil works. EC has approved for the use of the SOR 2008. Government has issued Notification for the use of NPWD SOR for all SSA civil works.

For 2010-11, taking into consideration the Right to Education (RTE) Act, civil works plan is proposed with the aim to provide access to PS and UPS for all children irrespective of class and social background. One of the major problems of drop outs has been access related problem.

Intensive Monitoring Cost: During the year 2010-11, the Governing body in its meeting decided that 5% above the unit cost of the civil works will be propose as Intensive Monitoring Cost. Besides monitoring and supervision this find will be used for the Third Party Evaluation Works, Training of the Engineers at the State, District and Block level.

New Schools: The State Government norm till date has been at least one school in a recognized village. Thereby many habitations, unrecognized villages and wards in Towns have not been covered by schools. Children from these habitations and wards in towns have to travel more than 3-4 kms to get to schools. With the implementation of the RTE no habitation can be left out without providing schooling facility. Therefore in line with the RTE, all habitations having at least 15-20 households and more are identified for providing new school. In all including the up gradation of the EGS to PS and new school 167 new schools is proposed in these old and new habitations, wards in towns and newly recognized villages

UPS: Access to UPS is also given utmost importance. There are many villages without access to UPS, where the nearest UPS in located in another villages or towns more than 9-10 kms away. In order that problem of access to the UPS is reduced thereby reduce the drop outs at the UPS level and to bridge the ratio of 2:1, up gradation of 324 PS to UPS is proposed.

CRC: The need to establish CRC is felt so that the training of the teachers, collection of information is made easier and faster. 42 CRCs is proposed for the year.

BRC: Because of the geographical problem, 6 BRCs is proposed for those 4 districts in line with the existing RD blocks.

ACRS: 2 ACRs each are proposed for those New PS and upgraded EGS during 2009-10, as during the previous year only 2ACRs were provided. And 50 schools were upgraded to UPS during 2009-10 and provided with 1ACR each only. Therefore, to make these UPS buildings complete 5ACRs each is proposed for those 50 UPS.

ACRS DEFERRED LIABILITY. During 2009-10, 16 ACRs for 8 New Schools, 5ACRs for 5 New UPS and 1ACR for adding Class V of Peren district, the total of 22ACRs was deferred liability for 2010-11. So the State current year plan includes those ACRs

Apart from these, 100 ACRs against 50 UPS were also deferred liability for 2010-11. Therefore, these 100ACRs are also proposed to be sanctioned during the current year

Table 6: Assessment of Gap and Proposals

Total requirement	Status as on 1-04-2010	Proposed in 2010-11	Gap	Appraisal Team Recomme ndation	Remarks
BRC	6	3	3	0	Not recommended
CRC	-42	28	1.1	()	Does not qualify MHRD Guideline
Primary School (all type)	167	107	6()	17	Recommended within Ceiling limit
Upper Primary School (all type)	324	324	0	279	Recommended within Ceiling limit
ACR (all type)	628	196	432	107	Recommended within Ceiling limit
Toilet	0	25		0	Through Convergence
Girl's toilets	532	55	477	0	Not recommended
Drinking Water facility	()	0	100000000000000000000000000000000000000	0	
HM Room	339	14	325	0	Excess room to be converted to HM Room
Boundary wall	333	151	182	0	Not recommended
Electrification	0	0		0	
Total		903		403	The second secon

Source: State Team Report

The appraisal team recommended 17 PS buildings, 279 UPS buildings and 107 ACR buildings within the Ceiling limit for the year 2010-11. The state proposal of BRC building, CRC building, Girls' Toilet, HM Room and Boundary Wall could not be recommended due to the limitation of ceiling of Civil Works fund.

The PAB may consider the state proposal of 5% of Civil Works fund as Intensive Monitoring Cost for Independent Third Party Evaluation Work, Training of the state level and district level engineers and Supervision and Monitoring expenditure at block level. This 5% amount is included in the estimated cost of each of the Civil Work Activities. This is specially required due to the limitation of Management Cost of the State Budget. The state proposal is made as per the resolution of the Governing Body meeting of SSA and as per the govt. notification no. FDS/ MISC/I/2007, Dated Kohima the 16th April, 2010.

Disaster Management: Trainings on Disaster Management were conducted by the District Administration in all the 11 districts of Nagaland during 2009-10 and School teachers were deputed to attend the trainings. Awareness programs were also organized in the schools by those teachers who attended the Disaster Management trainings. During 2010-11 more trainings and awareness program are proposed to be conducted in the school level.

The plan and estimates prepared for construction of School buildings and Class rooms are all earth quake resistance, keeping the provision of RCC bend, light weight framed structure with CGI sheet roofing

Unit cost: The state has proposed to revise the unit cost of Civil Works Activities for the year 2010-11 as per Govt. Notification No. EDS/MISC/1/2007 Dated Kohima the 16th April, 2010. The decision for revision of unit cost as per SOR, 2008 of Nagaland PWD was taken in the meeting of Governing Body of SSA held on 16th April, 2010. The district-wise variation of unit cost is due to the district-wise variation of rates in the SOR of Nagaland PWD.

Table 7: Revised Unit Cost for 2010-11

Rs. in lakhs

	the second secon						
Sl. No	District	ACR	New PS	New UPS	CRC		
1	Dimapur	4.0695	24.6750	17.7450	4.0695		
2	Kohima	5.8915	34.1250	24.5700	5 8915		
3	Kiphire	4.5210	27.0900	19.4250	4.5210		
4	Longleng	4 7460	28.2450	20.2650	4.7460		
5	Mokokchung	4.5600	27.1950	19.5300	4.5600		
6	Mon	4.5465	27.1950	19,5300	4.5465		
7	Peren	4.5450	27.1950	19.5300	4 5450		
8	Phek	5.1345	30.2400	21.7350	5.1345		
9	Tuensang	5.3990	31.5000	22.6800	5.3990		
10	Wokha	4 6220	27 6150	19.7400	4.6220		
11	Zunheboto	5.4030	31.6050	22.6800	5.4030		

Convergence for Drinking Water and Toilet Facilities:

The state does not have any clear cut policy of convergence to fill up the gaps of Drinking Water and Toilet facilities in the schools. The state team could not produce the status of drinking water and toilet facilities provided by the PHE Department or Rural Department under the State govt. It seems that the State Mission Office or District Mission Office does not have any coordination with the concern departments under state govt. to avail the facilities provided under TSC or Drinking water Mission program

B. Major Repairs

The state does not have any proposal for major repairing of any school in this year.

C. Furniture

The state even does not have any proposal for providing furniture in the schools in 2010-

Table 8: Action taken on commitment made in PAB meeting for AWP&B 2009-10

Sl.No.	Commitment made	Action taken
Source: State	l'eam Report	

Table 9. Status of Third Party Evaluation

	Table 7. Status of Third Larry Evaluation										
Sl.No.	Year since it was initiated 1 st	Status Now	No. of agencies employed	No. of district covered							
	2007 08	completed	One (RD Deptt.)	11							

Source: State Team Report

The Rural Department (RD) under State Govt. was engaged for Third Party Evaluation of Civil Works in the year 2007-08. However, the RD refused to continue the evaluation work afterwards since, SSA; Civil Works were implemented by the VECs on lump sum basis without following the SOR of Nagaland PWD. That is why Third Party Evaluation of Civil Works in the year 2008-09 and 2009-10 were not done in the state. Now, since the state has decided to follow the Nagaland PWD SOR of 2008 for implementation of Civil Work Activities in the year 2010-11, therefore, the state should approach the RD again for independent Third Party Evaluation work.

Table 10: Status of supervision structure

F 1-0-10 1000						'' 3 - P	C1 (107)(72)	Dir uc				
	State level				I	District level				Block level		
SI No.	Sanct pos		Availa positl		Sanct pos		Availa positi		Sancti pos		Availa positi	
	Desig- nation	No	Desig- nation	No	Desig- nation	No	Desig- nation	No	Desig- nation	No	Desig- nation	No
	ΑE	1	JE	()	JE	11	JE	11				

Source: State Team Report

The state does not have any Block Level Engineer to supervise the Civil Work Activities.

Table 11: Status of environmental assessment (EA)

Sl. No.	No. of District in the state	No. of school in the states	No. of district covered under EA	No. of schools covered under EA	Remarks
	11	2014 (PS &			Yet to start
		UPS)			

Source: State Team Report

Table 12: Status of measured school campus plan (MSCP) (School Mapping)

SI.No.	No. of District in the state	No. of school in the states	No. of district covered under MSCP	No. of schools covered under MSCP	Remarks
		2014	11	2014	

Source: State Team Report

Table 13: Status of Asset Register (AR)

SI. No.	No. of District in the state	No. of school in the states	No. of district covered under MSCP	No. of schools covered under MSCP	Remarks
	11	2014	11	2014	

Source: State Team Report

Issues:

- The state target of some of the Civil Work Activities mentioned in the Cumulative Progress Report does not tally with the TSG target recorded in the National Level Evaluation Report. This is mostly because of re-appropriation of Civil Work Activities done at the state level without any correspondence with the MHRD or TSG. For example during the year 2005-06 the fund allocated for 5 nos. of BRC buildings in Mon. Phek and Zunheboto districts were re-appropriated to construct ACR buildings, Toilets and Electrification in schools of the concern districts. Similarly during the year 2006-07 and 2007-08 number of ACR building were re-appropriated among the districts within the limit of financial allocation of the concern year. These re-appropriation of the state level are not reconciled at National Level for which the state target mentioned in their report never tally with the TSG target recorded at National Level. The state is requested to reconcile their targets at TSG level providing all the supporting documents of year wise re-appropriation of Civil Work Activities.
- Supervision and Monitoring of Civil Works are not sufficient due to the inadequate supervision structure. The state does not have any block level engineer in service. The state has only one JF posted in the district level for supervision of all the Civil Work Activities in the districts, which is practically not possible especially in the hilly terrain prevailing in the state. The construction activities are mostly supervised by the concern BRC coordinators at block level. Since these coordinators do not have nay engineering background, therefore, required technical support could not be provided to the VECs who are the implementing agencies of Civil Work Activities.
- There is a general tendency of the VEC members to construct the school building or classroom as per their own convenient design and size. SSA approved plan and design are not followed in the schools in most of the cases. This is even reflected in

the report of the Third Party Evaluation done by Rural Department. That way the concept of safe and child friendly school building advocated by SSA is totally lost in many schools. The state is requested to take the matter seriously so that the SSA norms and guidelines are strictly followed in Civil Work Activities.

- The state needs to give emphasis on convergence to fill up the gaps of drinking water and toilet facilities in the schools.
- The state is requested to freshly start the Independent Third Party Evaluation of Civil Works for the year 2010-11, which could not be for the year 2008-09 and 2009-10. The state is also requested to start the Environmental Assessment of the schools and submit its report along with the reports of School Mapping and Asset Register to the TSG.

Table 14: Status of Drinking Water Supply and Sanitation Facilities

					Covered	through			į	Balar	ce to be c	overed th	rough	
SI. No	District	No. of schools	*	Converg <mark>en</mark> CJNURM/			SSA		1	Convergence S/JNURM/			SSA	
			Common toilet	Separate girls toilet	Drinking water	Common toilet	Separate girls toilet	Drinking water	Common toilet	Separate girls toilet	Drinking water	Common Separate Separate girls toilet	Drinking water	
1	Dimapur	280	NA	NA	NA	203	206	163	NA	NA	NA	77	74	117
2	Kohima	181	NA	NA	NA	106	156	108	NA	NA	NA	75	25	73
3.	Kiphire	113	NA	NA	NA	73	96	39	NA	NA	NA	40	17	74
4	Longleng	79	NA	NA	NA	161	82	33	NA	NA	NA	-82	-3	46
_ 5	Мококснипд	242	NA	NA	NA	280	172	150	NA	NA	NA	-38	70	92
6	Mon	218	NA	NA	NA	190	193	160	NA	NA	NA	28	25	58
7	Peren	146	NA	NA	NA	54	144	52	NA	NA	NA	92	2	94
8	Phek	182	NA	NA	NA	163	40	163	NA	NA	NA	19	142	19
9	Tuensang	195	NA	NA	NA	241	179	79	NA	NA	NA	-46	16	116
10	Wokha	135	NA	NA	NA	124	125	114	NA	NA	NA	11	10	21
11	Zunheboto	243	NA	NA	NA	190	89	118	NA	NA	NA	53	154	125
	Total	2014	NA	NA	NA	1785	1482	1179	NA	NA	NA	229	532	8 35

Source: State Team Report

Table 15: Proposal for Drinking water and Toilet facilities

				Pro	posed fo	r 2010-20)11		i I	Actio	n plan fo	r balance	schools	
SI. No	District	No. of schools		onvergen /JNURM/			SSA		Convergence (DDWS/JNURM/Others)			Through SSA		
. 10		3020013	Common toilet	Separate girls toilet	Drinking water	Common toilet	Separate girls toilet		Common toilet	Separate girls toilet	Drinking water	Common toilet	Separate girls toilet	Drinking water
1	Dimapur	280					0							
2	Kohima	181					26							
3	Kiphire	113					21							
4	Longleng	79		,			15							
5	Mokokchung	242					26						!	
6	Mon	218		1		·	17							
7	Peren	146					35						i	!
8	Phek	182				!	18		!					
9	Tuensang	195					34		······				i	
10	Wokha	135	· · · · · · · · · · · · · · · · · · ·	Ţ			28		1	 		,, , , , , , , , , , , , , , , , , , ,		
11	Zunheboto	243		1		!	121				,			
	Total	2014	, , ,	 			341				•			

Source: State Team Report

Table: 16. District wise Proposal of Civil works for 2010-11

Sl.	1 arin.	Di	mapur	K	ohima	Mok	okchung		Mon		Phek	Tn	ensang
No.	Activity	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
1	BRC	1	8.000	1	8.000	0	0.0000		0.0000		0.0000	0	0.0000
2	CRC	12	48.834	12	54.252		0.0000	i	0.0000		0.0000	; - t	0.0000
3	Primary School	29	715.575	11	297.9 90		0.0000	21	571.0950	3	90.7200	6	189.0000
4	Upper Primary School	67	1188.915	23	446.775	22	429.6600	34	664.0200	10	217.3500	39	884.5200
	ACR (ail type)	70	284.865	83	375.243		0.0000		0.0000		0.0000	6	32.3940
5	ACR for existing upgraded/new UPS	5	20.348	11	49.731	0	0.0000	0	0.0000	0	0.0000	0	0.0000
. 6	Toilet	25	5.000	0	900.0	0	0.0000	0	0.0000	0	0.0000	0	0.0000
7	Girl's toilets	14	2.800	27	5.400		0.0000		0.0000		0.0000		0.0000
8.	Drinking Water facility	-	0.000		0.000		0.0000		0.0000		0.0000		0.0000
9	HM Room	0	0.000	0	0.000		0.0000	0	0.0000	1	0.0000		0.0000
10	Boundary wall	112	44.800	24	9.600		0.0000	. [0.0000		0.0000		0.0000
11	Electrification												
12	Child friendly elements												
13	Hostel				!								
	Total	335	2319.137	192	1246.991	22	429.6600	55	1235.1150	13	308.0700	51	1105.9140

(Source: State team report)

Table: 16. District wise Proposal of Civil works for 2010-11

SI.	Activity	V	Vokha	Zu	nheboto	K	iphire	Lo	ngleng	I	Peren	,	Total
No.	Activity	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
1 1	BRC	•	0.0000		0.0000	0	0.0000	1	8.0000	0	0.0000	3	24.0000
2	CRC		0.0000		0.0000	i	0.0000	4	18.9840		0.0000	28	122.0700
3	Primary School	10	276.1500	6	189.6300	9	307.1250	5	141.2250	7	190.3650	107	2968.8750
4	Upper Primary School	27	532.9800	47	1065.9600	16	393.1200	8	162.1200	25	488.2500	318	6473.6700
	ACR (all type)		0.0000		0.0000	3	17.6745	8	37.9680		0.0000	170	748.1445
! 5 L	ACR for existing upgraded/new UPS	0	0.0000	0	0.0000	0	0.0000	10	47.4600		0.0000	26	117.5385
6	Toilet	0	0.0000	0	0.0000	0	0.0000	0	0.0000	0	0.0000	25	5.0000
7	Girl's toilets		0.0 000		0.0000		0.0000	14	2.8000		0.0000	55	11.0000
8	Drinking Water facility		0.0000		0.0000		0.0000		0.0000		0.0000	0	0.0000
9	HM Room		0.0000		0.0000		0.0000	14	66.4440		0.0000	14	66.4440
10	Boundary wall		0.0000		0.0000		0.0000	15	6.0000		0.0000	151	60.4000
. 11	Electrification	l											
12	Child friendly elements									•			
13	Hostel				<u> </u>							_ i	
	Total	37	809.1300	53	1255.5900	28	717.9195	79	491.0010	32	678.6150	897	10597.1420

(Source: State team report)

(III) Quality Related Issues

1. Comprehensive Quality Framework

1.1. State's 3-Vear Vision of Quality, including:

• Desired outcomes at the level of children, teachers/schools, support systems, and state level (in the form of concrete indicators to be achieved over next 3 years).

Parameter	3-Year Desired Outcomes	strategies to achieve these outcomes (in phased manner)	Timeline	Who will do
Learning Processes & Learning Outcomes	1. ABL baseline on learning achievement (LA) for cl-1 & 2 to 80 % of the milestones in each ladder chart. 2. ABL baseline on LA for cl-3&4 to 80 % of the milestones in each ladder chart. 3. Up scaling of ABL up to cl-4. 4. Up scaling of ABL to all GPS. 5. Improvement in LA for classes 5 8. 6. CCE in all elementary schools in full context.	1. Assessment through tests. 2. Assessment through tests. 3. Inclusion of Mother tongue & Hindi under ABL. 4. Plan for more schools district wise. 5. Analyses of QMF. 6. Continuation of school based training & monitoring (STM) by BRPs	1. Nov 2010. 2. Nov. 2011. 3. 2011-12. 4. Per year. 5. Per year. 6. Per year.	SPO, DPO, ABL Team, BRCs & CRCs.
Comprehensiv e Quality Vision/ Framework	1 Vision document 2. Education Policy for Academic	Setting up of committee. Drafting of Policy.	1. July, Aug 2010. 2. Nov. 2010.	SE, SCERT, NBSE, SPO, DPO.
Vision-based Curriculum, Syllabus and Teaching Learning Materials	1. Curriculum renewal in the light of NCF 2005 based on RTE to be reviewed. 2. To review Syllabus in conformity with RTE with adequate provision on TLM.	1 Workshops & Trainings.	1. Nov. 2010 2. Nov. 2010	SCERT, SSA, DIETS, SRG, NBSE, NU & School Teachers
Learning Assessment:	CCE mandatory in all elementary classes. 2. Regularity of QMF report.	1 Training of BRPs, CRCs, and Teachers & VECs. 2. Training to all stake holders.	1. 2011-12. 2. Per year.	SCFRT, DIETs, SPO & BRCs.
Ensuring Teacher Capacity & Effectiveness	All teachers to be trained. Adequate training facilities.	Capacity building district- wise & Block wise. Plan for more BRCs & CRCs.	1. May/June 2010. 2. Per year.	SCERT, SPO, DIETs.
Academic Support & Monitoring	1 To perform in a systematic manner using a guideline	1. Prepare a guideline through workshop.	June/July- Aug/Sept 2010	SCERT, Resource Group, RI's,

Parameter		3-Year Desired Outcomes	S	strategies to achieve these outcomes (in phased manner)	Timeline	Who will do
systems		for academic role and functions of DIETs, BRCs, CRCs & VECs.				SPO, DPO, SF & NU.
	2.	Envisioning of DIET and BRC/CRC personnel.				
	3.	Development and use of performance indicators for DIET and BRC personnel. Effective use of monitoring tools.				•
Minimum Enabling Conditions	1. 2.	Recruitment of teachers to new & upgraded schools. Rationalization of teachers	1.	Post advertisement for recruitment	1. Per year.	SE, SPO, DPO.
	3.	To achieve school ratio of 1:2.	2. 3.	Rationalization exercise by district authorities. Annual plan of SSA.	2. Continuing. 3. 2011-12	
Community & Civil Society	1.	Parents.	1	Awareness program on ommunitization	1. Per year.	SE, SPO, DPO,
Partnerships	2.	VEC/WEC, Student bodies etc.	2. di SS ec im	State Road Show in all stricts to continue where SA program is widely overed by show casing its uplementations & shievements.	2. Based on festivals of each tribe.	BRCs & CRCs.
	3.	Implementation of Sochum type of dormitory in all districts to enhance learning	1.	Planning for Sochum in nual Plan.	3. 2011-12.	

Source: AWP & B 2010-11, SSA Nagaland

• Describe the State's vision of changes desired in classroom processes for:

•	Language learning	NA
•	Mathematics learning	NA
•	Science learning	NA
•	Social Science learning	NA
•	Arts education	NA

- Has the state worked towards preparing a State Vision Document that presents each of the above? What were the processes/ participants/timeline for developing this Vision Document? How is this Vision being disseminated across all stakeholders?
- No. But this issue will be taken up in the next meeting of the Coordination Committee consisting of the allied departments such as, School Education, SCERΓ, DIETs, Nagaland Board of School Education, Nagaland University and all the District Mission Authorities of SSA.

Harmonization of all components around this Quality Vision:

- What steps are being taken to ensure that curriculum, syllabus, textbooks, TLMs, teacher training and assessment systems are all harmonized in sync to support the above changes in classroom practices?
- While developing the curriculum & syllabus, personnel from all the stake holders from parents to community and school teachers to teacher trainers were involved so as to harmonize to support classroom practices.
- What steps are being taken in order to build a shared vision and deeper pedagogical understanding across all stakeholders and across levels within the State? (Please include detailed plan & timeline for visioning/orientation of educational officers, administrators, teacher associations, community, etc. on Quality vision as per NCF 05/ RTE).
- This will be taken up as soon as the PAB is completed and the team returns back to the state. The issue will be forwarded to all allied departments and establishments from the level of Mission Director, SSA and conduct a workshop to work out a shared vision document.
- As a follow-up to the 4 Regional Workshops on 'Education of Equitable Quality' held by MHRD in Jun-Aug 2009, what steps are being taken to strengthen convergence between different educational bodies within the State? What are the challenges and proposed strategies to strengthen this in 2010-11?
- A coordination meeting among the different educational bodies such as School Education. SCERT, DIETs and SSA with all District Mission Authorities which was felt for a long time was held on 26th Aug.2009, at hotel Japfii, Kohima. The meeting was chaired by the Addl. Chief Secretary, to the Govt. of Nagaland and all the 3 department directors with a team of their officials were present. Every one leaves aside their differences and come together to work together to uplift quality education in the state.
- The meeting had a marathon deliberation on the implementations and achievements of SSA. All issues of SSA concerning the problems, difficulties and possibilities were discussed and finally decided on how best it would be carried out in the state
- The next coordination meeting shall be held somewhere after the PAB is over. The next meeting shall include the Nagaland University, which is the agency of SSA monitoring and Nagaland Board of School Education (NBSE).

a. Comprehensive Learning Enhancement Plan:

- Does the State have a Comprehensive Learning Enhancement Plan that integrates all quality interventions towards improving learning levels? Is it centered on a pedagogical model that has been field-tested and proved effective? (Please provide details about this pedagogical model).
- Learning enhancement component is carried out in collaboration with Pratham Mumbai Education Initiative during 2009-10, under the theme "I can Read" program.

The Pratham society carries out the program with an objective to enable all children at the primary level of classes 1-4 to read and do maths. They execute their program in English & Mathematics subjects.

• Objective:

- (A) Every child in class 1 & 2 should be able to:
 - Read & write all alphabets (Know the difference between vowels & consonants)
 - Read & write at least 3-5 letter words.
 - Read simple Para of the class 1 text book level.
 - Recognize, write & spell numbers from 1-100.
 - Do simple mathematical functions like simple addition & subtraction?
 - Read clock and recognize currency.
- (B) Every child in class 3&4 should:
 - Be able to read & write at least 304-5 letter words.
 - Be able to read simple story of the class 2 textbook level and answer question.
 - Recognize, write & spell numbers from 1-100.
 - To tell time and recognize currency.
 - Do mathematical functions like double-digit addition, subtraction, multiplication & division?
 - Know multiplication tables from 1-10.
 - Be able to do fractions and word sums.

Progress in LEP Activities in 2009-10

Sl. No.	Activities approved under LEP	Progress against Activities in 2009- 10	Coverage (no. of a. districts / b. schools / c. children covered)	Financial Target	Financial Achievement	Outcomes achieved
ī	Primary Level	Barrier West Communication and American Communication Comm				
	I can read & do	100%	11 districts	39 lakh	39 lakh	10-15 % improvemen
1.	Math					from per test to post test
2.			1471 GPS			
3.			13600 Children	†		
II	Upper Primary Leve	l		L		
1				T		
2.						

Source: AWP & B 2010-11, SSA Naguland

- What contributions were made to learning enhancement by the LEP activities carried out in 2009-10?
- The NGO looking after the LEP carried out pre-test and post-test in classes 1-4, in Mathematics and English.
- What were the major issues faced in effectively implementing LEP activities in 2009-10, and what strategies are proposed to address these issues in 2010-11?
- During 2009-10, LEP was implemented by an NGO where the timings in many occasions do not coincide with one another while carrying out the programs and

- causes delay. The program of the NGO also covers only 2 subjects i.e. Math & lenglish leaving aside the other subjects which needs to get strengthened and are as important as any other subject.
- During 2010-11, the LEP will cover the whole gamut of the new AB1 approach for classes 1 4 and the program will be fully carried out by the department. As such, AB1 is initiated in one school, in each of the 11 districts. We have also set up AB1 resource group consisting of about 70 persons collectively from the SPO, SCERT, and DIETs & Schools.

Comprehensive Learning Enhancement Program in 2010-11:

• Please provide a broad overview of the integrated Learning Enhancement Plan of the State in 2010-11. The LEP should encompass the overall integrated plan of the state for pedagogical renewal and learning enhancement in different subjects. This should include activities from other heads such as Teacher' Training, grants, BRC/CRC, remedial, REMS, etc. Funds under LEP' head may be specifically assigned for additional resource materials for students or teachers, subject-specific learning resources/ activities, or other materials/ activities that are not covered by any of the other quality-related heads. It should be ensured that when the activities are designed they should not add to the burden of the child but reduce it. In this context it will be important to establish that all TLMs including textbooks are harmonized.

Salient features of the Learning Enhancement Programme in 2010-11

Level/ Subject	Major Current Issues identified	Expected outcomes of LEP	Proposed Strategies/ Activities	Respon sibility	Timeline
Class I-4	1 Children hate textbooks. 2 Fear tests & exams. 3. Weak in Math's. 4. Hardly any response or interaction by students. 5 Lessons are missed or skipped by students due to absence. 6. Feacher does not have extra time for weaker students. 7. No sufficient TI Ms. 8 No adequate activities. 9. Training inputs are	 To enable all children to read & do math in a joy ful manner, at their own pace, with multiple TI M & to create joy ful learning with interest and without fear. To enable children to read, write & comprehend any given topics as per level of class at their own pace. Rapport between child & teacher is maximized to optimum No lesson is skipped/missed by anyone Tests & exams are inbuilt and conducted without fear by the children. No detention policy is addressed. Peer group learning is addressed. Fully activity oriented. Teacher pays more attention to weaker students. Slow-learners are spontaneously identified. Teacher training inputs are fully implemented in classroom. 50% of students' satchel load is reduced. No place for erring/irregular and untrained 	Activity based learning	SPO, ABL resource group & ABL teachers	Normal academic session

Level/ Subject	Major Current Issues identified	Expected outcomes of LEP	Proposed Strategies/ Activities	Respon sibility	Time
	not applied in classroom. 10. Satchel load too heavy for child 11. Teacher is mostly authoritarian. 12. Some sections of children are underrated.	teachers. 14. Healthy competition among students is strengthened. 15. No section of children is underrated. 16. Teacher a facilitator in true sense.			

Source: AWP & B 2010-11, SSA Nagaland

- What baseline is being used for the LEP, what is the target for learning enhancement through the LEP, and how will this learning enhancement be tracked?
- The LEP baseline is taken from class 1 & 2 starting from 2010. This will be tracked through the monitoring & supervision by the SPO, SCERT & DIETs.

Coverage and Budget for Learning Enhancement Programme in 2010-11

	Major activities under LEP	Type of materials required	Coverage			Unit	Total	Head
			No. of districts	Schools	Children	Cost	Cost	(Intervention
1	Primary Level							
٦.	ABL	Subject charts, Activity Cards, Exam Cards, and Group Cards Ladder Charts & Card Trays in all Classes of 1-4. Cards, charts, math kits.	11	11	1584	4.85 lakh per district.	53.35 lakh.	Management cost
2.	'I can read' program by Pratham		11	1471	13600	1.5 lakh	16.5 lakh	Management
]]	Upper Prima	ary Level		<u> </u>				
! _ j		L CCA Manufaud]		

Source: AWP & B 2010-11, SSA Nagaland

- Please provide a brief overview of any other major quality initiatives ongoing in the state in 2009-10, and planned for 2010 II: (pls. summarize in few bullet points only)
- The 10 day In-service teacher training is taken out of the BRCs to the schools and carried out in the schools itself where the resource persons of the BRCs conducted training on the actual identified needs of the particular schools. The RPs also at the same time monitors the other academic aspects of the schools and gives onsite support. During 2010 11, SSA Nagalaud plan to cover 12060 teachers under 10 day Annual in-service teacher training and another 12060 physical under CRCs, 800 teachers under 60 days and 2055 under 30 days.
- A new ABL approach which is and adaptation of the Tamil Nadu model was initiated during 2009-10. A team of teacher educators from the SCERT, DIETs and SPO with school teachers from all the 11 districts have taken part in developing the TLM through out a series of workshops and a field test had already been conducted in all the pilot schools. The outcome of the trialing has been very successful as the children find the approach to be very interested and readied themselves to learn with open mind, which is a feature which was not seen before. During 2010-11, this new ABL is implemented in all the pilot schools of the 11 districts
- Sochum is a type of traditional dormitory where students are collected in a dormitory
 called Morung. The students are brought to the sochum after school, after they had
 dinner at their own homes and spend the night together in the dormitory where the
 community imparts basic life skills such as good manners, traditional arts & crafts,
 folk-tales, dances and songs and also to inculcate confidence and leadership qualities
 to the youngsters.
- SSA Nagaland has taken this advantage and adopted this to impart education in terms
 of remedial teaching besides the above cited issues.

Observations:

- The Quality Appraisal section of the AWP for Nagaland reflected the team's struggle for arriving at a comprehensive plan with vacaucies and unsettlement at the leadership level of the department. There were many gaps between the articulated strategies and the details for execution. The links to past achievements or building on them for further improvement did not seem to be considered in some of the areas.
- Much of the work and material are out-sourced from other states and/or private agencies. This should be seen as a temporary measure and capacity building of state level functionaries can be planned in a systematic way so that both the upper echelons and the technical and professional staff are equipped to design and develop plans, programmes, and materials that are relevant and congruent with the aspirations and sensitivities of the state.
- If the NCF approach is studied and adapted, since it has already been worked out with the effort and contribution of many people across the country, the state would not have to start from ground zero for developing a curriculum framework for the state.

• The positive aspect their school education structure is that the pre-primary classes (the sections named as A and B) are part of the elementary school, with primary school being Classes 1 to 5 and Upper Primary being Classes 6 to 8.

Comments for Follow-Up

- Beginning with the overview, the state's vision, policy and planning for the
 coming three years needs to be aligned with the approach of NCF and the
 requirements of the recently introduced RTE. Towards this, a co-ordination
 committee has been set up last year which could prepare an overall policy for the
 state.
- The following timeline was discussed to make the NCF approach and Ret requirements an actuality in the state.
- June 2010: The already existing state level co-ordination committee, which has
 members from most of the bodies and from the University, is to meet (with other
 invited members if required, who have had experience working on the NCF and
 understand the implications of Ret; and other elementary school experts) to
 outline their agenda for the year and set up sub-committees.
- Sub-committees to be formed for Quality that will include revision of school curriculum; review of textbooks; pre-service teacher training curriculum; introduction of home languages for the 16 major tribes; development of materials for transfer of traditional knowledge and practices; assessment of learning outcomes.
- A ToR with selection criteria of members could be drawn up so that a variety of people with experience of school education are part of the committees.

June - Nov 2010: Timeline in brief

- 1. The sub-committees work on the respective tasks to arrive at a comprehensive plan in November.
- 2. Based on this plan, preparations and training will be planned in detail simultaneously for the plans to be rolled out from the new academic year, January/February 2011.
- 3. End-year assessments will be done in November/ December 2010 for classes 3 to 8 to become a baseline for assessing the impact and results of the new policies and approach in the coming year. And also to understand what the approach means in actual terms

June - Sep - Nov 2010: Tasks:

- 1. A revised curriculum framework for the state is developed.
- 2. A revised curriculum for teacher education is developed with the objective that the new teachers are prepared to bring in a new learning culture into the elementary schools.
- 3. Some of the textbooks are to be redesigned; say for 5th (end-year primary); and Classes 6th and 8th (beginning and end years of upper primary) in some of the subjects (perhaps, languages and FVS/Social Studies)
- 4. ABL draft material for classes 3 and 4.

- 5. Home language materials and textbooks are developed for Classes 3 to 5 in 16 major languages.
- 6. For Classes 1 and 2, ABL material will be developed for learning the home language
- 7. Learning materials, training modules for transfer of traditional knowledge and practices through the "Sochum" or "Morung" (dormitory) are drafted for expansion of 'Sochum' to other districts.
- 8. Assessment tools are drafted incorporating the approach of CCE.
- 9. Policy statements are issued and education plans announced for the next year
- 10. All drafts to be shared in September 2010 and refined after discussion across committees.

Proposal:

The UT has made not made any proposal for implementation of its LEP activities.

Recommendation:

Due to the increase in their management cost, the state has not proposed anything under LEP.

2. Vision-based Curriculum and Teaching Learning Materials

2.1. Status and processes for curriculum & syllabus renewal as per NCF 05

- The State curriculum & syllabus for Pre-primary and Elementary Education based on the NCF 2005 has been developed and in use since 2007.
- Year of last renewal of curriculum, syllabus and textbooks:
- Year of last renewal of curriculum, syllabus & Textbook-2006.
- Whether new State curriculum document prepared in tune with NCF 05 and RTF. Section 29(2)? (please provide a copy to the Appraisal Team):
- New State curriculum document prepared in tune with NCF 2005. (Copy will be produced)
- Detailed processes undertaken/ to be undertaken for Curriculum Renewal in light of NCF and RTE (including timeline, who is involved, nature of resource input received/planned, nature of discussions, processes, etc):
- The process of renewal began with a State Level Seminar with experts from NCERT, N. Delhi in 2006 followed by a series of workshops where various sub-committees were constituted to minutely examine every aspect of the subject areas based on the NCF 2005. The review work was done by stakeholders namely, teachers, parents, educationists students etc. Teachers of both private and Govt, run schools were involved.

- In view of the RTE Section 29(2), The State plans to conduct a State Level Seminar sometime in June 2010 to upgrade the existing curriculum.
- What steps have been taken to ensure that the burden on children is reduced, including content had and the number of subjects at primary level (as per the NCF 05 syllabus)?
- To lesson the workload of students, only instructional contents which are deemed absolutely essential are retained and all superfluous materials have been done away with thereby lessening the pedagogical burden of the students. Also, the contents are developed to make it as child-friendly as possible with creative, innovative concepts being espoused within a local milieu

2.2 Textbooks and other TLMs

- What is the process by which textbook development is undertaken?
- Textbooks development is initiated after ascertaining specific needs which requires to be addressed. Review committees representing all curricular subjects are set up comprising of members drawn from private & Govt. schools, SCERT, Nagaland University etc.
- Has any review been undertaken of the materials developed (syllabus, textbooks, TLMs), to ensure that it is age-appropriate, child-friendly and in tune with NCF 05? (If so, what is the feedback? If not, please include a plan for this in 2010-11)
- Reviews have been undertaken to check issues of age-appropriateness, child friendly, in line with-NCF 2005 etc.
- What steps have been/ will be taken to ensure integration of all TLMs and textbooks, to ensure they do not become a burden on the child?
- All appropriate steps have been taken to insure integration of all TLM & Textbooks to make it as child friendly as possible.
- Languages in which textbooks are published:
- All text books are published in English medium
- Medium of instruction at primary and upper primary levels:
- English continues to be the medium of instruction at all levels.
- Special strategies for providing Multi-lingual Education in children's mother-tongue?
- Owning to the polyglot situation in the State with over 16 languages, multi-lingual education cannot be emphasized apart from introduction and use of mother tongue at the primary level.

• 21 Textbooks covering all subjects from Classes Pre-primary to Class IV have been developed till date. Text books for Class V in all subjects is presently being developed which will hopefully be completed this academic year.

1.

Information about Textbooks

Class	1.ist of subjects	Year of Publication	Year of renewal	No. of Books	Cost of total set of textbooks*	Plans for renewal
Class I	i English, ii. EVS, iii Maths, iv. G.K., v. Lite Skills Education, vi. Cursive writing.	2009-10	2006	6	209	In the light of RTE
Class II	i English, ii. EVS, iii Maths, iv. G K, v. Life Skills Education, vi. Cursive writing.	2 009-10	2006	6	219	-do-
Class III	i. English, ii EVS, iii. Maths, iv. G.K, v. Life Skills Education, vi. Cursive writing. Vii Hindi	2009 10	2006	7	267	-do-
Class IV	i. English, ii. Science, iii. Maths, iv. Social Science, v. G. K, vi. Life Skills Edu, vii. Cursive writing. Viii. Hindi,	2009-10	2006	8	305	-do-
Class V	i English ii Grammar, iii Science, iii Maths, iv Social Science, v Hindi vi G.K, vii Life Skills Edu, viii Alt English, ix Cursive writing, x Hindi,	2009- H)	2006	10	405	-do-
Class VI	J. English. ii. Grammar, iii. Science, iii Math's, iv. Social Science, v. Hindi vi. G.K., vii. Life Skills Edu, viii Alt. English, ix. Dictionary, x. Hindi, xi. Atlas.	2009-10	2006	11	555	-(10-
Class VII	i. English, ii. Grammar, iii. Science, iii. Maths, iv. Social Science, v. Hindi vi. G.K, vii. Life Skills Edu, viii. Alt. English, ix. Hindi.	2009-10	2006	9	421	-do-
D Class VIII	i. English. ii. Grammar, iii. Science, iii. Maths, iv. Social Science, v. Hindi vi. G.K, vii. 1 ife Skills Edu, viii. Alt. English, ix. Hindi:	2009-10	2006	9	428	-do-

Source: AWP & B 2010-11. SSA Nagaland

Timeliness of Distribution of Free Textbooks

Stage	Academic session begins from	Date of distribution in 2009-10	Proposed date for distribution in 2010-11	Monitoring mechanisms	Issues related to timely distribution	Strategies to address issues
PS	20th Jan – 6th Feb	Feb	Jan	DISs		
UPS	20 th Jan – 6 th Feh	Feb	Jan	DEOs		

Source: AWP & B 2010-11, SSA Nagatand

^{*} excludes workbooks.

Target, Achievement & Proposal

	Target for 2009-10			ment during 09-10	Proposal for 2010-11	
	Physical	Financial	Physical	Financial	Physical	Financial
PS/UPS (Total)						
Girls		165.00 lakhs	44234	164.72	Under this components the state organizes different activities like Taikwondo, archery etc.	165 lakhs.
SC/ST		165.00 lakhs	44236	164.72		165 lakhs
Urban deprive		Nil	Nil	Nil	Nil	55 lakhs.
Total						385 lakhs

Source AWP & B 2010-11, SSA Nagaland

Total proposal for textbooks at primary level: 151794 at 227.69 lakh. Total proposal for textbooks at upper primary level: 52082 at 130.21 lakh.

Availability & use of materials other than textbooks

	No. of schools		% of total schools		Details about nature of	Extent to which materials are	Source/ Monitoring
	Pry.	U Pry.	Pry.	U Pry.	materials	actively used	mechanism
Schools using ILMs other than textbooks	1471	467	70-80	40-50	Charts, flash cards & math kits	Based on lessons	DMAs & BRCs
Availability of Library in each school	1471	467	Nit	Nil	Nil	Nil	Nil
Availability of play material, games and sports equipment	1471	467	100	100	Football, volley ball	During recess & sports week	DMAs & BRC's

Source: AWP & B 2010-11, SSA Nagaland

- What is the nature of TLMs developed so far? What is the process by which these materials are developed?
- Mostly improvised by subject teachers to aid in teaching learning process. The teachers were trained on preparation & usage of TLM during training at the BRCs.
- What steps have been taken to ensure that such material is actually used and handled by children during the learning process?
- The textbooks are developed in view of the participation of the children as such under the different lessons activity captions such as, "Let us enjoy", "Things to do", and "Activities" are mentioned where students are made to involve in handling materials to enhance their learning through such tasks.

Observations:

- The Nagaland state has chosen to work on the ABL pedagogy developed by TN
 and will implement the programme in Classes I and 2 in one school in each of
 the 11 districts as a field trial. The plan is to expand to cover Classes I to 4 in all
 the schools in phases.
- Textbooks are distributed free to children in the elementary school. The cost of textbooks is rather high. Most of the books are ordered from private publishers, with the cover pages specially printed for Nagaland. One series of books, is not relevant even to urban India, leave aside Nagaland. One series, for EVS/Social Studies seemed to have been adapted and made relevant for Nagaland. But still needs some work.
- The cost of textbooks for Upper Primary will be borne by the Centre from this
 year and this could be an opportunity to review the books and set up a system
 for developing and printing the books within the state in the coming couple of
 years.
- There is no discussed and decided approach to the different subjects as stated by the team members. The work by the committees in the second half of 2010 may lead to the state having an approach to the various subjects in the next year.

Comments for Follow-Up:

- In May 2010 there will be a baseline assessment of children (not pencil & paper tests only) in the 11 schools where ABL will be implemented with printed card material from June. The next assessment will be done in November/December to assess the learning outcomes of the children while using the ABL material and practices.
- In the coming academic year (January/February 2011), it is planned that 30 schools in each district (approx 1/5th of the schools) will put this methodology in practice for classes 1 and 2.
- ABL will also be developed for Classes 3 and 4, so that the 11 original schools will continue it for the next grades in the upcoming academic year.
- For classes 5 to 8, the QMT will be analysed and shared at the EBRC level so that goals can be set for improving the quality levels at the Upper Primary level.
- Material and processes for making the environment an integral part of learning and to make it meaningful to the child is planned through the Sochums (dormitory) for the older children. In the coming year if this is practiced and developed, with the community being brought into the school, it could be a frontline work that could be followed by other states.

Proposal:

The UT has made a proposal of lakh for 151794 for textbooks of all primary school children in the state and a proposal for 52082 upper primary school children in the state.

Recommendation:

The appraisal team would like to recommend the proposal of 52082 free textbooks for all upper primary children at Rs 130.21 lakh. However, the appraisal team would not like to recommend the proposal for 151794 primary school textbooks at Rs 227.69 lakh made by the state.

3. Teacher Effectiveness

3.1 Teacher Performance tracking

- Details about existing mechanisms for measuring teacher performance (Status of rolling out of ADEPTS, how the performance is tracked at the school level)
- Nagaland state could not exercise the ADEPTS yet.
- Findings from ADEPTS reports about current performance levels of teachers in 2009-10:
- Nil
- List of desired teacher performance benchmarks to be achieved in 2010-11: (Ensure focus on RTE implications, such as: bringing attitudinal and behavioural changes in teachers; activity-based learning processes; making the child free of fear, trauma, and anxiety; helping the child to express views freely; elimination of corporal punishment; use of continuous and comprehensive assessment; etc)
- Activity based learning, which is an adaptation of Tamil Nadu model has been initiated in classes 1&2 and this will be upscale to cover classes 3 & 4 in 2010-11 Under this approach the continuous and comprehensive assessment is inbuilt and it is also in conformity with the RTE guidelines.
- What other measures have been implemented/ planned for enhancing teacher accountability?
- CRCs have been proposed this year to take care of teachers needs with regard to specific needs of smaller units.

3.2 In-service Teacher Training:

- What were the focuses areas of Training Modules (for Trainers and Teachers) developed/ used in 2009-10? What were the processes involved in developing these modules?
 - i) New pedagogy (child centered, activity-based)
 - ii) Child psychology
 - iii) Environmental Science
 - iv) Mathematics
 - v) Language

- vi) ILM
- vii) Evaluation & Planning
- viii) Community Involvement.
- Methodology: Discussion, Demonstration & Practical work.
- All the contents of the modules are developed through series of workshops by the SRG inclusive of SCERT, DIFTs & School Teachers.

In-service Trainings conducted during 2009-10

l. n.	Focus Areas	Target Group (Type of Feacher)	Duration/ In which month conducted	Physical Target	Achievement	% Achievement
-	Methodology &	Hementary Teachers	May 2009	7750	6314	81 17
	Content Based		March 2010			

Source AWP & B 2010-11, SSA Nagaland

- Training Processes: What are the specific *methods* used during the teacher training programmes? (Please provide detailed description)
- Discussions, Demonstrations, Group works & Practical works.
- Impact: What mechanism is used to ensure that training has impact on classroom practice and what was the feedback received in 2009-10?
- Monitoring & supervision taken by Nagaland University, the state monitoring agency is yet to submit its report.
- **Major Challenges/issues** related to teacher training in 2009-10, and strategies for addressing these issues?
- Single teacher schools or less teacher schools. Rationalization exercise already in progress and deployment of new recruits to these schools already taken up.
- Plan for Teacher Training in 2010-11: Based on the desired changes that the State wishes to bring in teachers in the next few years (as per performance benchmarks identified in light of RTE), what will be the long-term perspective plan for bringing about these changes in teachers?

3-Year plan for Teacher Training in 2010-2013

Changes desired in teachers (ADEPTS benchmarks)	Topics of Training to be offered	Training Processes/ methodology	Cimetrame (over next 3 years)	Follow-up mechanism to ensure impact on classrooms
	Pedagogy, content-based & ABL	Discussion, Demonstration & practical works	2 nd · 3 rd week July 1 ^{st · Jnd} week August 2 nd -3 rd week February 1 st -2 nd week March	RPs of BRCs assigned 10 or more schools for regular supervision and on-site support.

Source AWP & B 2010-11, SSA Nagaland

Please provide further details below about:

- What innovative changes do you plan to bring in for revamping teacher training programs this year, for enhancing their effectiveness? What will be your process for developing innovative teacher training designs/ modules this year? (include detailed plan, timeline, nature of resource support that will be invited, etc)
- Our state has started the School Based Training and Monitoring (STM) during 2009-10 which is going quite effectively since the training is taken to the schools instead of being centralized at the BRCs and the actual need of the particular school is identified for on-site support. This trend will continue till all schools are covered only then future plan will be initiated in consultation with the BRCs.

• What will be the processes/methods to be followed during the training programs in 2010-11?

• The RPs of BRCs firstly visits the school and takes note of the situation and identify the actual needs of the particular school. Then training is conducted from the school itself based on the identified needs.

• What mechanisms will be used to ensure impact on classroom practices?

• The RPs are assigned 10 or more schools each and they will spend whole day in the school during their supervision visits to the schools and will take note of the academic activities for discussion and future plan of action at the BRCs.

• How will this impact be tracked, and shared with MHRD?

• The impact will be monitor by the district mission authorities and consolidated reports of all BRCs will be sent to MHRD.

3.3 Induction Training

Progress of Induction Teacher Training (during 2009-10)

Stage	Target for Induction Training in 09-10	Teachers recruited (up to end March 2009)	Teachers trained (up to end March 2009)	Percentage of Achievement	Duration of training (detailed break np)	
Primary Upper Primary	190	0	0	0	0	

Source AWP & B 2010-11, SSA Nagaland

• Details about induction training in 2009-10 (content, processes, follow up, and emerging he issues):

• During 2009-10, this category of training could not be undertaken due to some problems in the state. However the SCERT has already developed the training

module and ready to conduct training once the green signal from the department is received.

- Proposal for induction training to be undertaken in 2010-11 (content, processes, follow up, and strategies to address emerging issues):
- 478 physical. Content consist of Pedagogy methodology, Language, Math. EVS, Psychology & community mobilization. The processes are mainly on Discussion, Presentation and practical works.

3.4 Untrained teachers

Progress of Training of Untrained Teachers (during 2009-10)

	Untrained teachers as of Mar 2009	days training in 2009-10	during 2009-10	achievement	of untrained teachers (Mar 2010)
Primary Upper Primary		600	In progress	NA	NA

- Mechanism for training of untrained teachers (nature of course, partners/providers, duration, content, methodology, follow-up):
- The 60 days training of untrained teachers is converted into 6 months and is being conducted at the SCERT and the DIETs. Training module developed by the SCERT.
- Emerging Issues and Strategies regarding covering back log of untrained teachers in the state:
- This issue need to be contemplated during the next coordination meeting of the allied departments of School Education, SCERT and SSA after the problem of the department is solved.
- Saturation Plan for upgrading all untrained teachers in the State within the fixed time frame, through appropriate D.Ed. (2-year) equivalent course:
- This issue will be discussed and finalized in the next coordination meeting.
- What is the current status of availability of study centers, teacher educators and mentors for such a program?
- The current status of study centers in the state is 6 DIETs with 50 each capacity intake annually, 1 SCERT with 50 and the IGNOU with 200.
- How will the State ensure convergence with the Teacher Education Scheme?
- The state will work out the backlog of untrained teachers and disseminate the physical numbers as per the feasibility to the study centers.

Overall progress and targets for teacher training

Type of training	Target for training in 2009-10		Achievement		% of achi	evement	Target for 2010-1		
	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financ	
In-service	7750	7750000	7729	77.29	99.73	99.73	12060	150.7	
Induction	190	570000	Nil	Nil	Nil	Nil	2057	61.7	
Untrained	600	3600000	In progress	In progress	In progress	In progress	850	51.0	
Trg. of	470	188000	Nil	Nil	Nil	Nil	520	5.20	
BRCs, CRCs									
				ŀ		l		1	

Source: AWP & B 2010-11, SSA Nagaland

3.5 Pre-service teacher education systems

Govt. Teacher Education Institutions

Sl. No.	Institution type	Nun	nber	Over all In-	Course offered
		Sanctioned	Functional	take capacity	
1.	DIET	7	6	300	PSTE
2.	SCERT (SIE)	1	I	50	 Certificate Course in ECCE. Certificate Course in Teaching of English
3.	DRC	Nil	Nil	Nil	Nil
4.	BTC	Nil	Nil	Nil	Nil
<u>4.</u> 5.	Pre Primary Teacher Training Centre	Nil	Nil	Nil	Nil
6.	IGNOU Kohima	1	ı	200	CPE

Source: AWP & B 2010-11, SSA Nagaland

- Teacher attrition rate in the State % per district in a year (% of teachers that leave the system every year, due to retirement, etc):
- 400 (+ or -) at the rate of 10 20 in each of the 26 Deputy Inspectors of Schools establishments.
- Does the current capacity of Teacher Education Institutes in the State exceed the annual requirement of teachers (based on the annual attrition rate)?
- No, as per the annual attrition rate the state have about 500 (+ or -) only.
- Pre-service saturation plan in the next 5 years (including nature of tie-up with IGNOU or other bodies):
- No such plan assumed by the state till now.
- Status/ Plans for revision of pre-service teacher education curriculum, to ensure that the curriculum is in sync with requirements of RTE/ NCF 05:
- As per with revision of the state's curriculum.

Observations:

- Recruitment: Of the approx 600 teacher vacancies last year, 452 teachers have been appointed till March 2010.
- Rationalization: Though the ratio seems favorable with the teacher child ratio being 1:16, there are many single teacher schools and movement from urban to remote areas is a difficulty as many are political appointees. The ratio may also indicate that many of the children are moving to private schools.
- Untrained Teachers: The main issues are a backlog of untrained teachers and not enough infrastructure and facilities to train them immediately. There are 6 DIETS and SCERT also has a PSTE programme. This allows for 350 student teachers to come out each year. Discussions are ongoing with IGNOH and they have said that they could take 200 from the state. This would take care of about 850 teachers. But with 8000 untrained teachers in the state, other avenues need to be looked at. The teachers who earlier did the IGNOH course had found it very difficult and it has been decided that only graduates will be sent for the IGNOH programme in the coming years. There are three or four B.Ed colleges and this possibility would also be explored, the team suggested. But this also may not be sufficient to cover the entire backlog of untrained teachers.
- The state feels ADEPTS is too complex and they do not have the wherewithal to put it into practice.
- School-based training and monitoring (STM) programme, which was initiated
 last year, will be continued by the BRC's. This was done with the BR person
 observing the schools and planning the training and support programme based
 on the specific needs of each school.

Comments for Follow-Up:

• For teachers to be effective in the changing scenario, the pedagogy of the training programme also needs to be reviewed so that teachers do not waste their precious time on a training that needs to unlearnt soon after; but the programme is designed for enabling the teachers to bring about the changes required in the classroom processes and for them to be effective facilitators of learning. This could be another stream of work taken up between June and November 2010.

Proposal.

- The UT has made a proposal for 150.75 lakh for in-service training for 12060 teachers.
- The UT has made a proposal for 61.71 lakh for induction training of 2057 teachers.
- The UT has made a proposal for 5.20 lakh for training of 520 resource persons under BRC/CRC/SRGs/Pedagogy Coordinator.

Recommendation:

- The appraisal team would like to recommend the proposal of 150.75 lakh for inservice training for 12060 teachers.
- The appraisal team would like to recommend the proposal for induction of 1308 teachers at Rs 39.24 lakh
- The appraisal team would like to recommend the proposal of 5.20 lakh for training of 520 resource persons under BRC/CRC/SRGs/Pedagogy Coordinator.

4. Academic Support & Monitoring Systems

4.1 Pedagogy Teams and Resource Groups:

Information about Resource Groups at different levels

SI. No.	Resource Groups (RGs)	Whether constituted (how many)	Number of members per RG	Number of meetings held this year	3 Key activities undertaken by the Resource Groups in 2009-10
1.	State Resource Group (SRG)	100	Only I group	NA	Conduct In-service teacher training. Review of textbooks Conduct ECCE training.
2.	District Resource Groups (DRGs)	NA	NA	NA	• Nil
3.	Block Resource Groups (BRGs)	NA	NA	NA	• Nil
4.	Cluster Resource Groups (CRGs)	NA	N A	NA	• Nil

Source: AWP & B 2010-11, SSA Nagaland

• Please provide the list of members of the State Resource Group.

• SRG is a collective team of the whole of SCERT personnel, Teachers from the School Education and lecturers of DIETs.

• Criteria for selection of Resource Persons at different levels.

 All of SCERT & DIETs personnel and selected teachers from school education based on their proficiency in the different subjects are inducted as resource persons.

• How Resource Groups will be involved in Quality Improvement in 2010-11 (roles and activities)

- Will conduct teacher training
- Provide follow-up support.
- Involves in review of curriculum.
- Involves in development of TLM & Textbooks.

4.2 Plan for revamping SCERT and DIETs, and strengthening linkages

• Vision of effective DIETs/ Performance benchmarks for DIET personnel:

• No information received from the DIETs.

• Nature of academic support extended by DIETs in 2009-10:

• 60 days Training of Untrained Teachers converted into 6 months and conducted the Pre-Service Teacher Training (PSTE).

• Emerging Issues, & Strategies for strengthening DIETs in 2010-11:

- To be strengthened as per the new guidelines of the CSS of Teacher Education under the MHRD.
- State Government to provide fund for strengthening of infrastructure during 2010-11.
- State Government agreed in principle to strengthen the manpower in the DIFTs to meet the demand for trained candidates as per the teachers' Recruitment Policy.
- MHRD considering the state Government request to set up DIETs in all the 11 districts.

• Plan for strengthening linkages between SCERT, DIETs and other academic bodies:

• DIETs function under the administration organization of the SCERT, hence all programs are coordinated

4.3 Revamping BRC/CRCs - capacity building, selection criteria, nature of support & mentoring, performance tracking

Information about Block Resource Centers

	Fotal no. of blocks	BRC's sanctioned	BRCs functional	BRPs sanctioned	BRPs recruited	BRC mtgs. held in 2009- 10	CRC/ School visits in 2009-10	% Effectivenes s of BRCs
[51	46	41	322	84%	4-6	Nil	90%

Source AWP & B 2010-11, SSA Nagaland

Details about status of BRPs

Total No. of blocks:	Total no. of BRPs in each Block	No. of CRPs in each Block	Total no. of pry schools	Total no. of UPS	PS teachers	UPS teachers
Per Block:	7	Nil	Dimapur:			
			Dhansiripar= 29	6	203	88
			Khushiabil 62	13	569	170
			Medziphema: 43	13	287	139
			Niuland= 66	8	468	69
	1		Dimapur Urban 29	9	318	120
			Kiphere:			
	<u> </u>		Kiphere= 30	12	. 143	124

Total No. of	Total no. of	No. of	Total no. of pry schools	Total	PS	UPS
blocks:	BRPs in each Block	CRPs in each Block		no. of UPS	teachers	teacher
			Pungro= 32	8	92	65
			Seyochung= 24	6	121	44
			Kohima:			
		1	1Khel= 29	9	236	118
			Viswema 23	8	119	79
			Chiephobozou= 35	12	158	93
			Tseminyu 38	12	131	109
			Sechii Zubza - 17	7	99	63
			Longleng:			
			Longleng 43	14	265	109
	-		Tamlu 32	9	148	53
			Mokokchung:			
			Mkg. Village 38	13	368	180
			Khensa = 21	6	158	77
			Kobulong= 30	10	227	93
			CTN-B = 35	9	242	90
	•		MBA-II = 33	15	230	130
			Watiyim = 27	6	90	38
		1	Mon:			130
			Mon = 42	18	194	130
			Wakching== 23	7	108	45
			Tizit = 28	9	101	85
	}	1	Aboi = 41 T-1	14	167	92
			Tobu = 33	9	142	35
			Peren 52	.,	300	1
			Peren 52	17	200	66
	1		Tening 27	7	85	45
			Athibung= 26	7	56	27
			Phek:	,,	127	70
			Pliek= 30	11	126	70
			Meluri= 31 Pfutsero= 38	13	127	85
			Plutsero= 38 Chozuba= 31	14 16	208	61
				10	150	82
			Tuensang:	1,	257	122
	1		Hakushang = 39 Longkhim = 34	8	257 218	123 80
			-	1		•
			Noklak 37 Noksen=22	8	142 108	63 47
		İ	Shamator 29	6	108	52
			Wokha:	0	101	32
	ĺ		Wokha 44	15	747	95
			Wokna 44 Sanis= 20	8	247 96	53
			Sanis- 20 Bhandari= 64	8	175	81
	į į		Zunheboto:	11	173	01
	į.		Aglinnato 48	11	152	70
			Akuluto= 37	11	205	97
	,		Pughoboto= 25	8	112	70
	ı İ		Pugnoboto= 25 Satakha= 38	8	207	79
	!		Zunheboto - 48	8	273	126
r reserves arrangement appropriate and appropriate	·					
Total in th State:	ie 322	Nil	1604	474	8689	1910

Total No. of blocks:	Total no. of BRPs in each Block	No. of CRPs in each Block	Total no. of pry schools	Total no. of UPS	PS teachers	UPS teachers
Blocks with	ii.Niuland					
high BRC to	iii. Bhandari					
School ratio:						

Source: AWP & B 2010 11 SSA Nagaland

Information about Cluster Resource Centers

Total no. of clusters	CRCs sanctioned	CRCs function al	CRPs sanctioned	CRPs recruite d	CRC mtgs. held in 2009- 10	No. of School visits in 2009-10	% Effectiveness of BRCs
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

Source: AWP & B 2010 11, SSA Nagaland

Details about status of CRPs:

Total No. of Clusters:	Total no. of CRPs in each Cluster	No. of CRPs in each Cluster	no. of pry schools per Cluster	Total no. of UPS	PS teachers	UPS teachers
Average Per Cluster:	Nil	Nil	Nil	Nil	Nil	Nil
Total in the State:			1604	474	8689	3910
List which Cluster with high CRC to School ratio:	NA	NA	NA	NA	NA	NA

Source AWP & B 2010-11 SSA Nagaland

Which Blocks have high CRC to School ratio

	Name of Block	Total no. of CRPs in Block	CRC with < 15 schools	CRC with >15 but < 20 schools	CRC with 20 but < 25 schools	CRC with - 25 schools
1.	No CRC in Nagaland	Nil	Nil	Nil	Nil	Nil

Source: AWP & B 2010-11, SSA Nagaland

- Nature of Training offered to BRP/CRPs in 2009-10:
- Nil.
- Details about activities of BRPs and CRPs in 2009-10 (nature and frequency of academic support to schools, contributions to learning enhancement, etc)
- Academic support is given to schools as and when training at the BRC becomes
 passive.
- BRPs went out to the schools and conducted training in the school itself and also monitor other academic aspects.

- Major issues identified in effectiveness of BRC/CRCs, and strategies for strengthening them in 2010-11:
- To conduct regular meetings with the BRCCs & BRPs at the district level.
- The districts will be instructed to appoint a person to fully look after the BRCs & CRCs.
- Vision of effective BRC/CRCs plan for making them resource-rich centers, nature of envisioned roles and activities.
- There shall be a review on the performance of the BRCs as well as BRPs and revamping of any issue shall be done wherever necessary.
- Performance Indicators for BRC/CRC trainers, and feedback received about current performance levels:
- NA
- Criteria for selection of Resource Persons:
- The resource persons are firstly subjected to training under the SCERT and the selection is done by the SCERT. Then the selected names are sent to the SPO for consolidation and necessary process and finally the Director School Education appoints.
- Plan for capacity-building of BRP/CRPs (including planned exposure visits, training content areas and processes, timeline, etc)
- Capacity building program for BRPs/CRCs will be taken up by tying up with the SCERT as per their program schedule. SCERT has already initiated a program on micro-teaching for the BRPs across the state during 2009. The other issues will be formulated after setting up of the CRCs in the state.

Plan for Training of BRP/CRPs in 2010-2011

Target Group	Topics of Training to be offcred	Training Processes/ methodology	Timeframe (which month)	Follow-up mechanism to ensure impact
BRCC	Management & Organization, Pedagogy & ABL.	Discussion, Group Work & Practical Work	Sept/Oct.	Monitoring by DIETs
BRPs	ABI	Activity, Practical & Demonstration.	June	ABL Resource Group
CRCC	Management & Organization, Pedagogy	Discussion, Demonstration & Practical Work	fuly	BRCs/BRPs
CRPs	Pedagogy- methodology & content	Discussion, Demonstration & Practical Work	July/Aug	BRCs/BRPs

Source: AWP & R 2010 11, SSA Nagaland

• Clearly underline how many day residential trainings will be conducted by the BRC/CRCs in 2010-11, how many visits will be undertaken, and what is the schedule for this

Activity Calendar of BRC in 2010-11

Activity	Month	Venue
10 day	July/Aug/Feb/Mar	School/BRC
School visits	During STM & when	Schools
	training are passive.	

Source AWP & B 2010-11, SSA Nagaland

- Measures, planned for reducing academic load on BRPs and ensure focus on academic activities:
- This issue is not new to our state too and we shall try our level best to sort out a convenient solution.

Overall physical progress and targets for BRC/CRC grants

Items	Target fo	or 2009-10	Achievement		% of ach	ievement	Target for 2010-11		
	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	
BRCs	41		41	100	100	100	52	1080.23	
CRCs	Nil	Nil	Nil	Nil	Nil	Nil	134	23.58	
CRCs	Nil	Nil	I				134		

Source: AWP & B 2010-11, SSA Nagaland

- 4.4 Plan for training of Educational Administrators at different levels, on NCF 05 and RTE: (Pls include nature of training that will be given, timeline, nature of resource support that will be involved)
- It was decided from the EC meeting during Feb. 2010, that training not only to the Educational Administrators but the RTE shall be translated into all different local dialects and awareness campaign will be carried out in the entire state.

Observations

- At present there are 6 DIETs, 46 BRCs and 39 CRC's, which amount to about 90 centers for academic support. With new centers being sanctioned this year, both BRCs and CRCs, the state may have a sufficient number of personnel for providing the right kind of support required by the teachers.
- The new centers will be planned according to the topography, so that all the schools are reached and serviced.
- One RP in each BRC and CRC have been appointed as RPs for ABL. There is a resource group of about 70 members trained for up-scaling of ABL in the state.
- With the QMT being done centrally, the state plans to use the data for planning the quality interventions for Classes 5 to 8 based on the results.

Comments for Follow-Up

- The kind of support required by the teacher and the schools has to be gathered and analysed and a baseline done so that with the new BRCs and CRCs being sanctioned a systemic approach to academic support can be generated by the state.
- The school-based training and monitoring (STM) that has been initiated last year is important for the feedback to be given back to the teacher and reflected upon together with the academic support faculty. Otherwise it could be become a meaningless exercise, soon enough.
- The QMT that is being done in the state need to be analysed and feedback given to the sub-district level so that issues are resolved and new challenges are taken up to ensure that there is an effective monitoring system. Otherwise it would be an exercise done mechanically.
- Both the STM and the QMT systems have to be examined and one or the other
 or a combination needs to be selected so that they are dovetailed which gives a
 direction to the academic support centers and makes the monitoring system
 meaningful for the state.
- SIEMAT: Land has been identified for setting up SIEMAT in the state. The appraisal team recommends that 5 lakh be given for preparatory work for setting up the institution,

Proposal for BRCs/ CRCs:

In spite of the provision made available for establishment of CRCs under SSA, Nagaland remains the only State not to avail the facilities till date. It was reported by the State team that in the light of the mounting pressure due to implications of RTE, it has now been decided that the apparatus for the academic support system in the state needs to be strengthened by having full quota of the BRCs and CRCs. In view of the mounting activities required to be undertaken at the cluster levels, the Governing Body in its meeting on the 16/4/2010 has decided to propose for 134 CRCs for all the blocks of Nagaland.

The proposal has been justified by giving the following details.

- Weak link between BRCs and the VECs / Schools will be strengthened.
- Compilation and analysis of the Quality Monitoring Formats/Fools may be properly undertaken with these resource centres.
- As Resource Centres CRCs would facilitate VECs/Schools in various activities of SSA
- To ensure systematic community participation, CRCs will play vital role.
- The spirit of SSA and also of the RTE Act can only become a reality with the resource centre like the CRCs.
- 10 day in service teachers' training is supposed to be undertaken at the CRC leve every year. As such CRCs are indispensable. Hence the proposal.
- The state has a decision to undertake proper redeployment of 520 Resource Persons (110 New and 410 existing) for 13 BRC/UBRCs and 134 CRCs. It was also a

policy of the state to deploy trained teachers only for Resource persons which shall continue for the new Resource Centres.

The state has a plan for appointment of substitute teachers at a minimum salary rate of the state against deployment vacancies of Resource Persons.

The following table reflects the status of the number schools per block and also the gaps in the BRCs along with the proposal for CRCs and also the Resource persons.

l.	Name of	Name of RD/CD	No. of Schools	No. o	f BRC	No. a	f CRC		Resource
0	District	Block	in the block	Existing	New Proposed	Existing	New Proposed	Existing	New Proposed
	Kohima	Kohima	79	1			3	10	
2	Kohima	Tseminyu	38	1			3	10	
<u>.</u>	Kohima	Cheiphobozou	36	1			3	10	
_	Kohima	Jakhama	28_	1	·		3	10	
;	Phek	Phek	49	1			2	10	
5	Phek	Meluri	52	ı			2	10	
1	Phek	Kikruma	31		I		2		10
3	Phek	Pfutsero	28 €	1			3	10	**************************************
)	Phek	Sekhruzou	22	1	e communicación de la composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composición della composic	The state of the s	3	10	
0	Zunheboto	Zunheboto	58	ī			3	10	
1	Zunheboto	Akuluto	32	1			3	10	
2	Zunheboto	Satakha	36		1		2		10
3	Zunheboto	Suruhoto	37	1				10	
4	Zunheboto	Tokiye	42	1			2	10	
5	Zunheboto	Ghathashi	38	1				10	ere in term of the
6	Wokha	Wokha	38		1		2.	hare a secondario de conserva a conserva	10
7	Wokha	Chukitong	26	1			2	10	
8	Wokha	Sanis	24	1			2	10	
9	Wokha	Worhuzuro - Ralan	27	1			2	10	····································
0	Wokha	Bhandari	20	100	1		4		10
1	Mokokchung	Ongpangkong (N)	43	1			3	10	
2	Mokokchung	Ongpangkong (S)	46		1	-	3		10
3	Mokokchung	Changtongya	38	1		·	3	10	· · ·
4	Mokokchung	Mangkolemba	42	1	· · · · · · · · · · · · · · · · · · ·		3	10	
5	Mokokchung	Kubulong	30	1			3	10	·····
6	Mokokchung	longchem	43		1		3		10
7	Tuensang	Longkhim	23	1			2	10	
8	Tuensang	Sangsangyu	27	1			3	10	
9	Tuensang	Noksen	21	- -	1		3	- 37	10
0	Tuensang	Chare	32	·	<u> </u>		2	10	
1	Tuensang	Noklak	26		<u> </u>		2		10
	Tuensang	Shamatore	19	1		and a state of the	2	10	
2	Tuensang	Chessore	23	1	and the second of the second o		3	10	
	Tuensang	Thonoknyu	24	1			3	10	
1	Mon	Mon	48		ana		3	10	

87

SI.	Name of	Name of RD/CD	No. of Schools			No. o	f CR C	No. of Resource Person	
No	No District Blo	Block	in the block	Existing	New Proposed	Existing	New Proposed	Existing	New Proposed
36	Mon	Phomching	38		1		3		10
37	Mon	Tizit	31	1			2	10	
38	Mon	Wakching	3.3	1		•	2	10	
39	Mon	Chen	29	1			2	10	
40	Mon	Tobu	39		1		2		10
41	Dimapur	Medziphema	89	1		•	2	10	
42	Dimapur	Dhansiripar	62	<u> </u>			3	10	
43	Dimapur	Kuhuboto	57	1			3	10	
44	Dimapur	Nuiland	72	<u> </u>			3	10	
45	Peren	Peren	53	l			3	. 10	
46	Peren	Jalukie	52		1		2		10
47	Peren	Tenning	41	<u> </u>			3	10	
48	Kiphire	Kiphire	32	<u>l</u>			3	10	i de la companya de l
49	Kiphire	Pungro	43	1			3	10	
50	Kiphire	Sitimi	38	1			3	10	
51	Longleng	Longleng	39	<u> </u>			2	10	
52	Longleng	Tamlu	40	1			2	10	
		Total:	2014	41	11	0	134	410	110

Comments:

- The state has so far the sanction of only 41 BRCs and 410 resource persons. Although there are 52 blocks and the State deserves to have 52 BRCs and 520 resource persons as per SSA norms, since each block has less than 100 schools, the resource persons are eligible @ 10 per block. Last year also the State was suggested to have full quota of BRCs and CRC's, but the state declined to accept on the plea that it won't be manageable for the state.
- Nagaland was the only state in the country, that did not have the CRCs and the 134 CRCs proposed are Justified.
- Over all the state proposal for additional 11 BRCs + 134 CRCs +110 new resource persons is justified.

Recommendation:

The appraisal team would like to recommend the proposal of 52 BRC, additional 11 to the existing 41 and 134 CRC along with 110 new resource persons in addition to the existing 410. PAB may like to approve.

4.5 Quality mouitoring mechanisms - analysis and use of data

- Nature of mechanisms for Quality monitoring in the State at different levels?
- The monitoring format for quality dimensions under SSA issued by NCERT is used for capturing all information in 3 quarterly bases annually. This is carried out be the VEC, 11/1. BRPs, BRCs, DMAs/DPOs & SMA/SPO.
- Major Findings of Quality Monitoring Tools (issues identified and strategies for addressing these)?
- As per the column under 'learners' achievement' the Primary level (classes 1-5) mostly score marks between 50-64 %,(C category), and UP level mostly in between 35-49% (D category). Strategies to address this issue will be taken up as and when the research study on 'Quality Achievement at Elementary Education' is done which will be completed by June 2010. However, CCE in the schools will be re-enforced in a larger measure through supervision of individual schools by the BRPs.
- What are the mechanisms for analysis of QMT data and for feeding back to improve the system at different levels?
- The QMT data is analyzed at the SPO and feedback disseminated to the districts.
- What Strategies are planned to improve analysis and use of QMT data at different levels? (Please include plan for integrating various monitoring formats in the State to reduce their number/ repetition, to reduce the burden of data collection on teachers/ BRC/CRCs).
- The BRPs and district Coordinators will be given a capacity building program on tilling up & utilization of QMF feedbacks for analyses

5. Changes in Learning Processes and Learning Outcomes

5.1. Analysis of learning achievement results

- Has the State conducted regular external learning achievement surveys (subject wise, class wise, district wise learning achievement) for tracking learning enhancement across the State in a systematic manner? What are the findings?
- No.

Learning achievement as per DISE

DISE refer. Year	Class V	Class VIII
	Passed with >60%	Passed with >60%
DISE 2003 – 04	6681	2207
DISE 2004 – 05	3533	845
DISE 2005 – 06	3697	1818
DISE 2006 – 07	1039	841
DISE 2007 – 08	1759	1044
DISE 2008 - 09	1863	1294
DISE 2009-10	5193	3159

Source: AWP & B 2010-11, SSA Nagaland

Findings:

- In the table above the trend of pass percentage is not consistent, rather it is sporadic and fluctuating both at primary as well as at upper primary level.
- Over the years there has been improvement in the quality aspect, as at primary level the children acquiring more than 60% at primary level has risen from 14.02% in 2004-05 to 20.84% in 2008-09 and at upper primary level from 6.85% in 2004-05 to 17.61% in 2008-09.
- The State needs to work on learning enhancement in an organized manner and should strive for enhancing the scores both at Primary and Upper Primary level.
- Findings of NCERT study on learning achievement (Round I and Round II)
 The NCERT study on learning achievement of students at the end of class III, V, and VIII/ VIII reveals the following picture.

	Lang	guage	Ma	ths	E	VS	Social	Science
	Rd. I	Rd.II	Rd. I	RdJI	Rd. I	Rd.11	Rd. I	Rd.II
Class III	76.08	71	67.56	65	-	-	-	_
National Average	63.12	67	58.25	60	-	-	-	_
Class V	59.55	57.82	45.71	47.35	50.05	48.81		-
National Average	58.57	60.31	46.51	48.46	50.30	52.19	-	-
Class VII	-	-	-	-	_	_	-	_
National Average	-	_	-	-	-	-	-	-
Class VIII	65.40	53.20	46.33	37,38	51.81	36.85	54.17	44.67
National Average	53.86	56.13	38.47	41.50	4130	41.75	46.19	46.94

Source NUFRE's BAS and MAS

Findings:

- At class III level the achievement level in language and Maths at BAS level is much higher than the national average but there is a significant decline from BAS to MAS, contrary to the trend in the national mean average in which some improvement has taken place.
- At class V level the achievement level is comparable with the national mean average, but still Maths and Science show poor performance. It is also significant that there has been a decline in all the three subjects from BAS to MAS.
- At class VII the assessment was not conducted by the NCERT.
- At class VIII level the situation is very discouraging. At BAS level the achievement recorded has been higher in all the subjects, like Language, Maths, Science and Social Science at the BAS level but at MAS level the achievement tumbled down even below the national mean average, which is disastrous.

The above table reflects initially a commendable performance by Nagaland students as they have scored more than the national mean averages in all subjects in class III and VIII at BAS level but there has been a significant decline from BAS to MAS which is highly depressing. However performance in class V is almost at par with the national mean averages as the table gives a comparative account of the findings of the BAS and MAS assessment.

There is a need for further improvement. The decreasing trend in the performance of students in MAS as compared to BAS needs to be arrested. The State needs to work on this and strategize the quality interventions accordingly for further improvement.

Feedback from Quality Monitoring Tools:

Percentage of students scoring less than 50% (i.e. in 1) and E categories)

	Lan	guage/En	glish		Math's			EVS	
[Qtr I	Qtr []	Qtr III	Qtr I	Qtr II	Qtr III	Qtr I	Qtr II	Qtr III
Class I	NA	NA	45.87	NA	NA	44.01	NA	NA	46.33
Class II	NA	NA	42.24	NA	NA	42.99	NA	NA	42.21
Class III	NA	NA	43.72	NĀ	NA	46.54	NA	NA	43.42
Class IV	NA	NA	33.10	NA	NA	46.21	NA	NA	42.11
Class V	NA	NA	44.52	NA	NA	49.21	NA	NA	42.11
Class VI	NA	NA	42.77	NA	NA	47.85	NA	NA	45
Class VII	NA	NA	44.33	NA	NA	49.50	NA	NA	45.95
Class VIII	NA	NA	49.22	NA	NA	55.87	NA	NA	49.88

Source AWP & B 2010-11, SSA Nagaland

- What steps has the State taken to identify specific learning difficulties in different subjects where children score low? Please provide findings below (class wise, subject-wise, including social category and gender wise analysis).
- The state has not conducted any analysis in this regard yet.
- How is the above analysis to be used to address these learning difficulties, through appropriate training for teachers or additional TLMs on these specific competencies, to make them simpler for children to understand?
- NA.
- Analysis of intervening factors affecting Learning Achievement of students

 For example, in schools/ clusters showing low learning achievement in particular
 subjects/ grades, it should be analysed what are the likely factors contributing to this
 low achievement whether they are teacher-related factors (e.g. low attendance,
 insufficient subject knowledge, etc.), TLM-related factors (e.g. shortage of appropriate
 TLMs relating to that subject), pedagogy-related factors (i.e. the teaching methodology
 was not appropriate to help children understand), factors related to children's
 background, inappropriate assessment methods, low community participation, etc.
 After conducting such analysis, the Quality Plan for each Cluster/ Block/ District/ State
 should be designed to strengthen each of these intervening variables in an integrated
 manner, to lead to learning enhancement in a comprehensive manner.

5.2. Shifts in Classroom Processes in the State

- What monitoring mechanisms exist/ are planned for measuring changes in classroom processes in the State (e.g. Time on Task studies, classroom observation tools, ADEPTS, etc)?
- This issue will be taken up for formulation by the Nagaland Education Mission Society (NEMS) by the next meeting. ADEPTS are not implemented in the state.
- What is the current status of changes in classroom processes towards more active learning in the State?
- After the launched of SSA & Communitization in the state some changes towards classroom processes is seen but much needed to be done still.
- What are the obstacles/issues found to bringing changes in classroom processes?
- One of the major problems towards bringing changes in the classroom processes could be due to unbalance distribution of teachers across the districts.
- The impact of teacher training is also not good since teachers' tend to go back to the traditional method of teaching even after receiving training.
- What strategies are proposed to address the above issues in the next 3 years, as well as to ensure changes in classroom processes as laid out in the RTE Act?
- Rationalization of teachers has been initiated and exercise is going on at present in the districts.

- Monitoring & supervision of schools by the BRPs & CRPs will be strengthened. The state in this connection is proposing for 134 CRCs for the state.
- What steps have been taken to ensure that TLMs are actually used and handled by children?
- A new ABL approach has been initiated where use of TLMs by the children will be one of the main focuses.
- 5.3. Strategies for eliminating discrimination within the classrooms, & mechanisms for monitoring this.
- NA.

Observations:

- Home languages have been recognized as important and some basic books have been brought out for the primary classes. The quality of these books leaves a lot to be desired and will not be a help to children to learn their home language.
- Some of the learning content, in both the textbooks and the home language books may not be age appropriate—some of it is too simple and some of it too complex. What children are capable of doing at different ages does not have to be underestimated just because many of the children would not have the experience of going to a Balwadi. For example, only rhymes will not be sufficient for the primary school-age child and they will need a variety of songs that could be longer, tuneful, inspiring for this age group. So, also the content of the books, that needs to be reviewed from this viewpoint.

Comments for Follow-Up:

- For teaching many languages, (in the case of Nagaland—the home language, the bazaar language, which is Nagamese, English and Hindi) a methodology has to be followed so that children learn all the languages fluently and meaningfully. One language at a time needs to be taught by one person. If more languages are taught, they need to be taught by different people, so that there is no confusion between one and the other. But if different people are not available, then a possible pedagogy has to be worked through. Children can learn many languages simultaneously, naturally as is evident in many parts of India and the world. But there are some principles that need to be derived and applied to learning languages in a school.
- This could be one of the reasons for the children's low levels of achievements. As was recently found in two of the northern districts of U.P. Children spoke Awadhi or Bhojpuri at home and they were being taught, assuming that Hindi was their home language; that there was no difference in these languages. The children who did not give up in the first couple of years, but persisted and learnt to read, were not able to understand what they were reading in the primary classes; hence, naturally the achievement levels were dismat.

• In Nagaland, children have to manage many languages simultaneously and they may do it comfortably in their environment. However, when it comes to learning these languages in school, it becomes an insurmountable task for the teachers. One needs to 'crack' this in the school to enable children to learn, move to reading and writing with ease and be comfortable enough so that it does not become a hurdle in their learning and achievement levels.

6. Learning Assessment Systems

Learning assessment system

Stage	No. of tests in a year	Whether marking or grading system	No-detention up to which class	Board exam. at which class	Is there any report card?	Frequency of sharing with parents
Primary	2 term exams	Grading	Nil	IV	Yes	2 - 3
U. Pry. €	2 term exams	Marking & Grading	Nil	VIII	Yes	2 - 3

Source: AWP & B 2010-11, SSA Nagaland

- What steps are being taken for changing the existing system of examinations/unit tests, for shifting towards a non-threatening assessment system that is free from fear or anxiety?
- The 3 terminal examinations in a year were reduced to 2 terminal examinations. Moreover, under the new ABL approach the examinations are inbuilt and stutlents are tested without letting them know they are been tested which eliminates the fear of exams by the students.
- What steps are being taken for implementing continuous and comprehensive assessment, where a cumulative learning record is maintained for each student? (Please include details about what kind of methods and tools teachers actually use in the classroom for continuous and comprehensive assessment).
- Continuous & comprehensive assessment is being emphasized to be followed in all the schools but a cumulative learning record or tools for teachers are not formulated yet.
- Has the State referred to/ adapted the NCERT Sourcebooks on Learning Assessment; & NCERT learning indicators?
- No.

Remedial teaching:

Details about approach followed for remedial teaching in 2009-10:

Progress of remedial teaching

Fund allocated in 2009-10	Physical Target (Children)	Financial achievement till Feb, 2009	Physical achievement till Feb, 2009	% of ach Physical	ievement Financial
35.592	17796	28.214	15791	88.73	79.27062

Source: AWP & B 2010-11, SSA Nagaland

- What model is planned for special training for mainstreaming all children into age-appropriate classrooms in 2010-11, as per RTE?
- Yet to be done

Observations:

- From having three examinations per year, the government schools have two assessments in June (mid-year) and one in November/December, which is the annual examination.
- CCE is being built into the primary school with the advent of ABL pedagogy.
- OMT is being done regularly and these need to give a direction

Comments for Follow-Up:

- The tools for assessment for all classes could be redesigned so that they would lend to analysis by the teacher and the immediate supervisory faculty. A software programme could be developed for this to be made available at the school and block level.
- This would apply even more so for ABL and for the two tests for the upper primary, which could then be converted to become a continuous and comprehensive assessment programme for each of the classes, which would also be in line with the approach exemplified by NCF, RtE and any contemporary pedagogy.
- There is a need to aim higher than the less than 50% mean achievement for primary and upper primary classes. Once the baselines are done in November/December 2010, fresh goals could be set for each class and even school.

7. Minimum Enabling Conditions

7.1. Teacher Recruitment and Deployment systems

Information on Teachers (as on Dec end 2009)

	Sa	Sanctioned Post			Working		Vacancies		
	By State	Under SSA	Total	By State	Under SSA	Total	By State	Under SSA	Total
PS	8689	260	8949	8689	Nil	8689	Nil	5	5
UPS	3910	330	4240	3910	Nil	3910	Nil	144	144

Source: AWP & B 2010-11, SSA Nagaland

- Reasons for vacancies and steps to ensure all vacancies are filled by July 2010:
- Examination yet to be conducted.
- Mechanism to ensure that teacher vacancies in a school do not exceed 10% of sanctioned strength:

Recruitment of teachers under SSA

	Sanctioned in PAB till 09-10		Recruited by March 10		Salary Scale		Selected by	Salary provided by
	Regular	Para	Regular	Para	Regular **	Para		SMC/ Treasury/ SSA society/ etc.
Primary	260	Nil	255	Nil -	4000-6000	Nil	State	SSA
Up. Primary	330	Nil	186	Nil	5000-8000	Nil	State	SSA

Source: AWP & B 2010-11, SSA Nagaland

• Existing State Policies and Procedures for Recruitment of Teachers?

- In order to ensure qualified teachers, the Government has issued a teacher recruitment policy to the effect that the requisite qualification is Cl-12 passed with Certificate in Primary Teacher Education (CPTE)/ Primary School Teacher Education for primary teachers and graduate with B.Ed. for upper primary and secondary teachers.
- The policy entails that no Government Primary School (GPS) shall have teachers in excess of six, and that from 1st April, 2008, salaries of only six teachers shall be released to the Village Education Committees (VECs). Relaxation may be given to schools with high enrolment requiring sections in a class.
- Minimum Qualifications for appointment of Teachers for different levels/categories;

Pry. School = CI-12 passed with CPTE.

• U. Pry = B.A. B.Ed.

• Salary scales for teachers of different categories/levels:

• Salary scale is to be reviewed soon in line with 6th pay commission.

• Teachers' terms and service conditions:

- In order to ensure qualified teachers, the Government has issued a teacher recruitment policy to the effect that the requisite qualification is Cl-12 passed with Certificate in Primary Teacher Education (CPTE)/ Primary School Teacher Education for primary teachers and graduate with B.Ed. for upper primary and secondary teachers. It is expected that this will go a long way towards meeting the goals of quality education.
- The severe imbalance in the distribution of teachers is a very serious problem that undermines all quality enhancement efforts. To overcome this, the Government has issued a strong and clear redeployment policy so that teachers from schools with surplus teachers are redeployed to schools with deficit teachers. The policy entails

^{**} This is the existing scale of salary which will be reviewed in line with 6th pay commission.

that no Government Primary School (GPS) shall have teachers in excess of six, and that from 1st April, 2008, salaries of only six teachers shall be released to the Village Education Committees (VECs). Relaxation may be given to schools with high enrolment requiring sections in a class.

• Mechanisms for redressal of grievances:

NA.

Information on PTR

	Total	Single Fe	acher Schools	Nu	mber of sc	hools in r	espect of t	eacher avai	lability
	no. of schools	Numher	%age of total	>30	>40	>50	>60	> 70	> 80
lany	1558	79	schools 5.07	90	$-\frac{1}{36}$	18		1	12
rimary	456	17	$+\frac{3.07}{0.88}$	NA	NA	+ IO NA	NA.	NA NA	
rall	2014	81	$\frac{1}{4.12}$	90	36	18	R R	$\frac{1NA}{6}$	13
ch districts higher	i. Tuensang - Highest with 38 schools ii. Kiphere - 2 nd with 22 schools iii. Mon - 3 rd with 21 schools iv. Wokha - 4 th with 20 schools							U	. <u> </u>

Source AWP & B 2010-11, SSA Nagaland

Topics and agreement to the	Nui	Number of schools in respect of teacher availability (upper pry)								
	Total no. of schools	No. of schools with less than 3 teachers	No. of Schools without math's and science teachers	No. Schools without language teachers	No. of Schools without social science teachers	No. of Schools without headmasters				
U. Primary	456	23	58	NA	NA	141				

Source AWP & B 2010-11, SSA Nagaland

Availability of Teachers as per RTE Requirement

	RTE requirement	Which Districts are currently not meeting RTE requirement (mention PTR)	schoo meetin	and % of ols not og RTE rement	Steps to be taken to meet RTE requirement	
		, , , , , , , , , , , , , , , , , , ,	No. of schools	%age of total schools	-	
Primary level PTR	 2 teachers for up to 60 children 3 for up to 90 4 for up to 120 5 for up to 200 PTR under 1:40 for above 200 children 	No district in the state reaches the RTE norm therefore the question of 'not meeting requirement' do not arise. PTR 1:17	Nil	Nil	NA	

PTR at upper primary level	1:35	1:12	Nil	Nil	NA
Subject-specific teachers	At least I teacher for Sci & Math's, Social Sci., and Languages	58	58	2.80	State has planned already for PAB.
Head-Teacher and Part-time instructors	For above 100 children, at least 1 full-time Head Teacher and part time instructors for Art, PHE, Work Education	58	141	6.79	State has planned already for PAB

Source: AWP & B 2010-11, SSA Nagaland

- Strategies of the districts/ state for achieving the goal of no school with single teacher in 2010-11?
- Rationalization of teachers already in progress.
- State policy and processes for deployment and rationalization of teachers? (including steps to ensure that is it transparent, free from harassment):
- Rationalization exercise is done at the district level through the DEOs & DISs and clear steps taken to ensure not to commit inter-district cross transfer.
- Strategy for ensuring Subject-specific availability of teachers at Upper Primary level?
- Advertisement of posts was done as per the availability of seats with regard to the need for specific subjects' teachers.

7.2 Teacher and student attendance

Teacher and Student Attendance Rates

	MHRD study (2006-07)	2007-08 (with Source)	2008-09 (with source)	2009-10 (with source)	Target for 2010-11
Teacher attendance (pr)	NA	NA	NA	NA	100
Teacher attendance (up. pry.)	NA	NΛ	NA	NA	100
Student attendance (pry.)	NΛ	NA	NA	90.78	100
Student attendance (up. pry.)	NA	NA	NA		

Source: AWP & B 2010-11, SSA Nagaland

- Findings from latest study on student teacher attendance (including key reasons for low student/ teacher attendance):
- The state has initiated a research study on "Absenteeism" and the report is expected by June 2010
- Steps to be taken to address these issues in 2010-11:
- Strategies in regard to this will be formulated after the findings of the research study on 'Absenteeism'.

Mechanisms for monitoring attendance in 2010-11 (including plan for undertaking study on student/ teacher attendance):

Number of working days and working hours

	Item	RTF Requirement	Present status	Steps to be taken to meet RTE requirement	How will this be monitored?
1	Number of working days in a year	• 200 for Pry. • 220 for Up Pry.	200 200	Uniform academic calendar will be sent to all the schools	DEOs & DIS, SIS shall Monitor during their regular supervision.
2.	Number of instructional hours in a year	• 800 for Pry. • 1000 for Up. Pry.	600 800	-do-	-110-
3.	Number of working hours per week	45 teaching hours per teacher per week, including preparation hours	.3()	·do-	-do-
4.	No of days involved in non-educational activities	No teacher deployed for non-educational purpose except census, disaster relief, or election duty	Nil	Shall continue trend	SE, DEOs & DISs shall adhere to the present trend.
5.	Involvement in private tuitions	No teacher shall be engaged in private teaching activity	Hardly in some pockets	Directive from SE will be issued to all schools, VECs etc.	DEOs, DISs, SIS, VECs, Student Bodies & Village

Source: AWP & B 2010-11, SSA Nagaland

7.3 Grants: timely delivery and effective utilization

Overall progress of Grant Distribution (Teacher grant, School grant, TLE grant) **Distribution of Grants** Progress in 2009-10 Proposal for 2010-11 Financial Physical Achieve Percentage of Physical Target ment Achievement a. Teacher grant @ Rs. 500/- per teacher Primary level 8986 8986 100% 9724 48.62 100% Upper Primary level 3961 3961 5026 25.13 b. School grant @ Rs. 2000/-per school Primary level 1472 1472 100% 1726 86.30 Upper Primary level 467 467 100° o 780 54.60 c. TLE grant New Primary schools@ 10.000/-per 125 ln In progress 168 33,60 progress New Upper Primary schools(a) 50 In progress 324 162 ln

Source: AWP & B 2010-11, SSA Nagaland

50,000/-per school

progress

Proposal:

- The UT has made a proposal for Rs 73.74 lakh for TLM grant for teachers
- The UT has made a proposal of for 2506 school grants for schools at Rs 140,90 lakh

Recommendation:

- The appraisal team would like to recommend TLM grant for 12060 teachers at 60.30 lakh.
- The appraisal team would like to recommend 2044 school grants at Rs 109.82
- For TLE grant the support is recommended for 492 new schools (PS- 168 + UPS- 324) as per norms.

Effective utilization of Grants

ŧ

	Teacher Grant	School Grant	TLE Grant	
Date of distribution and reaching to school in 2009-10	Dec. 2009	Dec. 2009	March 2010	
Issues related to timely distribution	All grants distributed well in time.	All grants distributed well in time.	All grants distributed well time.	
Mechanisms to ensure timely distribution	NA	NA ·	NA	
Whether guidelines have been issued regarding utilization	Yes	Yes	Yes	
What the grant was utilized for in 2009-10	Improvised TLMs etc.	Repair works- school building, furniture etc	Teaching aids-charts, boo globes, picture books, etc.	
Feedback on effective use of grants in 2009-10, issues identified	Feedbacks received through MMR	Feedbacks received through MMR	Feedbacks received throug MMR	
What the grant will be utilized for in 2010-11	Based on particular need of school.	Based on particular need of school	Based on particular need o school	
Mechanisms to ensure effective use of grants Source AWP & B 2010 11 SSA Nagal	DEOs, DMAs are responsible	DEOs, DMAs are responsible.	DEOs, DMAs are responsible	

Source: AWP & B 2010-11, SSA Nagaland

7.4 Rights-based policies in light of RTE (recruitment policies, corporal punishment, examination systems, no detention policy, Class VIII, MLE, etc)

- Policies/ steps to recruit only trained teachers in the State?
- In order to ensure qualified teachers, the Government has issued a teacher recruitment policy to the effect that the requisite qualification is Cl-12 passed with Certificate in Primary Teacher Education (CPTE)/ Primary School Teacher Education for primary teachers and graduate with B.Fd. for upper primary and secondary teachers. It is expected that this will go a long way towards meeting the goals of quality education.

- Policies/ steps taken or to be taken to ensure that no child is subjected to physical punishment or mental harassment? How will this be monitored?
- A policy will be formulated in the next meeting of the coordination committee.
- Status of policy on no detention or expulsion at elementary level?
- Government policy awaited
- Status of policy on no board examinations at elementary level?
- · Government policy awaited.
- Whether primary cycle till Class V and upper primary cycle till Class VIII?
- Yes.
- Policies or strategies for ensuring availability of education in the child's mother tongue?
- Mother tongue for all 16 major tribes already in use as optional subjects.

Observations

- The main issue here seems to be the skewed teacher recruitment, with teachers concentrated in urban better developed towns, which leads to rural and schools located in the hills not to have a sufficient number. Some correction procedures have been initiated.
- The school calendar seems to follow the natural calendar of the area so that attendance of teachers and children is not affected too much by the local festivals and ceremonies.

Comments for Follow-Up:

- With new classrooms, the engineering department should look at the requirements for new pedagogy (ABL) that is being introduced and build accordingly so that renovations are not done as soon as the new classrooms are built.
- It would be good is school buildings are built according the terrain and in tune with the local environment, instead of ugly 'government' buildings that look the same anywhere in India.

Proposal:

 The UT has made a proposal for Rs 2892.80 lakh for 2055 new primary ad upper primary school teachers.

Recommendation:

• The appraisal team would like to recommend 1936.76 lakh for 1308 new primary and upper primary school teachers.

8. Community & Civil Society Partnerships.

Community & civil partnership is strong under the communitization program which
was enacted as an Act of the state. VECs/communities are empowered to fully
involve in school affairs.

8.1 Collaborative School-level planning with involvement of community.

- Steps towards establishing School Management Committee in each school, and their role:
- i. To ensure regular and effective running of the schools.
- ii. To grant casual leave to staff members and to recommend other forms of leave in respect of teachers and other staff members to appropriate authorities.
- iii. To take appropriate disciplinary any serious specific misconduct of teachers by (a) withholding pay, (b) 'No work, No pay' (c) Reporting to higher authority any serious specific misconduct, recommending any disciplinary action thereof to any other educational authority also.
- iv. Recommendations of the Village Education Committee shall be taken into consideration while transferring/ retaining teacher's from/ in the school under the village Education Committee's jurisdiction.
- v. To ensure sufficient land for the school(s) and its expansion.
- vi. To construct and maintain school building(s). In this connection, technical assistance is and when needed shall be sought from/given by the technical personal of the department.
- vii. To procure furniture, equipment, stationary, books, teaching aids and other necessities for the school.
- viii. To constitute Committee(s) for specific needs of the School(s) and educational activities.
- ix. To report to higher authorities on any administrative problem beyond solution of the VEC.
- x. To furnish information / replies in respect of the school(s) as per requirement of the department.
- xi. To compile and furnish Annual Reports of the School(s).
- xii. Appointment of substitute teachers, for period of three months to one year, subject to the existing Government Rules, shall be made only on the recommendations of the VEC.
- xiii. Subject to the concurrence of Managing Board of a Private school in the village, the VEC may decide on sharing of resources and activities between the Government and Private Schools.

Academic:

- i. To ensure daily running of classes and implementation of annual plans and programmes towards quality improvement.
- ii. Fo arrange short duration courses for teachers in the school complex. Assistance may be sought from and given by experts in DIET and other departmental functionaries.
- iii. To make available free school uniforms, free text books and other learning materials and free mid-day meals to students within the norms laid down by the Government, if and when grants are received for the purpose. (In this connection, understanding with the Anganwadi Centre, if any, should be established and maintained)
- iv. To ensure universal enrolment and retention in school(s) children up to the age of 14 or class VII.

• Financial power vested in VEC/PTA/SDMC the process of fund flow and constraints encountered

- i. To receive grants from the Government, to generate resources from the community and to operate one education fund
- ii. The interest earned out of the Savings Bank Account will form part of the education fund.
- iii. To disburse monthly salary of teachers and other staff members, deduct salary not due, consistent with "No Work No Pay" principle.
- iv. Out of the education fund, to sanction and incur expenditure on educational purposes such as training camps for teachers, excursions for students, get together of parents/ guardians and teachers, procure furniture, equipment, stationary, books, teaching aids and other necessities, make available free school uniform, free text books and other learning materials and free mid-day meals to students and so on, within the norms laid down by the Government.
- v. To maintain proper accounts of income and expenditure, assets of the school; to get the accounts audited; and to bring out authentic report of the same for information of the community and the higher authority.
- What processes are/wili be undertaken for developing a School Development Plan for each school? What will be the format/components included in this Plan? How will the Plan be implemented, followed-up and monitored?
- Yet to formulate.

8.2 Community contribution to quality improvement

- Community contribution to learning in 2009-10:
- With the empowered rules and regulation of communitisation Act, the VEC serves as an administrator in school management. Teachers' attendance, transfers.

disbursement of salary, making available of free school uniforms, free text books and other learning materials and free mid-day meals to students, ensured universal enrolment and retention in school(s) children unto the age of 14 or class VII. etc are some of the community contribution to learning.

- Steps to be taken towards involving community members more in quality improvement and learning enhancement in schools:
- Besides awareness programs to community our state also organizes Road Shows at the aegis of the Chief Minister where the implementations, achievements and good outcomes of SSA impact on education is being highlighted district to district.

8.3 Nature of partnerships with private/NGO sector

- Which partners are involved in quality improvement, nature of involvement and activities:
- Apart from the allied departments such as SCERT, DIETs & School Education, SSA is in convergence with the departments/establishments like the Nagaland University, PHE, Social Welfare, Health & Family Welfare, RD, Youth Resources, and Power etc. involved in the quality improvement & activities in various ways.

Observations:

- Using the traditional practice of a boys' dormitory and extending it to girls and to other uses for learning, the community can be brought in and this could be part of the larger "Communitization" programme of the state.
- The role and responsibilities of the School Management Committees has been worked out in detail.

Comments for Follow-Up:

- The 'Communitization' programme of the state could be dovetailed through the Sochum/Morung to enable the children (and the teachers) be in touch with their community, so that the children are in touch and are nourished by the family and society that is important for their development.
- The School Management Committees have to be now grounded so that they contribute to the successful running of the schools

Overview of Quality Progress in 2009-10

No.	Activity	i i	Sanctioned Budget (2009-10)		Achievements (till 31-02-09)		% age Achievements	
		Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	
1.	Free Text Books	76888	192.22	76888	192,22	100	100	
2.	Teacher Grant	12927	64.635	1 2 927	64.635	100	100	
<u>3.</u>	School Grant	1938	106,24	1938	106.24	100	100	
4.	TLE Grant	175	50-00	1 7 5	39,93	100	79.86	
5.	Grants for BRC	41	392.78	41	216.88	100	55.21	
6.	Grants for CRC	Nil	Nil	Nil	Nil	Nil	Nil	No CRC till 2009- 10
	Teachers' Training							
7.	In-Service Training	7 750	77.50	7729	77.29	99.73	99.73	
8.	Induction Training	190	5.70	190	5.70	100	100	In progress
9.	Untrained Teachers	600	36.00	400	24.00	66.66	66.66	ln progress
10.	BRC & CRC Coordinators & Resource Persons	470	1 88	Nil	Nil	Nil	Nil	
11.	Remedial Teaching	17796	35.59	15791	28.21			
12.	LEP	11 districts	. 39.00	11	39.00	100	100	
13.	REMS	1938	25.19	1938	24.53	100-	97.34	

Broad recommendations for Quality improvement in 2010-11

Basing on the above discussion the Appraisal recommends the following way for activities related to overall quality improvement under SSA.

Recommendation for activities related to quality

SI.	Interventions	Pro	posed	Recon	ımended	Remarks
No.		Physical	Financial	Physical	Financial	
	- 4		(Rs. in lakh)		(Rs.in lakh)	
<u>l.</u>	Teacher recruitment					
	New Teachers Salary (P.S.)	1033	1301.55	336	423.36	As per 2 teach€
	New Teachers Salary (UPS)	1022	1591.25	972	1513.4	primary and
						teachers at up
		ļ				primary levi
	Addl. Teachers against PTR					
	Recurring	590	1121 88	590	1121.88	
2	Training					
a	In service (PS+UPS)	12060	150.75	12060	-150.75	
<u>b.</u>	Induction training	2057	61.71	1308_	39.24	
<u>c</u> .	Training of untrained teachers	850	51.00	850	51.00	
<u>d</u>	Traming of BRC/CRC	520	5.20	520	5.20	
3 a.	Free Textbooks (PS)	151794	227.69	0	0	Since the state v
]	providing for texter till last year, this if
			<u> </u>]	recommended. The
		<u> </u>				may like to review
<u>b.</u>	Free Textbooks (UPS)	52082	130.21	52082	130.21	
4.a.	TLM Grant (P)	9724	48.62	8316	41.58	
b.	TLM Grant (UP)	5026	25.13	3744	18.72	
5. a	School Grant (P)	1726	86.30	1588	77.90	
b _	School Grant (UP)	780	54.60	456	31.92	
6 a.	TLE Grant (P)	168	33.60	168	33.60	47.17
_ b.	TLE Grant (UP)	324	162.00	324	162.00	
7.	BRCs	52	1080.23	52	1137.32	
8.	CRCs	134	23.58	134	46.90	
10.	LFP					The state has no
					İ	proposed anything
}						LEP as their
11.	SIEMAT	1	206.00		5.00	management cost is

Summary of Key Issues (Quality):

- Curriculum: there is a need to align the following to RTE and NCF Framework: Curriculum, in-service orientation, textbooks, pre-service training, continuous and comprehensive assessment, home languages. There are many gaps between the articulated strategies and the details for execution. These need to be sorted out over the year. Draft curriculum and plans to be shared in September 2010.
- Textbooks and teaching-learning material: Much of the work and material are out-sourced from other states and/or private agencies. This should be seen as a temporary measure and capacity building of state level functionaries needs to be planned in a systematic way.
- LEP: Scaling up of ABL to 30 schools in each District is something the state should take up this year. A team has been trained in the last years for implementation of ABL in Classrooms. There is now a need to implement this in a big number of classrooms.
- Approach to subjects: there is a need to develop an approach to the various subjects including, learning of home language and many languages simultaneously
- Redeployment and rationalization: there is a need to rationalize teacher deployment in urban and rural schools in the state.
- Untrained teachers: there is an urgent need to address the issue of approx 8000 untrained teachers in the state. The state needs to come with a clear strategy for the training of these teachers in a phased manner in the next 5 years to meet the RTE requirements.
- Training: Pedagogy of the training or personnel development programmes at all levels to be reviewed so that they are participatory and democratic by nature
- CCE: CCE to be done as a draft to understand the process for all classes
- Community mobilization: Communitization programme of the state to be included in to the 'Sochum/Morung' as learning places

(IV) SIEMAT

The state has proposed support for the SIEMAT this year. The state team has reported that although there is still no approval of the Cabinet as well as NUPA, yet the State has identified the land for the purpose setting the SIEMAT. With the release of the grant the construction work will start.

Recommendation:

Since no GO was shared with the appraisal team, it is to recommend that the state may only be grauted 5 lakhs for the tim, being to start the activities and a supplementary proposal may be approved later on after due evidence of the beginning process. PAB may like to take a view on the issue.

(V) IED

The Implementation of IE component has gradually improved in the state in terms of adding new activities and expenditure.

In recent years good effort has been made in convergence with department of Health & Family Welfare to organize disability identification cum assessment camp at district level. An exposure trip of 13 District IE coordinator has been organized to Gujarat and Maharasthra state in the month of January 2010. 25 teachers had undergone Foundation course training on Special Education. However many challenges exists, which need to addressed urgently and systematically. Resource support to CWSN, Engagement of resource teachers / volunteers and capacity building of stockholders are one of the key activities, where state is lagging behind.

A strong disability identification strategy is still a challenge for state and need to be developed to ensure education for all CWSN.

In the year 2009-10, the state had identified 3672 CWSN and total budget provided to the state was Rs. 44.06 lakhs. An amount of Rs. 43.88 lakhs could be spent which is 99.59% of total budget The detail physical and financial progress of the State is given below:

Progress in Inclusive Education: 2009-2010:

- 3672 CWSN identified (0.90% of child population), 2948 enrolled in schools. 321 CWSN provided home-based education while 44 children admitted in residential set up for school readiness programme and 403 children covered through AIE.
- 6 NGO involved in different activities.
- Coverage of CWSN is 100%
- 238 CWSN provided aids and appliances through ALIMCO, Alps, Kohima Optic and Oriental optical Kohima etc
- 44 children with severe disabilities (VH & HH) has been provided residential school readiness programme.
- 25 teachers deputed for 90-day RCI foundation course.
- 678 (31 %) schools made barrier-free.

NGO involved:

- Fnable and Spastic society, Kohima
- Enable and Spastic society, Dimapur,
- Nagaland Blind Association Dhimapur
- Deaf Biblical Ministry, Dhimapur
- Prodigal home children.

Inclusive Education - Achievement 2009-2010

	rolved	CWSNs	S	nducted	•	No. of	CWS	iNs	Home based	care centres functioning	in Day care	Barrier Free	made Barrier	lled in AIE	er appointed	eficiaries
Districts	No. of NGOs involved	Target No. of	In Schools	No. of camps conducted	ALIMCO Devices	Other than ALIMCO devices	Surgery	Total	No. of Children m	No. of Day care centre	No. of Beneficiaries in centres	No. of Schools with Barrier Free	Percentage of Schools made Barrier Free	No. of CWSNs Enrolled in	No. of Special Teacher appointed	Brail Books Beneficiaries
napur	3	465	380	1	14	7	0	21	35	2	4	70	25%	50	0	0
phire	1	192	172	1	0	15	0	15	5	()	4	3	2%	15	0	0
hima	2	293	221		0	27	1	28	40	0	4	61	32%	32	0	0
ngleng	0	245	176	1	6	21	0	27	44	0	4	10	10%	25	0	0
okokchung	0	439	354	1	()	0	0	()	59	0	4	108	44%	26	0	0
n	0	815	694	ı	0	4	0	4	21	0	4	52	23%	100	0	0
n en	0	231	154	1	3	9	0	12	15	0	4	5 3	38%	62	0	0
ek	0	248	203	1	0	29	0	29	30	0	4	43	23%	15	0	()
iensang	0	370	288	1_1_	6	97	0	103	40	0_	4	97	47%	42	0	()
Wokha	0	151	130	1	0	0	0	0	19	()	.4	53	32%	2	0	()
unheboto	0	223	176	1	0	0	0	0	13	0	4	128	52%	34_	0	0
Total	6	3672	2948	11	29	209	1	239	- 321	2	44	678	31%	403	0	0

State has covered almost all the identified CWSN through various approaches viz Day care centers, Home Based Education & AIE however no recruitment of resource teachers has been undertaken for the year 2009-10 it is one of the isolated area which is effecting overall classroom as well as home based support to CWSN. Ensuring barrier free access is one of the thrust area which needs immediate attention

State had identified 3672 CWSN this is about 0.90% of total child population which is lower than census 2001 data. Appropriate resource support is a major concern and need to be addressed systematically and urgently.

Category wise progress in LE in 2009-10

S. No	Category	No. identified	No. enrolled in schools	No. enrolled in AIE/ EGS/DCC	No. covered through HBE
1	LV	1302	1232	67	03
2	Totally Blind	135	0	48	87
3	111	904	756	85	63
4	SI	0	0	0	0
5	OI	287	188	52	47
6	СР	0	0	0	0
7	MR	229	176	43	10
8	LD	503	415	76	12
9	MD	0	0	0	0
10	ASD	0	0	()	0
11	Others	312	181	32	99
	Total	3672	2948	403	321

State had categorized 312 CWSN under "others" category. There is no such category existing.

Financial Progress for IE 2009-10

ŜĪ	Activities			Exp	% of
No			B approved	-	Financial
		Phy	Fin(in lakhs)		achieveme
1	Volunteers Salary for 6 months	73	6.57	5.77	87%
2	State level workshop	125	2.50	3.20	128%%
3	Pre-integration Program through NGO	44	6.60	10.76	163%
4	3 months Foundation course training	50	3.00	5.58	186%
5	Assessment camp at EBRC level	41	6.15	7.34	119%
6	Provision of Aids and Appliances/ equiments	1000	9.00	7.43	82%
7	Transport / Escort allowance	22	3.52	1 0	0%
8	Supervision and monitoring	12	1.50	1.50	100%
9	Ramps and handrails/Printing of Monitoring survey format for CWSN	65	5.22	2.30	44%
			44.06	43.88	99.59%

State is showing uneven financial expenditure. Most of the heads were overspend while escort allowances not at all spent. Overall state could spend 99.59% of total outlay.

Expenditure of LE since 2005-06

Year	Outlay	Exp	% Exp
2005-06	22.43 lakh	2.79 lakh	12.43%
2006-07	31.43 lakh	13.40lakh	42.43%
2007-08	42.62 lakh	37.85 lakh	88.81%
2008-09	42.72 lakh	38.52 lakh	90.17%
2009-10	44.064 lakh	43.88 lakh	99.59%

The State has maintained a good trend in IE expenditure since 2006-07.

Number of CWSN identified in 2010-11

Priorities:

- Appointment of Resource Teachers
- Appointment of Volunteers at cluster level
- Skill development programme for newly appointed volunteers
- Appropriate resource support to CWSN
- Developing an individualized education programme (IEP) and proper documentation.
- Foundation Course training to Teachers.
- Provision of Aids & Appliances.
- Capacity building of Teachers, community and Parent.

Out of 5862 CWSN state is planning to cover 4194 CWSN through regular schools, 40 from school readiness camp and HBE will take care of 683 CWSN further. It is proposed to engage 92 volunteers and 46 Resource Teachers 46 teachers will be covered through 90- day training whereas 1039 regular teachers on 1E. With this structure of resource support, the PTR for the HBE CWSN would be 1: 7 and school going CWSN would have a PTR of 1.4

Distriet- Wise identified CWSN: 2010-11

S. No.	District	No. of CWSN identified	% of CWSN against child Pop
1	Dimapur	786	0.83%
2	Kiphire	309	1.49%
3	Kohima	320	1.01%

S. No.	District	No. of CWSN identified	% of CWSN against child Pop
4	Longleng	596	5.70%
5	Mokokchung	578	2.10%
6	Mon	920	1.73%
7	Peren	350	1.76%
8	Phek	253	1.04%
9	Tuensang	530	1.31%
. 10	Wokha	276	1.09%
11	Zunheboto	944	3.97%
	Total	5862	1.39%

Identified CWSN with their category

Sl No	Category	Number of CWSN
1	Visually Impaired (VI)	1164
2	Hearing Impaired (HI)	928
3	Mentally Retarded MR)	527
4	Orthopedically Handicapped (OH)	774
5	Learning Disability (LD)	1943
6	Speech Impaired (SI)	243
7	Multiple Disabilities (MD)	81
8	Cerebral Palsy (CP)	162
9	ASD	40
	Total	5862

District Wise proposed coverage of CWSN for 2010-2011

		No.	of CWSN Propos	ed to cover thro	ugh	
S. No.	District	Schools	School readiness camp	SRBC/EGS	HВЕ	Total
1	Dimapur	616	4	111	55	786
2	Kiphire	40	4	111	154	309
3	Kohima	189	4	48	79	320

		No. of CWSN Proposed to cover through					
S. No.	District	Schools	School readiness camp	SRBC/EGS	HBE	Total	
4	Longleng	388	4	151	53	596	
5	Mokokchung	481	4	22	71	578	
6	Mon	71.4	4	164	38	920	
7	Peren	196	4	95	55	350	
8	Phek	253	0	0	()	253	
9	Tuensang	288	4	198	4()	530	
10	Wokha	248	4	17	7	276	
11	Zunheboto	781	4	28	131	944	
	Total	4194	40	945	683	5862	

Category Wise Coverage Plan of CWSN 2010-11

Category	Number of CWSN	No. of CWSN to be enrolled in schools	Day Care Centres/Pre- readiness program	SRBC/ EGS	No. of CWSN to be covered through HBE
Low Vision	815	750	0	5	60
Totally Blind	349	()	20	177	152
Hearing Impaired	928	610	20	166	132
Mentally Retarded	243	212	0	20	11
Orthopedically Handicapped	774	650	0	75	49
Learning Disability	1943	1540	()	250	153
Speech Impaired (SI)	527	364	0	126	37
Multiple Disabilities	162	65	0	60	37
Cerebral Palsy	81	3	0	41	37
ASD	40	0	0	25	15
Total	5862	4194	40	945	683
	Low Vision Totally Blind Hearing Impaired Mentally Retarded Orthopedically Handicapped Learning Disability Speech Impaired (SI) Multiple Disabilities Cerebral Palsy ASD	Low Vision 815 Totally Blind 349 Hearing Impaired 928 Mentally Retarded 243 Orthopedically Handicapped 774 Learning Disability 1943 Speech Impaired (SI) 527 Multiple Disabilities 162 Cerebral Palsy 81 ASD 40	Category Number of CWSN to be enrolled in schools Low Vision 815 750 Totally Blind 349 0 Hearing Impaired 928 610 Mentally Retarded 243 212 Orthopedically Handicapped 774 650 Learning Disability 1943 1540 Speech Impaired (SI) 527 364 Multiple Disabilities 162 65 Cerebral Palsy 81 3 ASD 40 0	Category Number of CWSN No. of CWSN to be enrolled in schools Centres/Prereadiness program Low Vision 815 750 0 Totally Blind 349 0 20 Hearing Impaired 928 610 20 Mentally Retarded 243 212 0 Orthopedically Handicapped 774 650 0 Learning Disability 1943 1540 0 Speech Impaired (SI) 527 364 0 Multiple Disabilities 162 65 0 Cerebral Palsy 81 3 0 ASD 40 0 0	Category Number of CWSN No. of CWSN to be enrolled in schools Centres/Prereadiness program SRBC/EGS Low Vision 815 750 0 5 Totally Blind 349 0 20 177 Hearing Impaired 928 610 20 166 Mentally Retarded 243 212 0 20 Orthopedically Handicapped 774 650 0 75 Learning Disability 1943 1540 0 250 Speech Impaired (SI) 527 364 0 126 Multiple Disabilities 162 65 0 60 Cerebral Palsy 81 3 0 41 ASD 40 0 0 25

Weekly Calendar of Special Education Teachers

Day & Time	Place to visit	9:00 am – 10:00 am	10:00 am = 12:00 Naan		01:00 pm - 03:30 pm
Monday	School visit	Interaction with CWSN		Lunch	Lesson Teaching
Tuesday	Field V	isits for super	vision & monitoring of funct information from Children		
Wednesday	School visit	l	esson Teaching	Lunch	Development of vocation skills & CCA for CWS
Thursday	School visit	1	on with IE volunteer and E Teacher at school level	Lunch	Interaction with parent
Friday	Updating of profiling of CWSN and office work				

Inclusive Education (IE) Proposed Plan for 2010-11 (Financial breakup)

SI. No.	Major activities	Unit cost (Rs in lac)	Phy	Proposal Fin. (Rs in lac)	Time	Remark
1.	Honorarium of new Resource Teachers for 8 months	0.10 / month	46	36.8	August 2010	New Engagement block level
2.	Honorarium of IE volunteers at cluster level for 6 months	0.05/ month	92	27.6	October 2010	2 Volunte EBRC
3.	10 days skill development training for IE volunteers & training Module development	0.072 / volunteer	92	6.71	September 2010	For Volunteers Training Mo Developmen
4.	Assessment Camps per block	0.20/ block	46	9.20	July 2010 onwards	Assessment in all 8 distri
5.	Provision of Aids and Appliances, including Braille kit	0.01/ aids appliances	1000	10.00	August 2010 onwards	For iden children
6.	90 days foundation course teacher training through IGNOU @ I teachers per block	0.10 / candidates	46	4.6	All year	Training teachers at s level
7.	One day Awareness cum Training of school teachers on IE by FC Trained Teachers	0.0038 per teacher	1039	4.00	September- October 2010	School tea in all schools
8.	World disability day celebration per block	0.10 / Block	46	4.6	December 2010	Celebration World Dis
9.	Development of Disability awareness materials; Disability brochures, pamphlets and release of bimonthly IE			2.00	October 2010	Developmen materials

No.	Major activities	Unit cost (Rs in lac)	Phy	Proposal Fin. (Rs in lac)	Time	Remarks
	Newsletter at state level		-			
10.	Uniform Allowance	0.003/ child	5862	17.5	May 2010	For identified CWSN
1.	Escort allowance	0.004/child	500	16	For 8 months	For identified needy CWSN
2.	Provision of Resource Rooms, including a disabled triendly toilet on pilot basis	0.60/ Resource room	6	3.6	June 2010 onwards	for 6 BRCs
13.	Ramps/ handrails modification in existing schools	0.15/ modification	46	6.9	All year	For identified schools I ramps / block
4.	Parental counseling camps of CWSN at block level	0.10/ сашр	46	4.6	June 2010 onwards	Programme for training with parents of CWSN
15.	State level IE Strategy formulation workshop with TSG consultant (11 RTs, 11 Dist Cord, 10 state Officer)	l	1	1.00	Nov – Dec	IE Strategy formulation
16.	Bimonthly meeting of RT, IEV with IE co-ordinators at district level	0.0696 / meeting	6x11	46	Decided by state	Monitoring , evaluation and planning of IE activities
17.	Meeting on IE at state level with the state IE co-ordinator, dist co-ordinator, & 11 RT & state Officials	0.5 / meeting	2	1.00	Decided by state	Monitoring, evaluation and planning of IE activities
8.	Disability orientation programme for school headmasters & SSA administration	0.10 per block	46	4.6	July / August	Community mobilization
19.	Residential Pre-readiness programme for Blind and Deaf children through special school (NGO) @ Rs. 2000/month/child + nominal one time admission fee)		40	8.25	10 months	Pre-readiness programme
0.	Collecting compiling data, 5% sample check of the data collected and posting it on the web- site per Block	0.05	46	2.3	October- December 2010	For data authentication
	Total	-		175 86		
	* ·				h	

Recommendation:

The Appraisal Team recommends Rs. 175.86 lakh in IE @ Rs. 3000/- per annum per child for 5862 CWSN.

Issues:

- Nagaland State component Plan 2010-11 did not mention about inclusive education progress and prospective plan for the year 2010-11 except in costing sheets.
- The State has identified 5862 CWSN which is 1.45% of the total child population. It is far below the Census, 2001. State need to strengthen it's identification process.
- Rs. 3.52 lack was approved to provide escort allowance for 22 children in the year 2009-10 but zero expenditure has been booked. It reflects this activity has not been undertaken.
- State could not develop Individualized Education Program (IEP), it need to develop on high priority and ensure proper documentation.
- State must organize state level strategies formulation workshop with the help of TSG consultants by August 2010
- it is advised to procure available aids and appliances from ALIMCO (Artificial Limbs Manufacturing Corporation of India)
- The State should appoint the new 46 RTs by August 2010 to improve the academic support to CWSN and to improve the learning achievement of CWSN.
- Resource teachers must have technical qualification in the field of special education i.e Diploma or Bachelor in special education.
 90-days trained teachers are not RTs
- Construction of ramps and toilet accessibility should be taken on priorities.
- The State should appoint the new 92 volunteers by September 2010. They must be vigorously trained before field posting.
- Teachers for 90- day training should be selected from schools having CWSN.
- The state needs to do appropriate district level planning so that the resources are allocated as per needs of CWSN.

(VI) Innovative Activities

(i) ECCE

The appraisal team was informed that Pre-primary sections are attached to primary schools in the state. The teachers are appointed in the aheady existing Pre-Primary Centers by the Education Department in the formal schools.

VEAD	No. of	Pre-primary Section in for	rmal primary school
YEAR	District	No. of Schools	No. of Children's
2009-10	11	. 1471	58500
2009-10	11	. 1471	58500

It is observed that under Early Child Cara and Education, SSA is supporting Pre-Primary sections m 1471 schools and around 58500 children are benefiting.

Progress Overview (Activity-wise) of ECCE:

(Rs. in lakh)

S. No.	Activity (In Detail)	Activity (In Detail) Total Budget Sanctioned for 2009-10		Achievements (up to31st March, 2010)	
		Physical	Fin	Physical	Fin
1	Reading & writing materials for pre primary student	58500	165 00	58500	164,54

During the year 2009-10, the State was sanctioned a budget of Rs 165 lakh. The achievement is Rs. 164.54 lakh (99.72%) up to March, 2010.

Proposal for the 2010-11: In order to continue the development of psycho motor domains in the age group of 4-6 years i.e. at pre-primary level, the state proposes to support pre- primary sections of formal schools through supplying of educational kits as per following list

- 1. Tracing alphabets & pictures (Big Book)
- 2. Tracing alphabets & pictures (Small Book)
- 3. Cursive writing 24X21 cm.
- 4. Cursive writing 24X18 cm
- 5. Drawing & colouring 27x21.
- 6. Square boxes for alphabets 24X18 cm.
- 7. Model clay in 6 Packets).
- 8. Crayons (Faber castell). Crayons ((Cool star) etc shall be further provided

Financial Proposal is given below:

SI. No	Particulars (In Detail)	Strategy	Unit cost	Pre-primary	Financial	Expected Outc
1	Tracing alphabets & pictures (Big Book)	20 minutes of practise in class room with help of teacher and home assignment.	28	61329	61357	To develop phyl motor co-ordina
2	Fracing alphabets & pictures (Small Book)	20 minutes of practise in class room with help of teacher & home assignment	35	61329	2146515	To develop phy motor co-ordina
3	Cursive writing 24X21 cm.	30 minutes class work	28	61329	1717212	correct way of writing
4	Cursive writing 24X18 cm	30 minutes class work	28	61329	1717212	correct way of writing
5	Drawing & Once a week		35	61329	2146515	tohelp them det imaginary visul the mind and er them to produce
6	Square boxes for alphabets 24X18 cm.	30 minutes class work	30	61329	1839870	to develop co mastery over fig and shapes.
7	Model clay in 6 Packets).	del clay in 6 Once a week		61329	2146515	To help chi independent wa doing thing an create new to from the commind
8	Charts & Teaching visual aids	Everyday	18	61329	1103922	To help chil independent wa doing thing an create new to from the cor mind
9	Woolen mats	Everyday	25	61329	1533225	For comfort use
10	Crayons (Faber castell). Crayons (Cool star)	Crayons At the time of tracing		61329	1839870	To enable chil differentiate associate colacte according to tand object
11	Supervision & Moni	toring of all centers			247787	Supervision and monitoring
	Gra	and total		61329 children to be - cover	16500000	

Expected Outcomes:

- Enrollment of all children in the age group of 3-5 in the Preprimary centers
- Preparation of children for primary education.
- Decreasing of dropout rate of elder children because of sibling care

Recommendations:

• The appraisal team has recommended a total amount of Rs.165.00 lakh for 11 Districts to support 1585 schools, enrolling 61329 children in the State.

(ii) Girl's Education under Innovation

The literacy status in the State has registered a remarkable growth over the past decade by recording a significant increase by raising the total literacy percentage from 61.65% in 1991 to 67.11% in 2001 and especially the female literacy percentage from 54.75% in 1991 to 61.92% in 2001 but disparity still persist in the literacy rates of males and females. The sex ratio of Nagaland at 909 females to 1000 males, which is lower than the national average of 933. There are many distinct tribes and a number of sub-tribes inhabiting the area such as Angamis, Zeliangs. Rengmas, Kukis, Semas, Aos. Lothas, Chang, Sangtam, Koyaks.

The percentage enrollment of Girls in the State is 49.07% at the primary level and 48.78% at upper primary. Still there is a scope for further improvement. Gender parity index indicates improvement at primary level in Tuensang. Prek and Kiphire Districts and at upper primary level in Dimapur, Mon, Phek, Tuensang and Kiphire Districts. Their is a reduction in GPI at primary level in Dimapur, Kohima, Peren. Mokokchung, Mon, Longleng, Zunheboto Districts and also reduce at upper primary level in Kohima, Peren. Mokokchung, Longleng, Wokha, Zunheboto Districts.

Further there are 23147 Out of school children in the State. Out of it 12224 are girls, which consist 53% girls amongst OOSC from 94% of tribal population.

Progress during 2009-10:

S. No.	Activity	Physical Target	AWP&B 2009-10	Expenditure
1.	Exposure Visit: Exposure trip under 2009-10 was conducted for class 4 th & 8 th top ten students each from DEO levels within the State for one week from 7 th -13 th September 2009 with their guide each from all over the District. They were taken to important official places and historical sites on the first	278 girls and 55 guides	10.67	10.67

S. No.	Activity	Physical Target	AWP&B 2009-10	Expenditure
	day within Kohima. They also had the			
	opportunity to visit Kisama Naga			
	Heritage Village, Michazou Honey bee			
	farming society, New Secretariat office, War cemetery, Museum Art and culture			
	and Barabosti the biggest village in			
	Asia.			
	On the Second day group was			
	divided into two, one group to			
	Mokokchung district and another to			
	kiphire, phek areas.			
	Teakwando & Archery: Archery is		29,90	29.62
1	one of the reputed traditional games of			
	Nagaland. However with the passage of			
	time the art is losing its tract. Therefore in order to revitalize its traditional			
	values and also promote this game at			
	national or international levels, the State	i		
}	proposes that archery lessons will be			
	conducted at schools. This game will			
	also form an important co- curricular			
	activity			
	Sports: The state has organised sports		124.43	124.43
	competitions at block and district level,			
	football, Badminton etc.			
	Activity Base Learning: Development			
	of workbooks, teaching aids etc.			
}	Vocational Education: Under this			
	activity, community members, MTA			
	and self help groups helped girls to make soft toys GALA, embroidery etc.			
	Total		165,00	16173
l	I VIAI		102,00	164.72

During the year 2009-10, the State was sanctioned a budget of Rs.165.00 lakh. The achievement is Rs.164.72 lakh (99.8%) till March, 2010.

Proposal for 2010-11: To ensure that every Girl Child attends school without stress and anxiety, and to keep up the spirit of Right to education Act, utmost care would be taken to make the school environment interesting, lively and appealing. Gender Disparity is negligible in Nagaland Hence for better effect and meaningful results the state has proposed incentives, exposure visits and sports activities as per following table:

SI.			gr. 1880 - 110 - 1	ent of Spo	18		
No	Activity	No. of Items	GPS/ GMS	Unit Cost	Phy	Fin.	Strategy
1	Jersey (14 Nos) (All Govt. elementary School will have 2 sets each with different colour- Green & Red)	14	2014	0.00230	28196	64.851	ALL schools will be supplied with Jersey sets o good quality. This will promote participation leve of all children in sports
2	Football (2 Nos) (All elementary schools will be given 5 football each)	2	2014	0 00220	4028	8.862	Being a very popular game to all boys and girls car enjoy and benefit. Schools will become play centre for them.
4	Skipping Rope (1 Nos) (All elementary school will be given 2 Skipping rope each)	i	2014	0.00179	2014	3.605	Skipping rope is made to serve multiple purposes.
5	Boxing Glove (2 pairs) (2 pair of Boxing Glove will be given to 4 schools in each districts)	2	44	0.01882	88	1.656	To popularize boxing among the young children For selected school only as a pilot programme
7	Headgear for Boxing (2 Nos) (2 Headgear will be given to 4 schools in each districts)	2	44	0.01420	88	1.250	To popularize boxing among the young children For selected school only as a pilot programme
8	Chum Seal (2 Headgear will be given to 4 schools in each districts)	2	44	0.00069	88	0.061	To popularize boxing among the young children For selected school only as a pilot programme
9	Jersey for Boxing (10 Nos) (4 sets of jersey will be given to 4 schools in each districts)	4	44	0.00360	176	0.634	To popularize boxing among the young children For selected school only as a pilot programme
10	Continuation of Taekwando					25.000	For existing centers
11	Continuation of Archery					10.000	For existing centers
12	Music Academies		<u> </u>	3.00	6	18.000	New initiative
13	Fxposure tours for 100 merit students toppers of class IV					3.000	To encourage children for better performance
14	Exposure tours for 50 merit students toppers					5,000	For visiting important places outside the state.

SI.	g (- er - 10 - 1 - er internalisation toplomes complete also assesses en esc	R		1S	4		
No	Activity	No. of Items	GPS/ GMS	Unit Cost	Phy	Fin.	Strategy
	of class VIII						
15	Establishment of sports academy	* / - 14 ma-4		4.00	5	20.000	For jersys and remuse of coaches on daily be
16	Supervision & Monitoring					1 480	For monitoring, ev & supervision of Ac
17	Incentive for Selected Girls Student					1.600	for students excelling field of sports
	Tota	1	• ··			165,00	

Recommendation:

• The State has proposed a total amount of Rs.165.00 lakh for 11 Districts to cover 50,000 girls, which is recommended as proposed.

(iii) Innovation of Minority, SC/ST and Minority areas.

Archery & Teakwondo: On Convergence with & Youth Resources & Sports Nagaland Kohima.

PAB 2009 recommended amount of Rs/11 lakhs for Archery and Rs 18.7 lakhs for teakwondo with a total amount of Rupees Rs/- 30 lakhs. SSA, SMA and Youth Resources & Sports Nagaland had convened a joint meeting on the 30th June 2009 to discuss and plan modalities for the introduction of Archery and Teakwondo in Government Schools for physical development, individual well-being and to preserve traditional games of Nagas. It is decided that Equipment of India round which is produced locally by the Coach of YRS department will be use to impart training. These disciplines shall be implemented in the area where there is more infinity. Couches for these two disciplines shall be provided by the YRS Nagaland for duration of 3 months.

Selected GMS for introduction of Teakwondo and Archery

SI.No.	District	Sl.No.	Block	N	ame of the schools	Name of the Discipline
1	Phek	1	Phek	GMS	Kutsapo	Archery
2	Phek	2	Chozuba	GMS	Thipuzu	Archery
3	Phek	3	Meluri	GMS	Akhegwo	Teakwondo
4	Phek	4	Pfutesero	GMS	Pfutesero	Teakwondo
5	Longleng	5	Longleng	GMS	Namching	Archery
6	Longleng	6	Longleng	GMS	Nyengching	[eakwondo
7	Longleng	7	Tamlu	GMS	Yongnyah	Fenkwondo :

Sl.No.	District	SLNo.	Block	N	ame of the schools	Name of the Discipline
8	Longleng	8	Tanılu	GMS	Kangching	Archery
9	Tuensang	9	Noklak	GMS	Noklak	Archery
10	Tuensang	10	Shamator	GMS	Huker	Archery
_ 11	Tuensang	11	Longkhim	GMS	Angangba	Teakwondo
$\frac{12}{13}$	Tuensang	12	Tuensang	GMS	Chaba	Teakwondo
13	Mon	13	Mon	GMS	Mon Town "D'	Teakwondo
	Mon	14	Tizit	GMS	Tizit Vill	Teakwondo
15	Mon	$\begin{bmatrix} 15 \end{bmatrix}$	Waching	GMS	Wakching	Archery
<u> 16</u>	Mon	16	Aboi	GMS	Aboi Town A	Archery
17	Dimapur	17	Medzephima	GMS	New Suchimoma	Archery
			UBRC/			
18	Dimapur	18	Khushaibil	GMS	Thahekhu	Archery
_19	Dimapur	19	Dhansiripar	GMS	Doyapur	Teakwondo
20	Dimapur	20	Niuland	GMS	Khaghaboto	Teakwondo
_ 21	Kiphire	21	Pungro	GMS	Salumi	Archery
22	Kiphire	22	Seyochung	GMS	Sitimi	Archery
23_	Kiphire	23	Kiphire	GMS	Yangphi	Teakwondo
24	Kiphire	24	Kiphire	GMS	Longmatra	Teakwondo
25	Mokokchung	28	Khensa	GMS	Mangmatong	Archery
2 <u>5</u> 26	Mokokchung	29	Kubulong	GMS	Mapungchuket	Archery
27	Mokokchung	30	Changtongya	GMS	Changtongya	Teakwondo
28	Mokokchung	31	Mongkulemba	GMS	Khar	Teakwondo
29	Peren	33	Athingbhung	GMS	Saijang	Teakwondo
30	Peren	34	Tening	GMS	Nsong	Teakwondo
31	Peren	35	Peren	GMS	Ngwalwa	Archery
32	Peren	36	Peren	GMS	Samzuiram sector A	Archery
33	Kohima	37	L.Khel	GMS	L.Khel Kohima	Teakwondo
34	Kohima	38	Tseminiyu	GMS	Gankandinu	Teakwondo
35	Kohima	39	Chiphobouzou	GMS	Merhema	Archery
36	Kohima	40	Vifwema	GMS	Kezona	Archery
37	Wokha	41	Bhandari	GMS	Akuk	Teakwondo
38	Wokha	42	Sanis	GMS	Pangti	Teakwondo
39	Wokha	43	Wokha	GMS	Wokha Vill	Archery
40	Wokha	44	Wokha	GMS	Longsa	Archery
42	Zunheboto	45	Zunheboto	GMS	Project school	Teakwondo
43	Zunheboto	46	Aakuluto	GMS	Apukito	Archery
44	Zunheboto	47	Satoka	GMS	Xuivi	Teakwondo
45	Zunheboto	48	Pughoboto	GMS	Lazami	Archery
	Total		Nagaland	•	4	,

Proposal for SC/ST under Innovative Activities 2010-11:

As resolved by the Governing Body and in lines with the commitment pronounced by the Hon'ble Chief Minister of Nagaland, all schools in Nagaland are to adopt at least three sports Discipline for the development of the child both mentally and physically. As such during 2009-10 Taekwondo and Archery Acdemys were started. Due to limited funds wider coverage could not be made. Therefore it is proposed that activities and efforts should be carried forward so that all schools are beneficiaries of the scheme. However, even during the year 2010-11 full coverage would not be expected due to limited fund. Hence it has been proposed to undertake the following activities under SC/ST fot the year 20010-11

- The existing Taekwondo and Archery Academys will be continued and more efforts will be put in to improve the quality of these academy.
- Sports materials like jersey, Skipping ropes, headgears, Gloves, gum shields would be provided to every school.
- Sports teachers, Trainers and Coaches will be provided training and sent for Short refresher courses in regional training programmes. Along with these Monitoring and supervision with systematic evaluation would also be carried out.
- Incentives in the form of Cash and Exposure educational Tours would be provided to talented students. These would encourage and promote sports and create the willingness to excel in different disciplines.

The following table reflects the proposal for the SC/ST innovation for 2010-11:

411			Require	ment of Spe	orts Item	8	
SI. No	Items	No. of Items	GPS/ GMS	Unit Cost	Phy	Fin.	Remarks
J	Jersey (14 Nos) (All Govt. elementary School will have 2 sets each with different colour- Green & Red)	14	2014	0.00230	28196	64.851	Highly jersey is hig quality and suitable football, volleyball, other group compet Mizoram SSA used NIVIA product
2	Football (2 Nos) (All elementary schools will be given 5 football each)	2	2014	0.00220	4028	8.862	Being a very popula game to all boys and can enjoy and benef Schools will becom- centre for them.
4	Skipping Rope (1 Nos) (All elementary school will be given 2 Skipping rope each)	1	2014	0.001 7 9	2014	3,605	Skipping rope is ma serve multiple purp All boys and girls c utilized.

Items Oxing Glove (2 pairs) Pair of Boxing Glove ill be given to 4 schools each districts) eadgear for Boxing (2 os) Headgear will be given 4 schools in each istricts) um Seal	No. of Items 2	GPS/ GMS 44	Unit Cost 0.01882	Phy 88	Fin.	To popularize boxing among the young children. For selected
pair of Boxing Glove ill be given to 4 schools each districts) eadgear for Boxing (2 os) Headgear will be given 4 schools in each istricts) um Seal				88	1.656	among the young children. For selected
os) Headgear will be given 4 schools in each stricts) um Scal	2	44	0.01420		I	school only as a pilot programme
	L			88	1.250	To popularize boxing among the young children. For selected school only as a pilot programme
Headgear will be given 4 schools in each stricts)	2	44	0.00069	88	0.061	To popularize boxing among the young children. For selected school only as a pilot programme
orsey for Boxing (10 os) I sets of jersey will be ven to 4 schools in each istricts)	4	44	0.00360	176	0.634	To popularize boxing among the young children. For selected school only as a pilot programme
ontinuation of aekwando					25.000	For existing centers
ontinuation of Archery					10.000	For existing centers
lusic Academies			3.00	5	15.000	New initiative
xposure tours for 100 erit students toppers of ass IV					3.000	To encourage children for better performance
xposure tours for 50 erit students toppers of					5.000	For visiting important places outside the state.
stablishment of sports cademy			4.00	6	24.000	For jersys and remuneration of coaches on daily basis
upervision & lonitoring			!		2.080	For monitoring, evaluation & supervision of Academys
Total :					165.00	
	sets of jersey will be set to 4 schools in each stricts) ontinuation of ackwando ontinuation of Archery usic Academies aposure tours for 100 erit students toppers of ass IV aposure tours for 50 erit students toppers of ass VIII tablishment of sports ademy	sets of jersey will be sen to 4 schools in each stricts) outinuation of nekwando outinuation of Archery usic Academies aposure tours for 100 erit students toppers of ass IV aposure tours for 50 erit students toppers of ass VIII tablishment of sports ademy apervision & outinuation of servision & outinuation of sports ademy	sets of jersey will be sen to 4 schools in each stricts) outinuation of nekwando outinuation of Archery usic Academies aposure tours for 100 erit students toppers of ass IV aposure tours for 50 erit students toppers of ass VIII atablishment of sports ademy apervision & outinuation of Total:	sets of jersey will be sen to 4 schools in each stricts) ontinuation of nekwando ontinuation of Archery usic Academies apposure tours for 100 erit students toppers of ness IV apposure tours for 50 erit students toppers of ness VIII tablishment of sports ademy apervision & onitoring	sets of jersey will be sen to 4 schools in each stricts) ontinuation of nekwando ontinuation of Archery usic Academies sposure tours for 100 erit students toppers of ness IV sposure tours for 50 erit students toppers of ass VIII tablishment of sports ademy spervision & ontioring Total:	sets of jersey will be sen to 4 schools in each stricts) ontinuation of nekwando ontinuation of Archery usic Academies sposure tours for 100 erit students toppers of ass IV sposure tours for 50 crit students toppers of ass VIII tablishment of sports ademy spervision & onitoring Total: 25.000 25.000 3.000 5 15.000 3.000 5 24.000 6 24.000 165.00

District-Wise breakup:

S. No.	Districts	Funds proposed during PAB 2010-11	Innovative Activities	Target (No. of children)	
1	Dimapur	15.00 lakh			
2	Kiphire	15.00 lakh			
3	Kohima	15.00 lakh			
4	Longleng	15.00 lakh	Sports	All children in Elementary School	
5	Mokokchung	15.00 lakh	academy for different		
6	Mon	15,00 lakh	discipline was		
7	Peren	15,00 lakh	established		
8	Phek	15.00 lakh	under innovative		
9	Tuensang	15.00 lakh	education.		
10	Wokha	15,00 lakh			
11	Zunhenboto	15.00 lakh			
	Total	165.00 lnkh			

Recommendation:

The appraisal team recommends the state proposal of 165 lakhs under the innovations head for the improvement of the SC/ST children in r/o 11 districts (a) 15 lakh per district. PAB may like to approve the same.

(iv) Computer Aided Learning (CAL)

- 1. Total no. of Government Upper Primary Schools: 345 GMS
- 2. Total no. of Teachers in Government Upper Primary Schools: 3910 Teachers
- 3. Implementation record of CAL since start in the State/ UT (Year wise achievement including last years to be mentioned in separate rows)

SI.	Financial Year	Implementation Model (SSA/ PPP with Private partner name)	Approved Outlay	Financial Achievem ent	Physical Achievements A. Schools covered B. No. of content titles developed C. No. of Teachers trained		d
			ln l	akh	A	В	C
1.	2004-05	Teledata			16	350 minutes science, 350 minutes maths & 300 minutes • English	80
2.	2005-06	Teledata	128.18	119.44	61	150 minute science, 150 minutes maths & 100 minutes	320

3.	2006-07	Teledata	120.00	100 84		Finglish 150 minute science, 150 minutes maths & 100 minutes Finglish	
4.	2007-08	Teledata	190.54	183.54	30		150
5.	2008-09	HiWEI	550.00	23.11	15 LS		
6.	7009 10	ACUS Infotec, CORE Projects & LCUBF Intech. HiWEI	740.36	39.1.77	194+25 LS	350 minutes maths, 350 minute science & 300 minutes English,	690
	•		-•	, l'otal	340+40 LS		1240

4. List of Contents/ Teaching-Learning Materials developed/ available/ used so far

SI.	Title	Medium (Language)	Target Class	
	Subjects: Mathematics, English & Science	English	5,6,7 & 8	

- 5. Visionary initiatives supported by pedagogic measures taken by the state to strengthen the CAL mechanism (like formation of State Resource Group/ Subject Specific Teachers Resource Group for assessment, evaluation & support/ Expert Master Trainers Group/ Technical Support Teams etc.) and ensure it's proper delivery.
- The State have formed a Core Committee, consisting of subjects experts/teachers who identify the hard spots faced by the students & develop the story board for the production of Multimedia content by the implementing Firms
- LT Facilitators are also appointed in every school to train & assist the teachers in the CAL project. This Technical Support Team maintains both the hardware & software of the school
- In-order to obtain feedbacks like achievements and drawbacks faced by the teachers while implementing the CAL program, Review/appraisal meetings at regular intervals are held with the head-teachers of the schools at the SMA. I.T. Facilitators and Project Assistant in-charge of Computer Education at the District level also inspects the schools selected for the program.
- The implementing agents submit the Management Information System (MIS) Report every six months from schools as proof that the students are using the program to study
- 6. Detailed Description of Activities in 2009 10 (Row 1 to 3 are Fresh Activities, Row 4 is about Recurring Activities, Finance in lakh)

Sl.	Activities	Details	Achievement	
			Phy	Fin
1.	Infrastructure	• Each school provided with 3 computers, 3	194	322 08
	• Technology	UPS, 1 printer and 1 generator		-
	Infrastructure	HiWELI Learning Stations		

			25	
	Non Technology Infrastructure	 3 computers tables and 9 chairs. Electrification of the CAL room by implementing agents. 	194	12.65
2.	Capacity Building of Teachers under CAL	One I.T. Facilitator is appointed in each school who train the teachers on the effective use of CAL program. Teacher's Manual on CAL Program is also provided to the teachers.	194	21.16
3.	Content/ Teaching Learning Material	Each Firm will develop 3000 minutes of Multimedia Content on identified hard-spots on the subjects Science, Maths and English based on the State school curriculum. Besides the school curriculum based Multimedia content, schools will also be provided with Edutainment CDs.	350 minutes science, 350 minutes maths & 300 minutes English	18.99
4.	Recurring Activities Infrastructure Maintenance Refresher Training Additional Support	 As per the MoU, all IT Infrastructures shall be maintained by the implementing agents till the project period i.e. till March 2012. Several rounds of intensive training will be conducted to enable the teachers to get a proper grasp and also to facilitate the teachers to acquire the capacity to manage the program. 	194	19.87
	Face there is not a series of passing and a series of the contraction of the series of	Total		394.75

7. Proposal for 2010-11:

a. Physical

• No. of schools to be covered

: 41 GMS

• No. of targeted beneficiaries

• Students: 20074 students

• Teachers: 205 teachers in 41 GMS

b. Detailed Activity Wise break up for 2010-11 - (Row 1 to 4 are Fresh Activities, Row 5 is about Recurring Activities)

SI.	Activities	Activities Details		arget
			Phy	Fin in lacs
1.	Infrastructure Technology Infrastructure	Each school provided with 3 computers, 3 UPS, I printer and I generator.	41	64.28
	Non Technology Infrastructure	Internal electrification of the CAL room will be provided by the implementing agents. Each school shall also be provided with 3 computers tables and 9 chairs. However, in schools having high enrolment, the State proposes to provide extra sets of computers.	41	1 03
2.	Capacity Building of	• One I.I. Facilitator will be appointed in	41	59.16

SI.	Activities	Ta	rget	
			Phy	Fin in lacs
	Teachers under CAL (Mention the strategies to be adopted for Capacity Building)	 each school who will train the teachers on the effective use of CAL program. Teacher's Manual on CAL Program shall also be provided to the teachers. Sensitization program on CAL Project shall also be conducted by the SMA in collaboration with the implementing agents for the teachers & VEC members. 		5 50
3.	Content/ Teaching Learning Materials Development (Mention the strategies to be adopted for Capacity Building of Teachers)	Multimedia Content on identified hard-spots on the subjects Science, Mathematics and English based on the State school curriculum shall be developed. This identification shall be done by the Core Committee Members (subject experts) in consultation with teachers of different schools. Besides the school curriculum based Multimedia content, schools will also be provided with Edutainment CDs.	350 minutes science, 350 minutes maths & 300 minutes	6.33
4.	Any other activities	Printing of CAL sensitization manual for Teachers & VECs. Proposes to provide extra sets of computers to schools with high enrolment.	2000 copies 300 extra sets (PC & UPS, tables & chairs)	4.00 91.72
5.	Recurring Activities Infrastructure Maintenance Refresher Training Additional Support	All IT Infrastructures shall be maintained by the implementing agents till the project period. Several rounds of intensive training will be conducted to enable the teachers to get a proper grasp and also to facilitate the teachers to acquire the capacity to manage the program.	41 new GMS	4.20
	<u> </u>	Total	L	236.22

Note: In addition to the fresh budgeted requirement of Rs 2,36,23,482/-, the state has the following requirements

- As per the MoU signed with the three Firms, the State have to pay a committed amount of Rs 2,89,94.076/-.
- Payment for an amount of Rs 1,20,55,956/-to be made to private partners as during the last financial year, an amount of Rs 79,70,880/- to ACES Infotech Kolkata & Rs 40,85,076/- to CORE Projects Mumbai could not be released.
- With regard to the 80 GMS taken up by M/S Teledata from 2004-05 where enough support could not be provided because of implementation & legal issues, the State proposes to provide new systems to these schools since the systems in these schools have become obsolete. For this, the state is proposing for additional amount of Rs 1,53,30,800/- as per the financial implication state below.

SI. No	Component	Unit Cost	Unit per school	Total unit	Number of school	Total amount in lacs
ĪĪ	PC	26900	3	80700	80	64.56
2	UPS	2725	3	8175	80	6.54
3	Printer	7760	1	77 60	80	6.20
4	School Facilitators	7000	1	7000	80	67.20
5	Maintenance	11000	1	11000	80	8.80
			Total	114635		153.30

Total financial requirement is hence is as given below,

As per 2010-11 plan, - Rs.2,36,23,482.00
As per "a" - Rs.2,89,94,076.00
As per "b" - Rs.1,20,55,956.00
As per "c" - Rs.1,53,30,000.00
Total - Rs.8,00,03,514.00

Time Frame

SI.	Activity	Month	Action
1	Project Review meeting with Faculty members (District I.T. Coordinators & I.T. Facilitators)	May	Implementing Agents & SMA
2	Selection of Firm to implement CAL Project for the newly proposed schools & signing of the MoU	May - June	SMA
3	Selection/ identification of schools for installation of HiWEL Learning Stations	May - June	DMA/SMA
1	Installation of HiWEL Learning Stations .	June - July	HiWEL
5	Delivery of systems to newly proposed schools for CAL Project	June - July	Implementing Agents
6	Project Review meeting with Head Teachers of GMS implementing the program	July	SMA
7	Submission of Multimedia content & Management Information (MIS) Report of schools covered during 2009- 10 to SMA	July	Implementing Agents
3	Training of new selected school Teachers on the usage of CAL program/software	July-August	Implementing Agents
	teachers & VEC members	August -September	SMA, DMA
10	Project Review meeting with Head Teachers of all GMS implementing the program.	October	SMA
1	Submission of Multimedia content & Management Information (MIS) Report of schools covered during 2009- 10 to SMA	December January'l I	Implementing Agents
12	Project Review meeting with Faculty members (1.T Facilitators)	January - February	SMA
3	Project Review meeting with Head Teachers of all GMS implementing the program	March'll	SMA ·

8. Observations:

- As per the information provided by the state, CAL component has been implemented
 in the state since 2004-05. As reported, the state by now covers a total of 340 GMS
 schools (that is around 98% of the total GMS schools in the state) with 1240 trained
 which is around 38% of total teachers in the GMS schools. The state also has provided
 40 Learning Stations
- Though the state had developed/ provided some digital materials but the details of the materials could not be provided to the appraisal team. Also the progresses made since previous years including last year do not focus on the quality side of the intervention at all i.e. capacity development of teachers to really get the benefit of the intervention.
- In 2009-10, as reported by the state the financial achievements is 53%.
- The state has tied up with few private partners like Teledata, Aces Infotech, HiWELL & LCube Intech for delivery of content & teacher training services. The state has to see that services of the private partners are derived according to the situational gaps (if required) for self empowerment and capacity development (basically of teachers). Partnering with the agencies/ organizations without very clearly & strongly developed vision & strategies, action plan and monitoring tools are futile. It is to be noted that to get optimum benefit of this kind of intervention, the biggest challenge in is the empowerment of teachers.
- The state doesn't have a focused state resource group yet for strengthening the technology integrated education delivery mechanism. To do this effectively and synchronize technology based activities with quality goals based on pedagogic principles & visions, the state should establish a resource group at the state level for successful realization of activities under this intervention. This resource group may be sensitized & then may plan for better implementation of CAL activities so as to derive positive outcomes in terms of SSA quality goals.

The state's plan for 2010 – 11 proposes to expand the activity to 41 GMS with providing additional infrastructure to previously CAL undertaken 80 schools, where enough support could not be provided because of implementation & legal issues with the private partner. For this the state has submitted it's proposal for grant of spill over out of the unspent balance from last year (2009-10) allocation. The 41 GMS schools will be provided with three PCs each with UPS, one printer and one generator to be used for computer aided learning by students where computers will be used for working on curriculum integrated activity based Content CDs/ digital teaching learning materials The plan also proposes to make the payment the committed liability cost of around 120.55 lakh & 289.94 lakh.

Recommendation:

The appraisal team recommends the amount of Rs.550 00 lacs @ Rs.50.00 lacs per district & also the spillover of the unspent balance of 2009-10 amounting Rs.345.00 lakh, so that the state could comply it's committed liabilities and provide the required support for the old existing schools for the benefit of the children.

It is also strongly suggested that,

- The state should constitute, the State resource group for strengthening the technology integrated education delivery mechanism, which may consist of expert subject teachers with experience/ interest in technology aided teaching learning, resource persons from educational institutions, PG colleges, universities, SIE, DIETs and technical organizations like NIC & state technical bodies etc whichever is available. This resource group may be sensitized & then may plan for better implementation of CAL activities so as to derive positive outcomes in terms of SSA quality goals.
- The state should also develop adequate number of Master Trainers for further capacity building programmes at district, block and cluster level.
- The state also should ensure that adequate steps are taken for safety of these equipments in the respective schools where these are placed/installed.

(v) Urban Deprived Children

Strategies for Urban Deprived Children/Child Labour:

The state has prepared separate plan as chapter into the district plan for Dimapur and Kohima urban to cover the urban deprived children

The strategies to cover different categories of children living under different conditions during AWP&B 2009-10 were covered as under:

Sr. No.	Categories of Children	Strategies		
1	Street Children	Shelter Home/ Drop-in-Center		
2	Children of Wage Laborers	Shelter Home/ Drop-in-Center		
3	Children of Railway Platform	Railway Shelter School		
4	Children of Vulnerable parents	Care Home.		

- Shelter home / drop in center/ Railway shelter school: The Centers are like a Flexi Schools where the School timing will be as per the convenience of the Learners. Many time the location of centre also changed as per the availability of the learners. The EVs again mobiles the street children to enrolled in these centres.
- In the Care Home, most of the children are of vulnerable parents, orphans, Disable children and deceased children. Special care is given to these children by giving counseling, nutritional food and providing medical care. Besides that, basic education is taught to the children.

Urban Deprived Children

Under innovative programme of urban deprived children, it is intended to cover all the 11 district hqrs/municipal councils (a) Rs. 4.9 lakhs per district. The following activities will be undertaken during AWP&B 2010-11:

No of UDCs to be provided educational tour, co-curricular activities and sports materials (a) Rs. 1000/- per child during 2010-11.

Sr. No.	Name of District	No. of UDC to be covered in the existing schools	Unit Cost			
1.	Dimapur	490 children @ 14 schools	4.9 lakh @ Rs. 1000/- per child			
2.	Kiphere	175children @ 5 schools	1.75 lakh @ Rs. 1000/- per child			
3.	Kohima	490 children @ 14 schools	4.9 lakh @ Rs. 1000/- per child			
4.	Longleng	175children @ 5 schools	1.75 lakh (a) Rs. 1000/ per child			
5.	Mokokchung	175children @ 5 schools	1.75 lakh @ Rs. 1000/-per child			
6.	Mon	175children @ 5 schools	1.75 lakh @ Rs. 1000/- per child			
7.	Peren	175children @ 5 schools	1.75 lakh @ Rs. 1000/- per child			
8.	Phek	175children @ 5 schools	1.75 lakh @ Rs. 1000/- per child			
9.	Tuensang	175children @ 5 schools	1.75 lakh (a) Rs. 1000/- per child			
10	Wokha	175children @ 5 schools	1.75 lakh @ Rs. 1000/- per child			
11.	Zunhenboto	175children @ 5 schools	1.75 lakh (a) Rs. 1000/- per child			
	Total	2555	25.55 lakhs			

Recommendation:

As seen in the above table, state of Nagaland proposed to provide educational tours, sport materials and co-curricular activities to the 2555 urban children in all the 11 districts/municipal councils for 73 total schools in the above 11 districts. In view of coverage of the urban children, retention and for reducing drop out children, the appraisal team recommended the proposed activities for AWP&Bs 2010-11.

(VII) Girls Education

a. KGBV

Under the scheme of Kasturha Gandhi Balika Vidyalaya (KGBV), residential schools at upper primary level (Class VI to VIII) are set up for out of school girls predominantly belonging to SC, ST, OBC and minority communities in educationally backward blocks of the country.

Status of category wise enrolment of KGBVs in Nagaland:

Model				and the same section of the same section of the same							
	KGBV	KGBV Operational	Running in rented buikling/ alternative arrangement	KGBV running in own building	SC	ST	OBC	BPL	Mino Minslims	Others thir	Total (Enro
Model III	2	Operated	2	No	0	100	0	0	0	0	100

Observation:

- All the sanctioned 02 KGBVs are made operational under Model-III, running through NGOs, comprising 100% of the targeted enrollment.
- All the enrolled girls are from ST community.
- Both the KGBVs are running in rented building.
- Both the buildings are under construction and are at plinth level.

Financial Progress

Year	Outlay Approved	Total Fund Available	Expenditure	% of Expenditure against Outlay Approved	(Rs. in lakh) % of Expenditure against Total Fund Available
2009-10	96.94	96.94	33,355	34.41%	34.41%

During the year 2009-10, the State was sanctioned a budget of Rs.96.94 lakh (including spill over). The achievement is Rs. 33.355 lakh (34.41%) till March, 2010.

Proposal for year 2010-11:

- 1. The state has proposed to enhance the capacity of existing two KGBVs from 50 to 100 girls.
- 2. The state has proposed 9 new KGBVs under Model -1.
- 3. The state has proposed rent for 11 KGBVs @Rs.40, 000 for 12 Months.

Recommendations:

- The Appraisal team recommended the capacity enhancement of said 2 KGBVs from 50 to 100 seats to enroll more number of out of school girls of these blocks
- Rent for 2 KGBVs is recommended@40, 000/- per month for 12 months amounting to Rs.9.60 lakh.
- None of the proposed KGBV qualifies the eligibility criteria of the scheme for sanctioning of the KGBVs. Hence the appraisal team has not recommended any proposed KGBV to the State.

The Appraisal Team recommended a total amount of Rs.84.730 lakh for 2 KGBVs. Out of it, Non-recurring grant of Rs.39.150 lakh and recurring grant of Rs.45.58 lakh.

(VIII) Strategies for Community Mobilization:

i. Progress of Community Training in 2009-10

PAB Appr	oval (2009-10)	Achiev	ement	Percentage %			
Phy	Fin	Phy	Fin	Phy	Fin		
8660	5,20 lacs	9930	5.20lacs	114.66%	100%		

Structure of Village Education Committee:

Village Council/VEC Chairman: Head of the Village. Head Teacher: VEC Secretary. Co-odinator: SIS of the block Representative from women; (2) members One member from every council (1) member. One educationist from the village. (1) member. One representative from the church /NGO. (1) member Three teacher representative from the school. (3) member. Representative from Village council (3) members

Structure of SMC:

As per the notification by Deptt. of School education, Nagaland dated 16th April 2010, SMC will be constituted in every School to ensure good coordination and functioning of schools.

Composition of SMC:

a. Person selected/ elected by Village Council : Chairman

b. Teacher representatives'

one (1) male and (1) female : Member

c. SIS of block : Member

d. Four (4) persons/guardians

(at least two should be women) : Member

e. Head teacher/ Teacher incharge : Member Secy.

Power and functions of SMC

a. Monitor the working of school.

b. Prepare and recommend the School plant.

c. Monitor the utilization of grants received from appropriate local authority or any other source and

d. Perform such functions may be prescribed.

Activity undertaken in 2009-10

The state team informed that in 2008-09 under Community training head an amount of Rs 5.33/- was sanctioned however it could not be utilized during the

year, therefore it was clubbed with the sanction of 2009-10 amounting to Rs 5.20, thereby the total amount of Rs 10.53 was handed over to DSE and in co-ordination with DSE, SSA conducted Community trainings at every DIS level. The state team informed that as the amount provided for community training was meager the state had to club the sanctions of 2008-09 and 2009-10 to organize the training programme. Further the State also informed that apart from the Community Training funds which is provided by SSA every year, DSE, Nagaland has been providing funds separately for Community Mobilization every year. During the year 2009-10 total of 9930 members were trained out of which 136 are women. Training was conducted for two days with RPs from DSE, SSA officials from SMA and DMA, TOTs and DIS.

Topics Covered during the Training were:

- a) Process of Inspection and Supervision.
- b) Assessment of VEC performance and community contribution.
- c) Role of VECs-Administrative, Academic and Financial matters
- d) Maintenance of VEC/WEC Accounts and audit
- e) Role of VEC in the implementation of No work No Pay" principle
- e) Maintenance of transparency and judicious utilization of SSA goods.
- f) Duties and responsibilities of VEC m daily MDM.
- h) Importance of Inclusive Education for Disabled.

Training Modules:

Communitization Hand Book was translated into seventeen dialects for ready reference and was distributed to the VECs. The training also focused on orienting the community members on the usage of different formats at the school level.

Community Participation at the State Road Show;

State wide Road Shows were also organized by the State Govt. of Nagaland during 2009. Stalls were constructed with the help of VEC members, They also taught children fine arts such as weaving, basket-making toys making, flowers-making, mat-making, carpentry & woodworks etc at school. These finish products are displayed during the road show. This entire programme was organized with the support from community. The State team informed that a traditional Muroung type of indigenous school—called "Sochum" set up at some villages, where the children are taught vocational skills, traditional folk songs & dances & tales etc. This initiative was taken by the community members.

Linkages with PRI

The state do not have PRI system, it is Village Council (VC) who is the executive head in the village. VEC functions under Village Council (VC). The VC select VEC chairman. Most of the VC members are also VEC member like VDB Secy, VECs are fully empowered under Communitization Act 2002. Although the State has no PRI system, however the village council are empowered to carry out the provisions of the Act 371(a) of Indian constitution. The State has elected Nagaland communitization of public institution and services act of (Act 2002) and Elementary education falls within its preview. It was clearly observed that Village councils, Village Education Committees, School Management Boards has clear linkages.

Conference for community Leaders:

A conference for village leaders was organized by the state Govt, at Gnash Nagar with an objective to discuss problems and issues at all Communitized sectors. At least two members from each village/towns and women representatives and village elders were the invitees. Idea sharing and problem solving work shop was the main event. A memorandum has been signed between the village council/ VECs/ WECs and the department of school education on the following points:

- 1. Every village council/VEC shall provide resident to the teacher who are transferred or do not own a house.
- 2. All school funds shall be judiciously utilized and all developmental works shall be carried out by the community.
- 3. All VECs shall furnish a correct data.
- 4. Timely inspection and reporting to the concern authority shall be followed as per the routine.
- 5. To encourage Plantation of trees and cleanliness at all schools.

Initiatives for monitoring teachers attendance and reducing drop-out rates

The State team informed that Churches and Student organizations are playing a vital role in the development of education and the village level. Many sensitization programmes & seminars were conducted through church organizations and NGO to minimize drop out rates. Church leaders visits the families to motivate the parents to send their children's regularly to schools.

Plan for 2010-11:

Processes to be involved in Trainings:

Sn.	Aspect	Details						
1	Mode of training	In order to decentralize the entire training process, the training will be organized at the village and the cluster level. The mode of training will be participatory and interactive.						
2	Content of trainings	a. Structure, duties and roles of VEC/SMCs.						
	(For community	b. Utilization of various grants of SSA.						
	leaders training 2010- It modules will be	c. Motivation for improvement of retention of children.						
	developed in the light	d. State vision quality document.						
	of RTE)	e. Regarding use of quality monitoring tools.						
-		f. Monitoring of teachers and students attendance						
		g. Sharing of student's achievement.						
		h. Spreading the message of RTE.						
		i. Sharing of best practices to community.						
		j Motivational films.						
		k. Role in school in development.						
		1. Sharing of DISE with community.						
		m.Gender sensitization						
		n. Orientation to community leaders for developing School based plans.						
		o. Sharing of OOSC data with community						
3	Monitoring mechanism planned for community training	Timely scheduled of implementation and reporting chart is the main monitoring mechanism tools. Besides Nodal officers, Inspection team will be organized by the Directorate of school education where they are suppose to visit every training centers.						
4	Involving civil societies/ NGOs/ institution, experts as resource persons/ monitoring/ evaluating training programmes	a. Civil societies/ NGOs/ expert resource persons, Educationist, Members of Student organizations, Churches, NGO will be involve in training and mobilization.						
5.	Process Documentation	The entire processes of the training will be documented and evaluated and feedback will be taken from the community to improvise the systemic disorders.						

Details of costing of Community Training (3 day Block level Residential for VEC/SMC).

SI	District	No. of Schools=PS +UPS	Total No. of Existing SDMC's	No of existing VECs	Community training to VEC/SMC members for 3-day residential training at BRC level Each SMC x 6 members
1	Dimapur	280	280	210	1680
2	Kohima	181	181	90	1086
3	Kiphire	113	113	79	678
5	Longleng	79	79	40	474
5	Mokokchung	242	242	102	1452
6	Mon	218	218	106	1308
7	Peren	146	146	96	876
8	Phek	182	182	107	1092
9	Tuensang	195	195	137	1170
10	Wokha	135	135	120	810
11	Zunheboto	243	243	168	1458
	Nagaland	2014	2014	1255	12084

viii. Details of costing of Community Training (3 day Non-Residential only for VEC/SMC) at CRC level

SI	District	No. of Schools=PS +UPS	Total No. of Existing SDMC's	No of existing VECs	Community training to VEC/ SMC members for 3-day non-residential training at BRC level			
	:				Each SMC x 6 members			
1	Dimapur	280	280	210	1680			
2	Kohima	181	181	90	10 8 6			
3	Kiphire	113	113	79	678			
4	Longleng	79	7 9	40	474			
5	Mokokchung	242	242	102	1452			
6	Mon	218	218	106	1308			
7	Peren	146	146	96	876			
8	Phek	182	182	107	1092			
9	Tuensang	195	195	137	1170			
10	Wokha	135	135	120	810			
11	Zunheboto	243	243	168	1458			
	Nagaland	2014	2014	1255	12084			

ix. Proposal for 2010-11 Community Training

S.No	Activity		Target 2010-11			
		Unit Cost	Phy	Fin		
1.	3 Days Block level Residential training for 6 from VEC/SMC	0.003	120 84	36.252		
2.	3 Days Cluster level Non- Residential training for VEC/SMC	0.0015	12084	18.126		
	Total		24168	54.378		

x. Budget Proposal for Community Mobilization.

Ta	rget 2010-11
Phy	Fin
24168	54.378

xi. Calendar of Activities planned for 2010-11

					xii							
		Schedule										
ivity	Apr-10	May-10	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Feb-11	Mar-11
paration of training dules & Aoling festivals (d shows)												
resher course for Resource										-		
C Training at Tuensang trict & Nakniulam												
C Traning at Longleng trict & Mongnyu												
C Training at Kiphire trict Amongmong												
C Training at mon District								Childre cultura compe with pa	l tition along			
C Training at phek District tival												

	Schedule										
Activity	Apr-10	May-10	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Feb-11
VEC Training at kohima District & Sekhrenyu								en andere en anten ante e i i i i i i i i i i i i i i i i i i	and the system of the plants of a section to the		
VEC Fraining at mokokchung District & Moatsu feast					٠			1	A STATE OF THE STA		
VFC Training at wokha District				. •				an ya kiraminin iyi goʻlayliying			
VEC Training at zunheboto District								A COMPANY OF THE PARTY OF THE P	en alfabet e e april e e e e e e e e e e e e e e e e e e e		
VEC Training at dimapur District											
Compilation of Reports										•	

xii. For strengthening of community participation in respect of achievement of SSA mission goals the following activities are planned under 0.5% of District outlay (Management cost):

S. No.	Name of District	Proposed activity	Proposed Month	Fin. (Rs. In lakh)	District specific issues
1	Dimapur		june to september	21.20	
2	Kohima	• Awareness	june to september	10.22	
3	Kiphire	tamps on importance of	june to september	8.19	and the second s
4	Longleng		june to september	5.18	
5	Mokokchung	education	june to september	8.71	
6_	Mon	using folk	june to september	15.39	
7	Peren	media,	june to september	7.31	
8	Phek	• Campaigns on school	june to september	5.31	
9	Tuensang	health and	june to september	14.36	
10	Wokha	hygiene	june to september	9.42	
11	Zunheboto		june to september	14.7	
12	Nagaland		October Talent hunt/competition		
		Total		120,01	

Observation and recommendations

Though the Communitization act has provided certain power to VEC/WEC in the area of School Administration, **Academic programme planning**, Supervision and financial transaction, utilization of grants, Infrastructural development works, procurement of teaching learning materials, Disbursement of School staff salary with an objective of bringing the community more closer towards the school and play a vital role in managing the day to day school affairs. But as observed from the plan and discussion with the State team, the appraisal team is of the view that the planning process at the grassroot needs to be strengthened. The RTF has also emphasized on formulation of school development plan by the SMCs. Hence the State has to orient the community leaders for formulation of effective and need based school development plans. The State has developed a documentary film on the good practices on community mobilization which is appreciable.

Appraisal team has recommends the proposal training of community members. The budget proposed under 0.5% of the management cost is also recommended subject to the availability of the funds under the management cost.

(IX) REMS

COMMENTS ON REMS IN NAGALAND

- In Nagaland, a sum of Rs. 25.19 lakhs was sanctioned for REMS in 2009-10, out of which Rs. 24.53 lakh (i.e. 97.4%) has already been spent. Two major research projects undertaken at the state level were (1) study of Quality Achievement in elementary education in 6 districts and (2) study of Teacher Absenteeism in the remaining 5 districts of the state. These studies have not yet been completed.
- 2. The state has proposed to extend the above studies to all the remaining districts also in 2010-11. Thus the second phase of the first study will cover 5 left out districts and the second phase of the second study will cover the remaining 6 districts not covered in the first phase. The state is keen to cover all the 13 districts in both the studies. The state should ensure that a comprehensive report of each study covering both the phases is produced at the end within 2010-11. The first study should include an assessment of the impact of communalisation on quality of education in schools. The second study should assess absence rates of both students and teachers on the basis of unannounced visits to the sampled schools in order to provide reliable data on teachers' and students' absence.
- 3. During discussion with the Nagaland team it was felt that it will be useful to have survey in English and Mathematics which may be conducted at the end of class IV in a sample of both government and private schools. For the survey, a 10% sample of schools may be selected.
- 4. The state has 6 DIETs but so far no research projects at district level have been conducted. Every DIET should be encouraged to conduct at least one study on some problem that is important for the district. A sum of Rs. 20,000 per DIET may be provided for this purpose. Also no Action Research Studies have been conducted at school level. About 20 teachers from different schools may be selected and their

- Action Research may be supported by providing them training in a workshop and other technical help in conducting Action Research. Each teacher whose Action Research proposal is approved may be given a sum of Rs. 1000/- for spending on data collection and analysis.
- 5. The total budget for REMS at the rate of Rs. 1300 per school would be Rs. 27.014 lakhs. This budget may be approved for spending on the different items as shown below. It is suggested that the second phase of the two studies continuing from 2009-10 may be completed and for each study a single report covering both phases should be prepared within the current financial year.
- 6. Workshops for capacity building in research methodology and Action Research should be organized to provide support to research. A sum of Rs. 1.0 lakh is proposed for that.

Summary of the budget for REMS is given below:

Activities proposed under REMS in 2010-11

S. No	Activities	Financial
-	State Level	
1	Research & Evaluation	
1.1	Study of Quality Achievement at Elementary stage and	6.5
	impact of communalization on quality	
1.2	Study of Students' and teachers' absence	6.5
1.3	Achievement survey in English and Mathematics at class	3.0
	IV level	
1.4	5% Sample checking DISE data	2.0
	Subtotal	18.0
2	Supervision & Monitoring	
2.1	Setting up of commission for protection of child's Right	1.0
	(@Rs. 50 per school approximately)	
2.2	Capacity building for filling up of Quality Monitoring	4.0
	forms and analysis of QMI data	
2.3	Activities related to RTE	1.0
	Subtotal	6.0
	Total	24.0
	District Level	
1	Research & Evaluation	
1.1	District level studies in 6 DIETs	1.2
1.2	Capacity building workshops and Action Research studies	1.0
	at school level (20 schools)	
	Sub Total	2.2
2	Supervision & Monitoring	
2.1	Monitoring and supervision activities	0.8
_	Subtotal	0.8
	Total	3.0
	Grand Total	27.0

Break up of REMS proposed & recommended for 2010-11

	State level @ Rs.	District level (a)	Total proposed
	1155 per school	Rs.144.5 per school	funds Rs. 27.0 lacs
Research &	Rs. 18.0 lakh @	Rs.2.2 lakh @	Rs. 20.2 lakh @ Rs.
Evaluation	Rs.866 per school	Rs. 105.9 per school	972 per school
Supervision &	Rs. 6.0 lakh @	Rs. 0.8 lakh @	Rs. 6.8 lakh @ Rs.
Monitoring	Rs. 289 per school	Rs.38.5 per school	327.5 per school

Source: AWP & B 2010-11, SSA Nagaland

(X) Project Management

Details of staff position

Level	Staff sanctioned	Staff in position	Vacant	Percentage of Vacancy
State office	35	35	0	()0°⁄0
DPO	176	126	50	28 40%
Block (BRC+CRC)	549	424	125	22.76%

Above table shows that State has several vacancies at DPO, BRC and CRC level. The appraisal team strongly recommends that State should strengthen its staff position and fill all vacancies at the earliest for the smooth implementation of the SSA under the light of Right to Education (RTE).

Present staffing pattern at State Project Office (SPO).

Sl.	Designation	Number of post	Salary Per	Total Salary
No			Month	
_1.	Research Associate	1	14000	168000
2	Programmer	1	15000	180000
3.	Asstt. Programmer	1	10000	120000
4.	Asstt. Engineer	1	16000	192000
5.	Accountant	1	13000	156000
6.	Accounts Asstt.	2	10000	240000
7.	Office Assistant	2	11000	264000
8.	Personnel Assistant	3	10000	360000
9.	Data Entry Operator	2	8000	192000
10	Driver	7	4000	336000
11	Office Attendant	2	4000	96000

Present staffing pattern at district project office (DPO).

Sl. No.	Designation	Staff in position for one district	Salary per month	Posts for 11 districts	Total salary
1.	Junior Engineer	1	8500	11	11 2 2000
2.	Asst. Programmer	1	85 00	11	1122000
3.	Asst. Accountant	1	8000	11	1056000
4.	IED Coordinator	1	8 500	11	1122000
5.	Office Assistant	1	7000	11	9 2 4000
6	Asst. Auditor	1	8500	11	1122000
7	Data Entry Operator	22	7000	22	184 80 00
8	Office Attendant	1	4000	11	528000
9	Driver	1	4000	11	52 8000

Budget for project management (State and District level) for the year 2010-11

		r ——			·	·		, <u></u>	y	· · · · · · ·	,		-4
g	SPO	b	K	P	M	M	P	Т	K	1.		Z	
State and			0	F	0	0	H	U	I	0	W	11	
district		M	H	R	K	N	E	E	P	N	0	N	
level		A P	l M	E	0		K	N	!!	G	K	11	3
Activity Items		li li		N	K-			S	!	l,	K	E	1
Activity frems	l	R	A		E			A	R	E	A	B	
		, r	}	\	н			N G	τ.	N	}	0	
					l .			G	İ	G-		0	1
Salary of Staff	25.38	8 52	6.00	8.52	-ung 8.40	7.50	8.88	8.52	8.52	8.70	8.70	18.48	-
Furniture	10 00	5.00	2.00	0.8	2.50	2.00	1.00	1 70	1.7	0.80	2.00	1.00	1
Equipment	30.00	7.00	3.00	3.3	4.00	4.50	2 00	3 40	34	1.10	5.00	4.00	1
(MIS)		,	1	3.5		1.5.7		., .,		1.10	3.00	1.00	1
Maintenance	3,00	7.00	1.00	1.2	5.00	2 00	0.50	0.75	0.75	1 00	110	4.00	1
of Building			İ]				1
Training /	12.00	15.00	2.00	1.8	4.00	8.00	2.00	3.00	1.8	1.00	3.00	10.00	
Workshop				<u> </u>									
T.A. for Staffs	23.00	10.00	5.00	1.6	4.00	6 00	4.50	3.00	3	1.70	6.00	7.50	
Strengthening	8.00	5.00	1.00	2	1 00	1.00	0.50	1.80	18	1.30	3.00	1.00	
of Planning									İ	L			
Field Visits	2.00	6.00	2.00	2	4.00	3.00	1.00	1.50	1.5	0.80	2.00	4.50	П
Meetings_	2.00	5.00	1.00	1.7	2.00	2.50	0.44	3 .20	3.2	0.90	1.00	2.50	
Printings	5.00	1.00	2.00	1.4	6.00	3.00	1.00	1 50	1.5	1.10	2.00	4.00	
AWP&B	12.00	6.50	3.00	2.2	2.00	5.00	1.50	2.00	2	4.00	4.00	3.50	
Preparation													_
Telephone /	2.22	3.00	0.50	0.5	0.50	1.50	0 .60	0.45	0.45	0.90	0.90	1.50	1
Fax charges													
Stationeries	12.00	8.00	2.00	2.3	2 00	2.50	1.00	2.60	2.6	1 40	2.00	2.50	
Consultancy	4.00	3.00	1.00	1.4	2.00	2.00	1.00	2.00	2	1.10	1.10	2.00	
Charges							Chilat make kama ya Canaland						Ĺ.,
Media	12.00	2.00	2.00	2.00	2.00	2.50	2.00	2.00	2.00	2.00	2.00	2.50	į ;
Activities													_
Project	13 20	4.20	1.68	3.12	4 20	4.44	4.08	3.36	3.36	2.88	4.00	3.20	
allowance													
Honorarium	26 00	5.00	2.00	2.4	2.00	3.22	1.00	3.50	3.5	1.22	3.00	3.22	
Computer	12.00	8.00	2.00	2	3 00	2.99	1.30	1.20	1.2	1.00	2.00	1.50	
consumable							1 Therene 1 and						
Exposure trip	15.00	8.00	3.00	2	5.00	4.00	2.00	2.00	2	1.10	2.00	6.00	
Audit	5.00	6.00	2.00	2	3.00	3.50	1.50	2.00	2	0.90	1.50	3.50	
Hospitality	12.00	15.00	2.00	2	4.00	3.50	1.00	1 50	1.5	0.80	2.00	3.50	4

	SPO	D	K	P	M	M	P	T - 1	ĺκ		 	7	\overline{z}
State and		I	O	E	0	0	11	U	ı	0	w	U	ii
district		M	H	R	K	N	E	E	P	N	0	N	N
level		A	1	E	o		K	N	н	C	К	H	ii
		P	M	N	K-			S	1	L,	К	E	F.
tivity Items		U	A	Í	E			A	R	Е	A	В	В
-		R	ľ		С			N	F	N		0	0
!					11			G	l	G-		1 1	1
					·ung							0	0
hicle	12.00	2.00	2.00	1.5	0.60	3.00	0 20	1.30	1.3	1.60	2.00	2.50	30.00
intenance]									
t facility	1.20	1.00	0.80	0.2	0.80	0.60	0.50	0.60	0.6	0.20	0.80	0.60	7.90
SE	5.00	6.00	1.50	0.8	2.89	5 00	1 00	0.60	0.6	0.70	3.00	3.50	30,59
ivities													
IS	5.00	8.00	2.50	ī	3.00	5.00	0.50	0.60	0.6	0.87	3,00	3.50	33.57
rchase of	1.00	1 00	1.00	0.2	0.50	2 50		1.00	0.2	0.53	0.70	2.50	11 13
oks									}			}	
E	10.00	6.00	2.00	0.9	2.32	6.75		0.90	0.9	1.00	2.00	5.00	37.77
sitization													
sc.		4 78	1.00	0.7	0.79	2.50	0.80	1.52	1.52	0.20	1.00	2.50	17.31
tal	280.0	170.0	59.48	50.04	80.0	100.0	40.0	57 0	55.0	40.0	70.0	110.0	1118.42

Observation and recommendations

For the year of 2010-11 State has requested for 1118.42 lakhs. The Appraisal team has recommended as per the revised financial norm for north eastern states under SSA .i.e.40 lakhs per district OR as per the financial ceiling norms of 6% of total budget outlay.

PAB may consider this proposal as per the revised financial norms.

(XI) Media

It is observed that during 2009-10, Media activities plan was not implemented but the small activities were implemented for the awareness and mobilization of all SSA stakeholders.

Media activities undertaken during 2009-10

- i. Hoarding: Hoarding displaying Aims and objective, facilities provided and activities undertaken were erected in all districts H.Q.
- ii. Pamphlet: The State has organized State wide Road Show where activities of the entire department were displayed coinciding with respective tribal festival. Pamplet of SSA activities were distributed for public awareness.
- iii. Magazine: 7th Year activities of \$SA were released and issued to the entire department.

State has submitted the media activities action plan as follows Proposal of media activities for 2010-11.

S.N	Media Activity	Theme of the activity	Place of the Activity	Rural/ Urban Area	Date/Pe riod	Expected expenditure (In lakhs)	Expec outco
1	Press conference/Press Release	RTE	Kohima SPO	Urban	May 2010	2.00	Awaren Commui Teachers Student
2	Advertisement (Print/ TV/ AIR)	RTE	Kohima SPO	Urban	June 2010	3.00	Informat disseminą
3	Exhibitions/Fairs/ Mela participation	Activity of the department	11 district 46 BRC	11 Urban and 46 Rural	May 2010	5.00	Awaren commun grass level
4	Distribution of flyers/Posters/ Flipcharts etc.	RTE	11 district 46 Block	11 Urban and 46 Rural	June 2010	5.00	- do -
5	Film show	RTE/Role of Department/Te achers/ Community	Kohima SPO	Urban	Sept 2010	3.00	IEC ac willenant the interpeoples education
continuos - a con	Folk Media Tribal Awareness Plan	Community Awareness	11 district 46 Block	11 Urban and 46 Rural	Sept 2010	13.00	Awarene among tribals
7	Innovative Activities like; a. Wall Painting (Talking wall) b. Puppet show.	Community Awareness	11 district and 46 Block	11 Urban and 46 Rural	Nov.20 10		Awarene grass level
8	State/UT focused innovative activities.	R TE/Role of Teachers/Com munity	Kohima SPO	Urban	Nov.20 10	1.00	Awarene RTE
9	Publication (News letter Books etc)	Activity of the department	SPO, 11 district and 46 Rural	11 Urban and 46 Rural	Jan 2011	3 00	Informat dissemina
	Total					35.00	

Observations and recommendations

It is observed that during 2009-10, Nagaland State has conducted very few media activities for promoting the SSA programme. For the year of 2010-11, State has submitted the better and balanced media plan for doing awareness among in all SSA stakeholders. State has also given importance for awareness of tribal community by allocating more money under tribal awareness programme. State should effectively execute this plan and enhance the awareness level in the State. It is needful that State should focus on the awareness of VEC/SMC/PTA by organizing the film shows and 'Shiksha Gram Sabhas' at the grass root level.

State proposal for strategies pertaining to media activities plan is recommended

(XII) Monitoring Institutes

I. General Information:

(i)	Name of the monitoring Institution	n Nagaland University, Lumami,kohima.						
(ii)	Period of the report	1 st Angust,2009 to 31 st January,2010						
(iii)	Districts Monitored:	Znnheboto District						
(iv)	Date of Visits to the Districts:	27 th April,2009 to 30 th April,2009. and report received on 10-08-2009.						

II. Key observations of the MIs report:

1. Civil Works:

- 31st July has been earmarked for completion of all Construction.
- 100% of the work will be completed in the current financial year, 75% of the work has been completed till the previous quarter.
- Sample checking of civil work was found satisfactory.
- Junior Engineer is appointed for Technical support at the district level
- At the most twice, once during foundation, second visit at lintel, some at rooting stage.
- Drinking water facility has been provided by SSA without any form of convergence or coordination with other departments.
- In some schools toilets have been provided under TSC by PHED Deptt., SSA has provided common toilet for all schools and 50 separate Girls toilet for 50 schools.
- To ensure quality in civil works a third party evaluation was done RD deptt. on sampling basis.
- Out of the 30 schools visited by MI 4 schools were found to be under constructed. The 26 schools have constructed their schools upto the mark. In some cases when the SSA made allotment for 1 or 2 room extensions, it was found that with the aid of V&C from to five rooms were constructed. Since it is in the remote area the constructions were found to be satisfactory. With the aid from S.S.A all the 30 schools visited did not have a single Kaccha Even the remote area did not have cowshed type of school anymore, which was found very encouraging.
- Toilets have been built in all schools. 10 schools have managed to build separate toilet for girls.
- Drinking water facility:-
- Some kinds of water tank have been constructed. However in this area only one school out of the 30 schools was found to be functioning. The villager did not seem to have any idea as how to build a water tank for providing water facility to the students.

2. Textbooks:

- FTB are received by the month of Feb-March.
- Instructions are always received from SPO office in this respect.
- On receipt of FTB it is immediately distributed.

3. School grants:

- In the current financial year SG were received for 160 GPS+22 lower section attached to UPS+36 UPS+13 middle section attached to high schools in total 231 have received. Guidelines are always issued to schools.
- SG @ Rs. 2000/- per school has been booked into the VEC account by 1st week of April.
- There is no delay.
- As per state norms the academic session in our state ends by December, so the grants like teachers grants School Grant is utilized till December and the UC is 100%.

4. Teachers and Teachers Training:

- Teachers are recruited at the state level but the substitute teachers are recruited as per the recommendation of the VEC.
- As per commoditization Act 2002, VEC has been empowered for appointments of substitute teachers for a short term period, there has been no negative remark till date.
- Shortage of teachers in some schools were encountered, however due to empowerment of VEC under Communitisation Act 2002 the absentism has been curbed.
- Total teachers = 1352 Professionally trained = 445
 - Target number for in service teachers training

(New pedagogy) = 1352

- There is a calendar for Teachers training
- Monitoring formats are issued by SMA and the feedbacks are received from the school level.
- Provide orientation on new pedagogy and supervise once in a month.
- BRCs give academic supports observes Teaching learning process and give corrective measures to teachers as and when required.
- DIET is yet to be functional in the district.
- No arrangement for coordination with SCERT and DIET.

5. Teaching Learning Material.

• TLM grants are issued in the month of March and utilized for the whole academic session. TLM are displayed in the Classroom Low cost / no cost material. Yes they are good example.

6. EGS& AIE/NRBC/RBC:

No of EGC Centres = 21

Target No at EGS Centers = 1171

AIES = 2753

EGS Centers = 1171

ATES = 2753

EVs in EGS Centres = 2x21 = 42

- New Pedagogy has been imparted
- 20 days training (New Pedagogy) by EBRC personnel
- Academic support is given but not on regular basis.
- During the course of 6 months, only last year twice has been recorded.
- Minimum qualification for EVs in Matriculate.
- Academic support and Trained by EBRC Resource Personnel's. (ToT)

Monthly honorarium per EV = Rs 2000/-

EGS centre targeted to be upgraded = 14 out of 21

Achievement = 12 have been upgraded

- Instructed by SPO to DPO that only recognized habitations with order shall be upgraded Funds have not been released
- 12 centres have been upgraded till date. Yet to be fully functional.
- The centers were not functioning as the session was in recession.
- Out of the 30 schools 27 schools had 115 male teachers and 119 female teachers.

B Ed - 9 teachers
DHET - 12 teachers
Orient - 211 teachers
Teacher not train at all - 2 teachers

- It was found that except two teachers, all the teachers have been trained. The S.S.A new Pedagogy 30 day's teachers training have managed for all teachers to undergo training to equip themselves better for their profession.
- It was found that 2 teachers have been appointed and paid by the community as there was shortage of teacher in one school.

7. Children with Special Needs:

CWSN identified = 223

Enrolled = 176

Out of school = 47

Hearing Aids = 51

Spectacles = 60

Crutches = 4

At SPO IE Coordinator is there

8. National Programme for Education of Girls at Elementary Level (NPEGEL):

• Nil

9. Kasturba Gandhi Balika Vidyalaya (KGBV)

• Nil

10. District Information System for Education (DISE):

• EMIS set up in each district of the State.

11. Research and Evaluation:

• No research activity undertaken.

12. Functioning of the VEC:

- Meetings are held regularly once in a month, but the actual dates vary, 2/3 is mandatory for decision marking.
- 40% of VEC have been oriented
- Resource person were DPO personal and State Nodal officers.
- The members feel encouraged and enlightening
- Commendable progress has been in all the areas.

13. Staffing at State and District Level:

 5 BRC's Sanctioned. 1 Coordinator, One Asst. Coordinator, 5 Tots, One Office Attendant in each EBRC.

14. Mid-Day Meal Scheme:

- Twice a week hot cooked meal is provided
- Because of the distance from the capital, the difficult terrain, poor means of transport, it is difficult for the rice to reach the schools in time. They get 3 to 4 bags of rice, 3 to 4 times in a year. So with meager amount they could provide one meal maximum once a week and minimum once a month to the children.
- In the Naga context the society being agrarian, even the poorest of the poor have rice it not anything else and as such they do not go on an empty stomach. But they lack in the other areas like uniforms, shoes, slippers etc observing the situation the MI felt that an alternative can be given instead of the Midday Meal. Supplying uniforms once a year may be much more help, even much more than the meal they are getting once a week or once a month.

15. Additional items to check during school visit by MI:

- Village Education Council:
- Commoditization has paved the way for S.S.A the V&C is found to be actively involved. However the chairman of the V&C is usually a farmer who forgoes his field work and works for the community specially the schools. He supervises the works and attends meetings.
- For this the MI recommended a remuneration of Rs. 500/- minimum per month so that it co-operates the work he mines out his field.

(XIII)Involvement of NGOs

Involvement of NGOs for AIE implementation 2009-10

Sl.No	Activity	Physical	No. of NGOs
1	Alternative Schooling MOU with 56 NGOs were executed to enrolled children in RBC 6225 and in NRBC 14922.	21147	56
2	Inclusive Education for Disable 5 NGOs involve and pre- readiness program for 44 blind and deaf children and training of general teachers on disability area.	44	5
3	Learning Enhancement Program Pratham Mumbai Education Initiative is undertaking 'I Can Read & Do Math' in all Government Primary Schools.	1471	1

Annex-1

Fact Sheet – 2010-11 (To be annexed with Minutes)

State : NAGALAND
No. of Districts : 11 (Eleven)

No. of RD Blocks : 52
No. of Clusters : Nil
No. of BRCs : 46
No. of URCs : 1

No. of villages / wards : 1196 / 237

No. of Prabhag/Wards Nii

Total population 1990036 (Census 2001)

Literacy Rate 66.59 (Census 2001)

Child Population-

a <u>6-11 years.</u>

Boys = 138642, Girls = 130241, Total = 268883

b <u>11-14 years</u>.

Boys = 76408, Girls = 72563, Total = 148971

% of children passing with 60%:

Primary - Boys = 39.88 % Girls = 39.10% Total = 39.47%

 $U_Pry. - Boys = 29.97\%$ Girls = 29.96% Total = 29.96%

Educational Indicators:

Enrolment I-V			Enrolment VI - VIII			Enrolment I – VIII		
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
146580	139318	285898	64401	61970	126371	210981	201288	412269

^{*} Enrolment exclusive of Centrally run schools

(Source: AWP&B 2009-10)

		BER		NER			Dropout rate			Retention Rate (I – V)		
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
	102.13	104 44	103.24	82.06	87.33	84.60	1.14	0.93	1.04	60.67	60.47	60.57
Š	88.53	85.18	86.86	64.31	60.30	62.47	8 01	5.99	7.02	87.66	89.49	88.55

(Source AWP&B 2010-11)

Attendance Rate			Co	mpletion r	ate	Transitio	n rate (Clas	s V to VI)
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
90%	88%	79%	-	-	92 78	98.00	97.00	97.00

(Source: AWP&B 2010-11)

Out of school Children								
6-11 years			11-14 years			6-14 years		
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
8884	8016	16900	9084	6753	15837	17698	14769	32737
	(Source: AWP&B 2010.11)							

	Target for 2009-10	Target Achieved	Target for 2010-11
Coverage of Out of school children	23809	21147	21362
2. Dropout rate (Primary)	2.51	1.14	0
Dropout rate (Upper Primary)	3.91	7.02	0
3. Attendance rate			
(i) Student Attendance rate-Primary	80		100
(ii) Student Attendance rate Upper Primary	75	-	100
4. Achievement level			
(i) Primary	•	-	-
(ii) Upper Primary		-	-
5. UPE Index			
(i) Primary		_	-
(ii) Upper Primary	-	-	_
6. Teacher Attendance Rate	NA	NA	NA
7. No of single teacher school (P)	56_	-	79
8. No of single teacher school (UP)	2	-	4
9. No of schools with PTR > 50	33	28	5

Recommendation for 2009-10

	New Primary schools (including upgradations)									
Sanctioned till	Opened till March	Recommendation for	Buildings	Teachers	TLE					
2009-10	2010	2010-11	completed	provided	provided					
130	130	168	5	260	100%					
	Up gradation of PS to UPS									
Sanctioned till	Opened till March	Recommendation	Buildings	Teachers	TLE					
2009-10	2010	for 2010-11	completed	provided	provided					
110	110 110		60	330	100%					

EGS										
Approv	ved till	Centers running		Centers to be		Centres to be		Centers to be		
2009	2009-10 as on March		March	upgraded to PS		continued in		closed		
		20	2010				2010-11			
Centers	Childre	Center	Childre	Centre	Childre	Centre	Childre	Centre	Children	
	n	S	n_	_s	n	S	n	S		
141	3981	61	2447	53	1945	Nil	Nil	8	Nil	

Sub-District Structures functioning	Target for 2009-10	Achievement till March 2010	Recommendation for 2010-11
No. of BRCs	41	41	11
No. of URCs	1	1	11
No. of CRCs	Nil	Nil	134
Resource persons	410	212	110

Teache	ers under SSA	1 - Paris - Maria - Landalforma - Allegania - na Maria - mandana - na					
	Sanctioned	In position	Recommendation for 2010-11				
	till 2009-10	·	Against new schools	Additiona I teachers	Total		
PS	250	250	336	699	1035		
UPS	150	6	972	45	1017		
Total	400	256	1308	744	2052		

Teacher Training

		Progress	for 2009-10		Decemberdation	
Type of training	No. of teachers			No. of day) of training	Recommendation for 2010-11	
	Target	Achievement	Target	Achievement	And the second s	
a. In service	7750	7729	10	99.73	24120	
b. New recruits	190	In Progress	30	_	2055	
c. Untrained	600	400	6 months	-	499	
d. Others (DRG/BRG/CRG)	470	Nil	Nil	Nil	553	
Total	9010	8129	190	•	27227	

Interventions for Out of School Children

	Achieveme	nt of 2009-10	Targets f	or 2010-11
Strategy	No. of centers	No. of children	No. of centers	No. of children
1. Direct Admission			-	-
2. EGS – Primary	53	2447	Nil	Nil
3. EGS - Upper Primary	_	-	-	-
4. Resdl Bridge course	156	6225	-	-
5. Non resdl Bridge Course	373	15137	294	23526
6. AIE – Primary	_	-	-	-
7. AIE – Upper Primary		-	-	-
8. RGSS - Others	-	-	_	
9 Maktab / Madarassas	Accounts to the control of the contr	-	-	-
10. Other		_		-
Total			ng 1 mm bamba makan ri saasi ri	

Remedial Teaching

Target for 2009-10	Achievement till March	Target for 2010-11
	2010	
17796	18313	Nil

Inclusive Education

No. of children identified	Covered till March 2010	Target for 2010-11 (No. of children to be covered)
3672	3672	6146

Civil Works

	Sanctioned till 2009-10 (cumulative)	Completed till March 2010	In progress	Recommendati on for 2010-11	
School buildings (PS)	208	122	86	107	
School buildings (UPS)	125	69	56	312	
Additional Classrooms	4188	3651	537	196	
Drinking Water	1179	1179	-	-	
Toilets	3267	3169	98	341 G Toilet	
Major repairs – PS	_	- No. 100	-	-	
Major repairs - UPS	-	-	-	_	
Residential Hostel	_	-	-		
Furniture/ Boundary Wall	-		96	151	

REMS

	No. of research studies carried out during 2009- 10	No. of research studies recommended for 2010-11
Research	2	1.Study on Absenteeism of Teachers 2 Study on Quality Achievement at Elementary education under SSA

nnovations ECCE		and the said	Liomontary					
Progress for 2009-10 Recommendation for 2010-11								
No. of centers	No. of children enrolled	Financial	No. of centers	No. of children	Financial			
1471	58500	164.56	1585	61329	165			

b. Girls Education

Progress for 200	9-10	Recommendation for 2010-11		
Phy.	Phy. Fin.		Fin.	
11	164.72	11	165	

c. SC/ST

Progress for 20	09-10	Recommendation for 2010-11		
Phy. Fin.		Phy.	Fin.	
11	164 7 2	11	165	

d. CAL.

Prog	Progress for 2009-10			Recommendation for 2010-11			
No. of schools covered	No. of Teachers Trained	Financial	No. of schools to be covered	No. of Teacher Trained	Financial		
194	690	394.77	41	205	550 Lakh (fresh) 345 Lakh (Spill Over)		

e. Urban Deprived Children

	Progress for 2		Target for	2010-11
į	Phy.	Fin.	Phy.	Fin.
	Nil	Nil	11	25.50

f. Minority Interventions:

Progress for 2	Progress for 2009-10 Target for 2		
Phy.	Fin.	Phy.	Fin.
Nil	Nil	Nil	Nil

Community Mobilization

	Target for 2009-10	Progress till March 2010	Recommendation for 2010-11
No of VECs/ SMCs	1237	100%	1255
No of SMCs/PTA/MTA	-	_	_
No. of VEC/ SMCs Members to be trained	8660	9930	24168
No. of Local authorities to be trained	-	-	-

NPEGEL

Major Activities	Target fo	r 2009-10	Progress for 2009-10 Recommendation			ation for 10-11
	Physical	Financial	Physical	Financial	Physical	Financial
Recurring	Nil	Nil	Nil	Nil	Nil	Nil

KGBV

Target till 2009-10		•	tional till ch 2010	Construction of KGBV till March 2010			Target	for 2010-11
No. of KGBV (Model I)	Enrollment	No. of KGBV	Enrollment	Completed	In progress	Yet to be start	No. of KGBVs	Enrollment
2	100	2	100	0	22		2	200

Result Framework

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
Goal:	All children in sc	hool/ EGS center	s/Aiternative and Ini	novative Education	center				<u>, </u>
	Number of children aged 6-14 years not enrolled in school/EGS Centers/AIE Centers	(2008- 09:PMIS Report from Alternative Schooling Unit) 38760	Reduction in number of out of school children by 23809	Number of OoSC reduced by 21147 (39.41%)	Reduction in number of out of school children by 32737 (100.00%)	Reduction in number of out of school children By 100%	Annual PMIS Report disaggregated by States.	Household Data and updated village and ward register	100% is projected during 2010-11 in view of implementation of Right to Education Act
1		Children estimated Out of School (Independent Sample study 2009)	PAB directed to conduct Household survey and OoSC Survey				Independent Sample Survey on out of school children in 2011-12 disaggregrated by states/Gender/Rural /Urban and social Categories of SC/ST/OBC/ Muslim Minorities/CWSN	Independent Sample Survey on out of school children commissioned by state	
2	Number of children enrollea in schools	Lakh at Primary State 226029	Enrollment of children at Primary and Upper Primary level and in EGS / AIE (All three seperately) Pry= 230239 U.Pry=150330	Number of children enrolled at Primary and at Upper Primary level and in EGS/AIE (all three seperately)	Number of children enrolled at Primary and at Upper Primary level and in EGS/AIE (all three seperately) Pry= 314488 U.Pry= 139003	Number of children enrolled at Primary and at Upper Primary level and in EGS/AIE (all three seperately) Pry= 345937 U.Pry= 152909	Annual DISE Report disaggregated by states,gender, SC, ST and Muslim	DISE. HHS survey	In view of RTE,* all children will enroll in school and special training will be given to those out of school children shown in above

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
		Lakh at Upper Primary stage 113196	AIE/EGS=2380 9	Pry= 285898 U.Pry=126371 AIE/EGS=117 86	AIE/EGS=0	AIE/EGS=0			column
		Lakh in EGS/AIE	2447	2148	nil	nil	Annual PMIS		
Service Company of th	•	(DISE 2007- 08/Program MIS)					Report disaggregated by States.	Programme MIS	
3	Ratio of Primary to Upper Primary	Number of Districts with PS:UPS>2.50: 1 are 10	Number of Districts to be reduced from 10 to 9	Number of districts reduced 1	Number of Districts to be reduced from 9 to	Number of Districts to be reduced from0	Annual DISE Report disaggregated by States	DISE	
	Schools	(DISE 2007- 08)	10 9		,	to0	States		
4	Number of children with special needs(CWSN) enrolled in school or alternative system	CWSN are enrolled (2008-09) Identified - 3560 Enrolled in School- 2949	Number of CWSN to be enrolled Identified-3675, enrolled in school-2656	Number of CWSN enrolled in school- 2948 EGS/AIE-403 Homebased- 321, aids&applianc es-238	Number of CWSN to be enrolled - Identified-5862, Enrolled in school-4194	Number of CWSN to be enrolied	Annual PMIS Repport on IE disaggregated by States	PMIS Report from Inclusive Education for Disable Unit	State needs to improve its identification process

]· 	Baseline as		!				Data	
Slno	Outcome Indicators	provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
	including home based education	(2008- 09:PMIS Repoprt from inclusive Education for Disabled Unit)							
	· 			Goal 2: Bridge	ging gender and socia	l category gaps			
5	Decline in shortfall of number of classrooms	Additional classrooms required(DISE 2008-09) 788	Additional Classrooms to be added 698	Additional classrooms added 34.5%	Additional Classrooms to be added 107	Additional Classrooms to be added 100%	Annual PMIS Report on civil works disaggregated by states	PMIS Reports from civil works unit	The State will need to pian for all the ACR gaps for apgradation in the year 2011-12
	Girls as a	Share of girls in primary schools is 48.87% (snare of griss in population of 6-10 is 48.77%	Share of girls in primary school is 48.99.%	Share of girls in primary school is 92.79%	Share of girls in primary school is 98%	Share of girls in primary school is 99%	Annual DISE Repport disagregated by states		
5	share of students enrolled at Primary and Upper Primary level	Share of girls in upper primary schools is 49.27%(Share of girls in population of 11-13 is 49.12%)	Share of girls in primary school is 49.42%	Share of girls in upper primary school is 84.27	Share of girls in upper primary school is 98%	Share of girls in upper primary school is 99%	PMIS report Alternative school unit	DISE	
		(DISE 2007- 08					3		

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2 009 -10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection instruments	Remarks
	·	Share of SC children in Primary schools is 0.00%(share of SC in population of 6-10 is 0.00%	share of Sc children in primary isNil%	share of Sc children in primary isNil%	share of Sc children in primary isNil%	share of Sc children in primary isNil%		DISE	
6	Enrolments of scheduled caster & scheduled Tribe children reflect their shares in 6-14 age group	Share of SC children in upper primary schools is 0.00%(share of SC in population of 11-13 is 0.00.%	Sharer of SC children in upper primary is%	Sharer of SC children in upper primary isNil%	Sharer of SC children in upper primary is%	Sharer of SC children in upper primary is Nil%	Annual DISE Report disaggregated by states	DISE	
de company of the com	population in primary and upper primary schools	Share of ST children in primary schools is 100%(share of ST in population of 6-10 is 100%	Sharer of ST children in primary is100%	Sharer of ST children in primary is100%	Sharer of ST children in primary is100%	Sharer of ST children in prumary is100%	,	DISE	
		Share of ST children in upper primary schools is 100%(share of SC in	Sharer of ST in upper primary is%	Sharer of ST in upper primary is85.42%	Sharer of ST in upper primary is%	Sharer of ST in upper primary is100%		DISE	

•

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
		population of 11-13 is 100%		<u> </u>					
	} }·`	(DISE 2007- 08)				:	i		
(Go	al:III Universal Reter	ntion			
7	Transition rates from Primary to upper Primary	Transition rates from primary to upper primary is 86.76%	transition rates from primary to upper primary to be90%	transition rates from primary to upper primary to be97.37	primary to upper primary to be98%	primary to upper primary to be100%	Annual DISE Repport disaggregated by states, Gender, SC.	DISE	
8	Retention at primary level	Retention at primary level is 78.12%	Retention at primary level to be80%	Retention at primary level to be60.57,%	Retention at primary level to be98,%	retention at primary level to be100%	ST and Muslims		g
		(DISE 2007- 08)	!				l		
9	Retention at Elementary level	Retention at Elementary level isNA%(For states where Elementary stage is class I to class VIII) (For States where Elementary Cycles is class I to class VII) (DISE	Retention at elementary level to be85%%	Retention at elementary level to be76.86%	Retention at elementary level to be98%	Retention at Elementary level to be100%			

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection instruments	Remarks
		2007-08				<u></u>			
10	Gross Completion Ratio (Primary level)	Gross completion Ratio(Primary level)at Primary level is108(DISE 2007-008)	Gross Completion Ratio(Primary level to be100.23	Gross Completion Ratio (Primary level) is103.24	Gross completion Ratio(Primary level) to be100	Gross Completion Ratio(Primary level) to be100		:	
12	Improvement in % schools withDrinking water facility	Schools having drinking water facility is 61.47%	Schools having drinking water facility is 81%	Schools having drinking water facility is81%	Schools having drinking water facility to be 100%	Schools having drinking water facility to be100%			
13	improvement in % schools with common toilets	Schools having common tooilets is 77.12%	Schools having common toilets to be 83%	Schools having common toilets to be83%	Schools having common toilets to be100%	Schools having common toilets to be100%			
14	Improvement in % schools with separate toilets toilets for girls	Schools having separate toilets for girls at primary levei is 35.20% Schools having separate toilet for girls at upper primary levelis 26.91%	Shools having separate toilet for girls at primary level is NA% Schools having separate toilet for girls at upper primary level is 84%	Shools having separate toilet for girls at primary level is NA% Schools having separate toilet for girls at upper primary level is 84%	Shools having separate toilet for girls at primary level is88% Schools having separate toilet for girls at upper primary level is84. %	Shools having separate toilet for girls at primary level is 100% Schools having separate toilet for girls at upper primary level is100%	Annual DISE Report disagregated by States	DISE	
		(DISE 2007-08)							

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
				Goal IV	Education of Satisfact	ory Quality			
15	Provision of qu	ality inputs to imp	prove learning levels						
	(I) Teacher Availability	(I)Pupil Teacher Ratio at Primary Level is 17 and at Upper Primary level	PTR at primary level is17& at upper primary level is 11	PTR at primary level is17& at upper primary level is11	PTR at primary level is1:25& at upper primary level is	PTR at primary level is1:25& at upper primary level is	Annuai DISE Report disaggregated by States and Districts	DISE	
		(ii)District with average PTR>40 at primary level are Nil	District with average PTR>40 at primary level are3	Districts with average PTR> 40 at primary level are3	Districts with average PTR> 40 at primary level are0	Districts with average PTR> 40 at primary level are0			
		(iii)Districts with average PTR>40 at upper primary level is Nil	(iii)Districts with average PTR>40 at upper primary level is 3	(iii)Districts with average PTR>40 at upper primary level is 3	(iii)Districts with average PTR>40 at upper primary level is 0	(iii)Districts with average PTR>40 at upper primary level is 0			
		(iv)Districts with PTR>40 are Nil at elementary levei	(iv)Districts with PTR>40 are3at elementary level	(iv)Districts with PTR>40 are3at elementary level	(iv)Districts with PTR>40 are. 0at elementary level	(iv)Districts with PTR>40 are0at elementary level			
		(v)% of schools with PTR>40:1 isNil	(v)% of schools with PTR>40:1 isNil	(v)% of schools with PTR>40:1 isNil	(v)% of schools with PTR>40:1 isNil	(v)% of schools with PTR>40:1 isNil			

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
		(vi)Shortfall of number of Teachers	Teachers to be recruited	Teachers recruited	Teachers to be recruited	Teachers to be recruited	Annual PMIS Reports disaggregated by States	PMIS	
!		(PMIS 2009- 10)/DISE(200 8-09)	400	400	2050	-			
	(ii)Availabilit y of Teaching Learning Materials	Eligible students received free text books	Eligible students to be receiving free text books are100%	Eligible students to be receiving free text books are100%	Eligible students to be receiving free text books are100%	Eligible students to be receiving free text books are100%	Annual PMIS Report disggregated by districts	Program MIS	
		(2008- 09;PMIS)					Sample District Report-Six monthly	MI Reports	
		teachers received TLM grant 12526	100% teachers to receive TLM grant	100% teachers to receive TLM grant	teachers to receive TLM grant	100% teachers to receive TLM grant	Annual QMT Report disaggregated by districts Annual PMIS Reports Disggregated by	QMT Report Program MIS	
		(2008-09 PMIS)/DISE (2008-09)					districts		

Sino	Catcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
	•	Percent of schools using material in addition to textbooks such as workbooks/worksheets(Baseline as per plan 2010-11)	Percent of schools using workbook/worksheets	Percent of schools using workbook worksheets	Percent of schools using workbook' worksheets	Percent of schools using workbook/worksheets	.Sample District	MIS Sample	
		Percent of schools displaying teaching learning material related to language, EVS science/maths/ Social science/ CAL	Percent of schools displaying TLM 100%	Percent of schools displaying TLM 100%	Percent of schools displaying TLM 100%	Percent of schools displaying TLM 100%	Sample District Report-six monthly.QMT Programme MIS	District Report PMIS	
	Process indicate (I)Training	ors on quality							
16	(a) Teachers	41.33% Teachers received inservice training against annual target.	100%Teac hers received in- service training against annual target	97.73%T eachers received in- service training against annual target	100%Teach ers received in- service training against annual target	100%Teac hers received in- service training against annual target	Annual PMIS report disaggregated by districts	Program MIS	

Slao	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
		NilNumber Training of Educational Administrators from State to Block level	NilNumber Training of Educational Administrators from State to Block level	NilNumber Training of Educational Administrators from State to Block level	553Number Training of Educational Administrators from State to Block level	553Number Training of Educational Administrators from State to Block level	Annual PMIS Report disaggregated by districts	Program MIS	
	(b) Community Training	Development of training Modules focusing on school Development Plan NIL	development context specific training modules Communitisatio n Handbook 0n 17 regiobal dialect	50% States to develpo training modules	100% States to develpo training modules	100% States to develpo training modules	Annual PMIS Reports disggregated by districts	Program MIS	
		Number of VEC/SMC/PT A (2008- 09:PMIS) 8660	Number of VEC members trained 8888	Number of VEC members trained 9930	Number of VEC members trained 12084	Number of VEC members trained 13224	Annual PMIS Reports disggregated by districts NA	Program MIS	
- Manager Company of the Company of	(iii) Teacher Support & Academic Supervision	(a)BRCs undertaking residential teacher training on monthly basis	(a)BRCs undertaking residential teacher training on monthly basis Nil	(a)BRCs undertaking residential teacher training on monthly basis Nil	Number of BRC andertaking more than 8 days of residential teacher training 50%	Number of BRC undertaking more than 8 days of residential teacher training 100%	Annual PMIS Reports disggregated by districts	Program MIS	

Slno	Outcome In icators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
		(b) Number of school visits undertaken by BRC/BRPs auring previous year(Baseline as per State plan) 8-10	Number of BRC undertaking more than 8 days of school visit 41	Number of BRC undertaking more than 8 days of school visit 46	Number of BRC undertaking more than 8 days of school visit 52	Number of BRC undertaking more than 8 days of school visit 52	Sample District Report-Six monthly Annual PMIS Report disaggregated by districts	MIs Sample District Report Program MIS	
		(c)CRCs undertaking residential teacher training on monthly basis Nil	(c)CRCs undertaking residential teacher training on monthly basis Nil	(c)CRCs undertaking residential teacher training on monthly basis Nil	Number of CRC undertaking monthly teacher training 50%	Number of CRC undertaking monthly teacher training 100%	Sample District Report-six monthly Annual PMIS Reports disaggregated by districts	MIs Sample District Report Program MIS	
		(d) Number of school visits undertaken by CRCs during previous year (Baseline as per State plan)	Number of CRC undertaking more than 15 days of school visit Nil	Number of CRC undertaking more than 15 days of school visit Nil	Number of CRC undertaking more than 15 days of school visit 50%	Number of CRC undertaking more than 15 days of school visit 100%	Sample District Report-six monthly Annual PMIS Reports disaggregated by districts	MIs Sample District Report Program MIS	
		(d) Nil% CRC and 100%% BRC are functional.	Improvement m percentage of BRC/CRC funtional 100%	improvement in percentage of BRC/CRC funtional 100%	Improvement in percentage of BRC/CRC funtional 100%	Improvement in percentage of BRC/CRC funtional 100%	QMT/ PMIS Annuai	QMT Report/PMIS	

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2019-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
	(iv) Classroom Practices	Time-on-Task study undertaken in 2007-08 in selected major States on time spent in classrooms on teaching/learin ing activities	state has not taken up the study yet	Nil	Conduct time on Task Study in 2010-11 to track improvement select districts		independent study in 2010-11	Independent Ssample study commissioned by State for select districts	
	(v) Students Learning Assessment	Number of schools Moving to Continuous and Comprenensiv e Evaluatione(C CE) 100%	% schools to move to CCE 100%	% schools to move to CCE 100%	% schools to move to CCE 100%	% schools to move to CCE 100%	Annual PMIS Report disaggregated by districts	PMIS Program	
! ! L		(vi) Attendance Ra	ntes					1	· · · · · · · · · · · · · · · · · · ·
	(a) Student	Student Attendeance at primary and upper primary (baseline from	Improvement in student attendance by 100% percent point from baseline	Improvement in student attendance by90.78%	Improvement in student attendance by 100% pe reent point from baseline both at	Improvement in student attendance by100%p ercent point from baseline both at	Annual QMT Report disaggregated by districts	Q M T Report	
		2009-10 study1 NA	both at primary and upper primary level	both at primary and upper primary level	primary and upper primary level	primary and upper primary level	Sample District Report-Six monthly	Mis Sample District Reportt	

Sino	1	tcome icators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection instruments	Remarks
								Inpedendent Sample Study on student attendance to be repeated in 2009-10&then in 2011-12	Independent Sample Study commissioned by State	
	(b)		Teacher attendance at primary and at	Improvement in teacher attendance by 100%p	Improvement in teacher attendance by85%p ercent point from both at primary &upper primary level	Improvement in teacher attendance by100%pe reent point from both at primary & upper primary level	Improvement in teacher attendance by100%p ercent point from both at primary &upper primary level	Annual PMIS Report disaggregated by districts	Program MIS	
		eacher	upper primary (baseline from 2009-10 Study) NA	ercent point from both at primary &upper primary levei					independent is sample study commissioned by State	
17	, ,	untabilit to the munity	SMCs to have 3/4 Members from parents and atleast 50% member would be women (Baseline as per AWP & B 2011-12	100%		100%	100%	Sample District Report-six monthly Programme MIS	MIS Sample District Report PMIS	
			% Of SMCs prepared schools Development	100% of SMCs	NA % of SMCs	100%	190%			

Sino	Outcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
		Plans (Baseline as per AWP &B 2011-12							
18	State level sample Learning Achievement Surveys(desig ned in thesprit of RTE for the purpose of checking health of school system) NA	Learning levels for class III	•		First Round sample student achievement level outcomes 30%	Analysis and dissemination of First Round sample student achievement level outcome 30%	State level sample Learning Achievement Surveys in 2010- 11 (disgned in the sprit of RTE for the purpose of checking health of school system	State level Learning Achievement Survrys	
		Learning levels for class V		•	Preparation for First Round sample student achievement level outcomes 30%	First Round sample student achievement level outcomes 30%	State level sample Learning Achievement Surveys in 2011- 12(designed in the sprit of RTE for the purpose of checking health of school system)		

Sino	Cutcome Indicators	Baseline as provided in AWP&B 2008-09	Target 2009-10	Achievement 2009-10	Target 2010-11	Target 2011-12	Frequency and report	Data collection Instruments	Remarks
		Learning levels for class VII/VIII			Preparation for First Round sample student achievement level outcomes 30%	30%	Learning Achievement Surveys in 2012-13. (designed in the sprit of RTE for the purpose of checking health of school system.		

Tables

Index of 49 Tables for AWP&B (2010-11)

SI No.	Tables	Index of 49 Tables for AWP&B (2010-11) Title of the Table
1	Table 1	and the state of t
$-\frac{1}{2}$	Table 2	Population Date
$\frac{2}{3}$	Table 3	Literacy Rate Basic Administrative Indicators
4	Table 4	The second secon
$\frac{4}{5}$		Habitations and Access (PS & UPS)
) — · · · ·	Fable 5	Child Population (6-14 Age Group)
6	Table 6	Enrolment and Out of School Children (6-14 Age Group)
7	Table /	Planning for Out of School Children (6 14 years age group)
8 -	Table 8	Out of School Children with Reasons
9	Table 9	Coverage of Out of School Children Under Uifferent Strategies
10	Table 10	GER, NER, Completion and Transition Rate
11	Table 11	Promotion, Repetition and Dropout Rate
12	Table 12	EGS and Upgradation
13	Table 13	Schools and Madarsa/Maqtab
14	Table 14	Teachers in Primary Section
15	Table 15	Teachers in Upper Primary Section
16	Table 16	Trained and Untrained Teachers
17	Table 17	Infrastructure Status in Existing School (Govt.)
18	Table 18	Furniture Facility in Govt, Upper Primary Schools
19	Table 19	Children with Special Need (CWSN)
20	Table 20	Number of Govt Schools with 3 and more than 3 Classrooms
21	Table 21	Information regarding Resource Persons for BRC/UBRC/CRC
22	Table 22	Computer Aided Learning (CAL)
23	Table 23	Information regarding NPEGEL
24	Table 24	Information on KGBV
25	Table 25	Retention Rate: Primary level
26	Table 26	Retention Rate: Upper Primary level
27	Table 27	Retention Rate: Elementary level
28	Table 28	Recruitment of teachers under SSA (Block wise information) Primary Level
29	Table 29	Block wise Information on PTR
30	Table 30	Status of Teacher availability
31	Table 31	Target, Achievement & Proposal of Free Text Book
32	Table 32	Overall progress of Grant Distribution (Teacher grant, School grant, TLF grant)
33	Table 33	Overall progress and targets for teacher training
State Le	evel Tables	
34	Table 1	Retention Rate: Primary level .
35	Table 2	Retention Rate: Upper Primary level
36	Table 3	Retention Rate: Elementary level
37	Table 4	Recruitment of teachers under SSA (Block wise information) Primary Level
38	Table 5	Block wise Information on PTR
39	Table 6	Status of Teacher availability
40	Table 7	Districtwise Availability of Teachers as per RTE Requirement
41	Table 8	Teacher and Student Attendance
42	Table 9	Number of working days and working hours
43	Table 10	Timeliness of Distribution of Free Textbooks
44	Table 11	Target, Achievement & Proposal of Free Text Book
45	Table 12	Availability & use of materials other than textbooks
46	Table 13	Overall progress of Grant Distribution (Teacher grant, School grant, TLE grant)
47	Table 14	Effective utilization of Grants
48	Table 15	Overall progress and targets for teacher training
49	Table 16	Financial Position (As per Audit Report)
		to see and the second s

POPULATION

Name of State: Nagaland

	Name of District	Population all community							Total Danisland of All Community			Population				
SI.N		Urban				Rural		lotal ropu	Total Population of All Community				ST			Sex
0		M	F	T	M	F	Т	M	F	Т	Μ	F	Т	% to total pop	24 25 500.9 854 211.4 897	Ratio
1	2	3	4	1 5	6	7	8	9	10	11	16	17	18	19	24	25
1	Dimapur	;	i	: C)	İ	0	166,663	142,361	309,024	166,663	142,361	309,024	100.00%	500.9	854
2	Kiphire		1	, 0		į	0	115,609	103,209	219,318	115,609	103,709	219318	100.00%	211.4	897
3	Konima.		1	C)	1	0	46,642	44,124	90,766	46,642	44,124	90766	100.00%	176.2	946
4	Longleng		1	, 0)		0	12 0, 92 9	111,156	232,085	120,929	111,156	232085	100.00%	265.5	919
5	Mokokenung)	- 1	0	138,753	121,899	260,652	138,753	121,899	260652	100.00%	489.3	879
6	Mon			C		1	0	77,141	71,054	148,195	77,141	71,054	148195	100.00%	278.2	921
7	Peren			0)		0	100,904	90, 90 1	191,805	100,904	90,901	191 80 5	100.00%	360.1	901
٠8	Phek			0		}	0	53,403	48,029	101,432	53,403	48,029	101432	100.00%	190.4	899
9	Tuensang			0			0	64,371	57,210	121,581	64,371	57,210	121 58 1	100.00%	228.2	889
10	Wokha		1	0			0	83,670	77,553	161,223	83,670	77,553	161 22 3	100.00%	302.7	927
11	Zunhenboto			0		1	0	79 ,056	74,89 9	153,955	79,056	74,899	1 5395 5	100.00%	289.0	947
	Total	0	0	0	0	0	0	1,047,141	942,895	1, 99 0,036	1,047,141	942,895	1,990,036	100.00%	1	!

Please Specify Rural block with (R) and Municipal area with(U)

Source: Census 2001



Name of State: Nagaland

		Literacy Rate										
S.No	Name of District		All Communitie	2S	SC			!	Rural Female Literacy Rate			
		Male	Female	Total	Maie	Female	Total	Male	Female	Total		
1	2	3	4	5	6	7	8	9	10	11	15	
1	Dimapur	81.05	71.76	76.4 0 5	1	i	#DIV/0!	1	ł	#DIV/0!	0.00%	
2	Kiphire	83.61	71.89	77. 7 5	!	į	#DIV/0!	l		#DIV/0!	0.00%	
3	Kohima	72.06	59.39	65.7 3			#DIV/0!	!		#DIV/0!	0.00%	
4	Longleng	86.01	81.61	83.81			#DIV/0!			#DIV/0!	0. 00 %	
5	Mokokchung	46.56	36.35	41.46			#DIV/0!	1		#DIV/0!	0.00%	
5	Mon	78.37	52.26	7 0. 3 2			0.00%			#DIV/0!	0.00%	
7	Peren	59.69	49.58	54.64			#DIV/0!			#DIV/0!	0.00%	
8	Phek	55. 6	43.67	49.64			#DIV/0!	ſ		#DIV/0!	0.00%	
9	Tuensang	48.05	41.15	44.60	!	İ	0.00%	!		#DIV/0!	0.0 0%	
10	Wokha	85.35	75.32	80.34			#DIV/0!	1		#DIV/0!	0.00%	
11	Zunhenboto	73.44	64.57	69.01		T	#DIV/0!	j		#DIV/0!	0.00%	
Dis	trict Literacy Rate	69.98	59.78	64.88	0.00%	0.00%	0.00%	#DIV/0!	#DIV/0!	#DIV/0!	0.0 0 %	

Please Specify Rural block with (R) and Municipal area with(U)

Source: Census 2001



S. No.	Name of District	No. of Educational Blocks (if any)	No. of RD Blocks	No. of BRC/UBRC	CRC	No. of villages/ Wards*	No. of Habitation	No. of Panchayats
1	2	3	4	5	6	7	8	9
1	Dimapur	5	4	5	0	209	268	
2	Kiphire	3	3	3	0	78	112	
3	Kohima	5	4	5	0	93	135	!
4	Longle n g	2	2	2	0	37	58	
5	Mokokchung	6	6	5	0	128	155	
6	Mon	5	6	4	0	106	168	í
7	Peren	3	3	2	0	97	128	
8	Phek	4	5	4	0	96	128	1
9	Tuensang	5	8	5	0	136	169	
10	Wokha	3	5	3	0	118	147	
11	Zunhenboto	5	6	5	0	166	214	
	Total	46	52	43	0	1264	1682	0

Source:DISE

Year: 2009-10

^{*} For Urban Areas

HABITATIONS AND ACCESS (PRIMARY)

		!	Hapitations (Covered by		! -	наріта	tions without Pr	imary Schools ,	EGS	
S. Nc.	Name of District	Total No. of Habitations	Primary School (within 1 KM)	EGS (within 1 KM)	Habitations without Primary Schools / EGS (within 1 KM)	Habitations eligible for PS as per state norms	No. of Children in such (Col. 7) Habitations	Habitations not eligible PS but eligible for EGS	No. of Children in such (Co. 9) Habitations	Habitations not eligible for PS/EGS	No. of Children in such (Col. 11) Habitations
1	2	3	4	5	6	7	8	9	10	11	12
1	Dimapur	268	227	8	33	21	496	0	NA	12	NA
. 2	Kiphire	112	8 6	0	26	12	187	0	NΑ	14	NA
3	Konima	135	112	7	16	4	238	0	NΑ	12	NA
4	Longieng	58	49	0	9	5	8 9	0	NA	4	NA
5	Mokokchung	155	143	4	8	7	218	0	NA	1	NA.
6	Mon	168	126	5	37	25	218	0	NA	12	NA
7	Peren	128	105	3	20	9	109	0	NA	11	NA
8	Phek	128	114	4	10	3	203	С	NA	7	NΑ
9	Tuensang	169	123	9	37	2	239	0	NΑ	35	NA
10	Wokha	147	113	4	30	16	167	0	NA	14	NA
11	Zunhenboto	214	191	9	14	11	480	С	. NA	3	JA.
**********	TOTAL	1682	1389	53	240	115	2644	0	NA .	125	NA

Please Specify Rural block with (R) and Municipal area with(U)

Source:Dise 2009-10

Note: List of habitations eligible for EGS as per State norm should be attached.



181

Availability of Access For Focus Group

,			SC Population			ST population		1	Muslim Populatio	on
		Village	s with more than a popullation	10% SC	Villages with m	nore than 40% S	F popullation	Villages w	orth more than 40 popullation	0% Muslim
Sl. No.	Name of District	No. of Villages	Villages without school Pry. School within 1 km.	Villages without UPS within 3 km	No. of Villages	Villages without school Pry. School within 1 km.	Villages without UPS within 3 km	No. of Villages	Villages without school Pry. School within 1 km.	Villages without UPS within 3 km
1	2	3	4	5	6	7	8	9	10	11
1	Dimapur	0	0	0	 209	0	0 .	0	0	0
2	Kipn:re	0	0	0	78	0	0	0	0	0
3	Kohima	0	0	0	93	0	0 ;	0	0	0
4	Longleng	0	0	0	37	0 (0	0	0	0
5	Mokokchung	0	0	0	128	0	0 . [0	Q	С
6	Mon	0	0	0	106	0	0	0	0	О
7	Peren	0	0	0	97	0	0	0	0	0
8	Phek	0	0	0	96	0	0	0	0	0
9	Tuensang	0	0	0	136	0	0	0	0	0
10	Wokha	. 0	0	0	118	0	0	0	0	0
11	Zunhenboto	0	0	0	166	0	0	0	0	0
	TOTAL	0	0	0	1264	0 1	0	0	0	0

Please Specify Rural block with (R) and Municipal area with(U)

Source:Dise 2009-10

Name	OT	State	Nagatane	

Mame (of State Nagalane																											
		1			Αl	T COWN	IUNITIES								SC									57	-			
!		-			. (6-11 age	group)						•	(6-11	age gr	o up)							((5-11 age	group)			
S.No.	Name of District		Urban			Rural			Total			Urban		•	Rural	İ	1	Fotaí			Urban			Rural			Total	
		В	G	1	8	G	T	8	G į	Ţ	В	G	Т	В	G	Т :	В	G	T	В	G	т	В	G	т.	В	G	T
1	. 2	3	4	5.	5	7	8	9	10	11	12	13	14	15	15	17	18	19	20	21	22	23	24	25	26	27	28	29
1	Ormapur	16756	15897	32653	15943	i∸169	30112	3269 9	30066	62765			0	Ì		0;	0	0	0	16756	15897	32653	15943	14169	30112	32699	30066	62765
2	Kiphire	0	0	0	6076	5936	12012	6 076	5936	12012			0			0,	0	0	٥,			ũ	6076	5936	12012	6076	5936	12012
3	Kohima	6682	6487	13169	6929	6382	13311	13611	12869	26480			0			0	0	0	۵	6682	6487	13169	6929	6382	13311	13611	12869	26480
4	Longleng	0	0_	. 0	6404	6253	12657	6404	6253	12657			0			0	0	0	0			0	6404	6253	12657	6404	6253	12657
5	Mokokchung	5036	4997	10033	8044	7206	15250	13080	12203	25283			0			0	0	0	0	5036	4997	10033	8044	7206	15250	13080	12203	25283
6.	Mon	3254	2921	6175	11835	11102	2293 7	15089	14023	29112	,		0			0;	0	0	0	3 254	2921	6175	11835	111C2	22937	15089	14023	29112
7	Peren	0	0_	0	5607	5305	10912	5607	5305	10912			0			0	0	0	0			0	5607	5305	10912	5607	5305	10912
8	Phek	j 13 8 5	1377	2762	10597	8989	19586	11982	10366	22348			0			0	0	0	0	1385	1377	2762	10597	8989	19586	11982	10366	22348
9	Tuensang	3 770	3391	7161	11090	11045	22135	14860	14436	29296			0	L		0,	0;	D _j	0	3770	33 91	7161	11090	11045	22135	14860	14436	29296
10	Wokna	2506	2375	4881	6087	5990	12077	8593	8365	16958			0			0	0	٥	0	2506	2 3 75	4881	6087	5990	12077	8593	8365	16958
11	Zunhenbotc	2554	2544	5098	8087	7875	15962	10641	10419	21060			0			0	0	٥	0	2554	2544	5098	8087	7875	15962	10641	10419	21060
	TOTAL	41943	3 99 89	81932	96699	90252	186951	138642	130241	268883	0	0	0	0	0	0	0	0	0	41943	39989	81932	96699	90252	186951	138642	130241	268883

		1				1 COMN	UNITIES e group!							(11-1	SC 4 age	group	;						(1	51 1-14 age	group)			
S.No.	Name of District	j	Uman		[Rural			Totai		İ	Urban		:	Rura	ı		Total		į	Urban		,	Rurai			Total	
	1	' В	G	T	В	G	Т	В	G	T	В	G	т	В	G	7	В	G	Ŧ	В	G	Т	В	G	T	В	G	Ť
1	2	3	4	5	6	7	8	9	10	11	12	23	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
1	Dimaour	8 180	8242	16422	10601	9678	20279	18781	17920	36701	!		0			Q	0	0	0	8180	8242	16427	10601	9678	20279	18781	17920	36701
2	Kipnire	0	0	0	3971	3756	7727	3971	3756	7727			0		T	0	0	0	0			0	3971	3756	7727	3971	3756	7727
3	Konima	3758	3722	7490	6488	5271	11759	10256	8993	19249	1		0		Ī.	0	0	0	0	3768	3722	7490	6488	5271	11759	10256	8993	19249
4	Longleng	0	3	0	2888	2707	55 9 5	2888	2707	5 59 5			0		i	0	0	0	0			. 0	2888	2707	5595	2888	2707	5595
5	Mokokchung	4685	4500	9185	3826	4109	7935	8511	8609	17120	!		0	1		0	0	0	0	4685	4500	9185	3826	4109	7935	8511	8609	17120
6	Mon	2344	2149	4493	6042	5566	11608	8386	7715	16101			0	Ţ	Ī	0)	0	0	2344	2149	4493	5042	5566	11608	8386	7715	16101
7	Peren	C	j.	. 0	4256	4016	8272	4256	4016	8272			0	Ĺ.		0	0	0	0			0	4256	4016	8272	4256	4016	8272
8	Phek	743	62 9	1372	6152	6103	12255	6895	5732	13627	i		0		1	0	0	٥	0	743	529	1372	5152	5103	12255	6895	6732	13627
à	Tuensang	1968	1961	3929	4664	4394	9058	6632	6355	12987	T	i	Ú	T		10	0	0	0	1968	1961	3929	4664	4394	9058	6632	6355	12987
10	·Wokna	1561	1385	2946	2949	2900	5849	4510	4285	8795			0	Ì		0	0	0	0	1561	1385	2946	2949	2900	5849	4510	4285	8795
11	Zunnenbato	1355	130B	2663	4652	4667	9319	6007	<i>5</i> 975	11982		:	0		1	0	0	0	0	1355	1308	2663	4652	4667	9319	6007	5975	11982
	TOTAL	24604	23896	48500	55489	53167	109656	81093	77063	158156	0		0	0	, 0	, 0	0	0	0	24604	23896	48500	56489	53167	109656	81093	77063	158156

Please Specify Rural block with (R) and Municipal area with(U)

Source:DISF 2009-10



	i			Enr	olment	t (6 -10	age gro	oup)						0.0	t of Sch	roo! Ch	ilaren :	(6-10 age gro	աթ)			
		All	Communi	ties		sc			ST			All Cor	nmuniti	es			SC		•		57	
S.No.	Name of District	. В	G	т	В	G	T	В	G	Т	В	G	т ,	% of Child Pop	В	G	Т	% of SC Chila Pap.	В (G	7	% of ST Child Pop
1	. 2	3	4	5	6	7	8	9	10	11	15	16	17	18	19	20	21	22	23	24	25	26
1	, Dimapur	29781	27358	57139		1	, 0	29781	27358	57139	2918	2708	5626	9.0%	•		0	#DIV/01	2918	2708	5625	9 0%
2	Kiphire	5 5 63	5430	10993		1	0	5563;	5430	10993	513	506	1019	8.5			0	#DIV/0:	. 513	506	1019	8.5%
3	Konima	11341	10962	22303		,	0	11341	10962	22303	2270	1907	4177	15.8%			0	# D IV/0!	2270	1907	4177	15.8%
4	Longleng	6003	5845	11848			G	5003	5 8 45	1 1848	401	408	809	5.4%			0	#DIV/C	401	408	809	5.4%
5	Mokokchung	12878	12072	24950			0	12878	12072	24950	202	131	333	1.3%		•	0	#DIV/C!	202	131,	333	1.3%
6	Mon	13823	12852	26675			0	13823	12852	26675	1266	1171	2437	8.4%			J	#DIV/0:	1266	1171	2437	8.4%
7	Peren	5 45 7	5161	10618		ĺ	0	5457	5161	10618	150	144	294	2.7%			0	#DIV/01	150	144	294	2.7%
8	Phek	11796	10182	21978		L	0	11796	10182	21978	186	184	370	1.7%			0	#DIV/0!	186	184	370	1.7%
9	Tuensang	14056	13742	27798		i	0	14056	13742	27798	804	694	1498	5.1%			0	#DIV/0!	804	694	1498	5.1%
10	Wokna	8461	8242	16703			0	8451	8242	1,6703	132	123	255	1.5%			0	#DIV/01	132	123	255	1.5%
11	Zunhenboto	1059 9	10379	2 0 978			0	10599	10379	20978	42	40	82	€.4%			0	#DIV/0!	42	40	82	0.4%
	`TOTAL	129758	122225	251983	0	0	0	129758	122225	251983	8884	8016	16900	6.3%	0.	0	0	#DIV/01	8884	8016	16900	ú.3%

•	. }			Enro	olment	(11-14	age gro	oup)						Ou	t of Sch	ool Chi	ldren (:	11-14 a ge gr	oup)			
		Ali	Communi	ties		SC			51			All Co	mmunitie	es :			SC				ST	
5.No.	Name of District	В	G	, T	В	G	τ	а	G	T	8	G	T	% of Child Pop.	В	G	т	% of SC Chita Pop.	8 .	G	т	% of ST Child Pop.
1	2	3	4	5	5	7	8 ,	9	10	1.	15	16	17	18	19	20	21	22	23	24	25	26
1	Dimapur	16304	16157	32461			0	16304	16157	32461	2477	1763	4240	11.5%			0	#DIV/0:	2477	1763	4240	11.6%
2	Kiphire	33 6 6	323 0	6596			С	3366	3230	9 59 6	605	52 6	1131	14.6%			0	#DIV/0!	605	526	1131	14.6%
3	Konima	7743	7346	15089			0	7743	7346	15039	2513	1647	4160	21.6%			ņ	#DIV/0	2513	1647	4160	21.6%
4	Longieng	2419	2295	4714			0	2419	2 295	3714	469	412	881	15.7%			()	#Div/0!	469	412	881	15.7%
5	Mokokchung	8138	8333	16471			0	8138	8333	16471	373	27,6	649	3.8%			Ü	#DIV/0!	373	2 7 6	649	3.8%
6	Mon	7122	6682	13804			0	7122	6 68 2	13804	1264	1033	2297	14.3%			0	#DIV/0!	1254	1033	2297	14.3%
7.	Peren	4027	3748	<i>7</i> 775			0	4027	3748	<i>7</i> 775	229	268	497	6.0%			0	#DIV/0!	229	268	497	6.0%
8	Phek	ნ780	6589	133 69			a	6780	658 9	13369	115	143	258;	1.9%			0	#DIV /G !	115	143	258	1.9%
9	Tuensang	596 8	6001	11969			5	5 968	5001	1.2969	66 4	354	1018	7.8%			0	#DIV/0!	564	354	1018	7.8%
10	Wo≼ha	4270	4074	8344			0	4270	4074	8344	240	211	451	5.1%			Ø	#DIV/0:	240	211	451	5.1%
11	Zunhenboto	5872	5855	11727			0	5872	5855	11727	135	120	255	2.1%			0	#D/W/Ut	135	120	25 5	2.1%
	TOTAL	72009	70310	142319	0	0	0	72009	70310	142319	9084	6753	15837	10.0%	0	(9)	0	#Dr4/0!	9084	6753	15837	10.0%

Source:DISE 2009-10

1								Status &	Age wise Break	-up of Out o	f School Cl	hildren									
S.N Name of			····		Never Enro	ilea	,						Dr	op Out							
o. District		6-8 years			8-11 years		!	11-14 yea:	rs	1 (6- 8 yea rs			8-11 yea r	2	1	1-14 yea	rs	Grand To	tal of 6-14 a	ige Group
	8	G	Ţ	Б	6	T	В	G	7	В	G	, Т	В	G	T	. в	G	-	В	, G	Ţ
1 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1 Dimapur	985	898	1883	987	1012	1999	1115	921	2036	601	450	1051	345	348	693	1362	842	2204	5395	4471	9866
2 Kiphire	141	143	284	165	145	310	273	245	518	103	128	231	104	90	194	332	281	613	1118	1032	2150
3 Konima	6 03	505	1108	678	618	1296	1189	879	2068	443	439	882	546	345	891	1324	768	2092	4783	3554	8337
4 Longleng	113	69	182	154	189	343	201	193	394	58	94	152	76	56	132	268	219	487	870	820	1690
5 Mokokenung	30	35	69	98	42	140	125	83	208	40	11	51	34	39	73	248	1 9 3	441	575	407	982
6 Mon	358	315	683	452	501	953	517	426	943	148	198	346	298	157	455	747	607	1354	2530	2204	4734
7 Peren	43	32	75	23	34	57	34	46	80	41	44	85	43	34	77	195	222	417	379	412	791
8 Phek	55	5 6	111	34	42	76	48	56	104	57	37	94	40	49	89	67	87	154	301	327	628
9 Jensang	273	227	580	278	245	523	331	119	450	130	110	240	123	112	235	333	235	568	1468	1048	2516
10 Wokha	22	14	36	13	19	32	70	45	115	51	33	. 84	46	57	103	170	166	336	372	334	706
11 Zunhenboto	12	11	23	10	8	18	20	26	46	11	9	20	9	12	21	_ 115	94	209	177	160	337
Total	2645	2309	4954	2892	2855	5747	3923	3039	6962	1683	1553	3236	1664	1299	2963	5161	3714	8875	17968	14769	32737

F=-----

Year :

					~	No o	fout of school	children v	vith reason		
S. No.	Name of district	No. of out of school children as per nousehold 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	2	3	4	5	6	7	8	9	10	11	12
1	Dimapur	9866	2572	1174	68 3	56 5	875	609	89	25	3274
2	Kiphire	2150	131	113	205	88	163	99	115	146	109 0
3	Kohima	8337	108	81	163	44	95	142	6	83	7615
4	Longleng	1690	49	90	225	176	315	98	102	99	536
5	Mokokchung	982	154	32	34	44	1 05	245	0	0	368
6	Mon	4734	316	1403	9 9 7	0	76 7	466	0.	0	785
7	Peren	791	124	109	138	50	99	142	85	0	44
8	Phek	628	33	11	44	0	83	345	0	0	112
9	Tuensang	2516	153	161	181	115	183	127	24	0	1572
10	Wokha	706	70	0	45	C	65	523	٥	0	3
11	Zunhenboto	337	78	65	45	34	34	56	0	0	25
	Total	32737	3788	3239	2760	1116	2784	2852	421	353	15424

Source: HHS 2009



Name of State: Nagaland

	!				Warmer Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Com	No. of Out of	Schol Children	proposed to be	covered under	r different strategi	es in the Ne	xt Year			
S. No.	Name of District	No. of OoSC as per HHS	No. of Children to be directly enrolled in School	No. of Children to be enrolled in EGS	No. of EGS Centre	No. of Children to be enrolled in NRBC	No. of NRBC Centre	No. of Children to be enrolled in RBC	No. of RBC Centre	No. of Children to be enrolled in Madarsa/Makt	No. of Madarsa/ Maktab	No. of Children to be enrolled in Mobile Schooling	No. of Mobile Centers	Total No. of Children to be enrolled in AIE	Total No. of
1	2	3	4	5	6	7	8	9	10	11	12	23	14	15	16
1	Dimapur	9 866	1			5626	70	4240	85	1				9866	155
2	Kipnire	2150				1019	13	1131	23			i		2150	36
3	Kohima	8337		:		4177	52	4160	83				<u> </u>	8337	135
4	Longleng	1690				809	10	881	18	· ·				1690	28
5	Mokokchung	982	1			333	4	649	13					982	17
6	Mon	4734	1			2437	30	2297	46	i		i		4734	76
7	Peren	791				294	4	497	10					791	14
8	Phek	6 28	1			370	5	258	5					628	10
9	Tuensang	2516				1498	19	1018	20					2516	39
10	Wokna	706	1			25 5	3	451	9					706	. 12
11	Zunhenboto	337				82	1	255	5					337	6
	Total	32737	. 0	0	0	16900	211	15837	317	0	0	0	0	32737	528

Please Specify Rural block with (R) and Municipal area with(U)

Source HSS & DISE 2009-10

CONTINUING CENTERS FROM PREVIOUS YEAR

		CON	TINUING CENTERS FF	OM PREVIOUS	YEAR								
						No. of Child	en Continuing	from previous v	ear in				
s.no.	Name of District	Children in EGS center	No. of EG5 centre	Children in NRBC center	No. of NRBC	Children In	No. of IRBC	Children in AIE Center	No. of AIE Center	Children in Mobile Scnoaling	Na. af centre	Total children	Total No. of centre
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Dimapur			4177	22	2352	15	0	0	0	0	6529	37
ĩ	[Kiphire	1	1	1038	78	360	5	0	0	0	0	1398	83
3	Kohima			144	39	0	0	0	O	a	0	144	39
4	Longleng		1	258	0	0	C	٥	3	٥	0	258	0
5	Mokokchung		1	200	7	138	9	0	0	0	0	338	16
б	Mon			751	37	769	85	0	0	a	0	1520	122
7	Peren			83	8	105	8	. 0	0	0	0	188	16
8	Phek			542	52	218	32	0	0	0	0	760	84
9	Tuensang		!										
10	Wokha		4	<u> </u>							-	. 0	0
11	Zunhenbata	!		34~	C	1021	С	0	00	0	0	1368	0
	Total	0	C	7540	243	4963	154	C	0	0	0	12503	397

Please Specify Rural block with (R) and Municipal area with(U)

Source #SS & DISE 2009-10



GER, NER, Completion and Transition Rate

Primary level opper Primary level Gross Gross SI. Name of Completion Completion Transition Rate No. District GER NER GER NER Ratio (Primary Ratio (PS to UPS) level) (Upper Pry) 3 4 5 б 7 8 9 1 Dimapur 102.23 121.03 81.97 91.65 67.73 122.06 99.87 2 Kiphire 88.85 73.78 66.21 66.84 55.94 103.8 112.03 3 Kohima 106.64 81.47 91.21 85.63 56.92 126.41 86.37 4 Longleng 117.61 99.51 99.46 85.80 108.15 98 65 101.12 5 Mokokchung 102.76 112.83 105.93 99.96 87.11 75.69 105.42 6 Mon 94 74 81.28 90.37 57.70 49.46 80.31 88.19 7 Peren 83.63 67.07 72.64 113.46 20.85 108.59 98.61 8 Phek 108.74 90.63 135.21 109.41 99.51 85.06 66.46 9 Tuensang 104.54 84.61 76.30 103.23 77.11 92.45 94.80 10 Wokha 110.11 93.08 81.32 88.53 63.21 79.4 90.12 11 Zunnenboto 119.73 97.**3**1 75.50 81.94 55.18 100.57 100.08 Total 103.24 84.60 92.78 86.86 62.31 105.92 97.37

8

Table 10 A

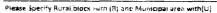
Table 10

	•				Primai	ry levei					Upper Pi	rimary level	
Si. Na.	Name of District		(SER			NER		Gross Completion	GER	NER	Grass Campletian	Transition Rate
		sc	5T	OBC	Muslims	sc	ST	OBC	ST	ST	ST	ST	ST
1	2	3	4	5	6	7	8	9	12	16	20	24	28
1	Dimapur		102.23				81.97		121.03	91.65	67.73	122.06	99.87
2	Kiphire		88.85				73 .78		66.21	66.84	55.94	103.8	112.03
3	Kohima		106.64				81.47		91.21	85.63	56.92	126.41	86.37
4	Longleng		117.61				99.51		85.80	108.15	98.65	101.12	99.46
5	Mokokchung		102.76				87.11		112.83	105.93	75.6 9	105.42	99.96
6	Mon		94.74				81.28		90.37	57.70	49.46	80.31	88.19
7	Peren		83.63				67.07		72.64	113.46	20.85	108.59	98.61
8	Pnek		108.74			- "	90.63		99.51	85.06	65.46	135.21	109.41
9	Tuensang		104.54				84.61		76. 30	103.23	77.11	92.45	94.80
10	Wokha		110.11				93.08		81. 3 2	88.53	63.21	79.4	90.12
11	Zunnenpoto		119.73				97.31		75.50	81.94	55.18	100.57	100.08
	Total		103.24		T T		84.60		#DIV/0!	86.86	62.31	105.92	97.37

Please Specify Rural block with (R) and Municipal area with(U)

Source _______ Year ______

ب A	·																												
; SI.	Name of			Grace 1		-	Grace 2			Grade 3	,		Grande 4	,		Grace 5		م	rimary le	/e:		Grage 6			Grade 7			Grace (
No.	District	Rate	Boys	Ghis	Totai	Boys	Giris	Total	Sovs	Gir 4	Total	Sovr	Gr*s	Total	Boys	Giris	Tota	Воуя	Girıs	Total	Boys	Girts	Tota	Boys	Giris	*otal	Boys	Giris :	Total
		Prometion	88.79	87.59	88.22	85.60	90.32	89.94	93.21	80.83	57.97	35.01	#2.21	83. 63	100.00	1.Ottuur)	100.00	88.60	87.61	88.13	100.00	100.00	100.00	100.00	100.00	100.00			
1 1	Dimapur	Repetition	1,45	1.22	1_34	1.34	1.23	1.33	1.45	1,19	1.32		0.99	1.05	1.32	1.25	1.30	1.36	1.18	1.28	±.55	i56	1.60	1.50	1.47	. 49	1.77	1.65	1.71
1	1	Dropout	9.76	11.19	10.44	8.99	8.45	8.73	15.34	17.98	16.61	15.69	16.8	15.32	c	0	0.00	10.03	11.21	111.60	0.00	3.30	0.00	ວ.ບບ	0.00	2.95			
:	1 .	Promotion	98.96	90.45	94.83	85.23	88.87	87.02	96.14	96.29	96.22	83.46	35.89	84.65	100	100	100.00	94.86	92.59	98.73	100.00	130.55	100.00	130.99	200.00	100.00			
Z	Kiptine	Repetition	0.99	0.97	0.95	0.95		1.02	0.82	1	0.91	0.88	1.07	0.97	0.83	0.69	0.76	0.92	0.94	0.95	0.52	£ 41	0.46	0.89	0.57	0.73	0.39	0.42	0.40
-	,	Dropou:	1.05	8.54	, 4.22	⊋3.73	10.12	11.96	3.03	3.71	1.87	2.98	:3.04	14.38	0.00	0.00	0.00	4.22	6.47	5.34	0.90	0.00	. 0,00	0.00	0.00	0.00			
		Promotion	89.43	90.76	90.09	97.97	93.04	95.51	92.9	96.33	9×.60	91.11	311.49	99.30	84.56	85. 38	85.31	91.21	90.94	91.08	87.63	39.82	88.69	96.03	96.18	96.10			
3	l Konima	Repetition	0.25	0.16	3.21	0.21	0.16	0.19	0.24	0.23	0.23	0,37 '	0.36	7.36	c.2n	0.15	0.18	0.25	0.21	0.23	. 0.22	0.16	0.25	0.24	0.15	0.21	0.33	0.29	0.31
1.		Dropout	10.32	9.07	9.70	1.81	6.80	4.30	6.80	3.44	5.16	5.67	JL1.15	9.83	15.14	13.85	14.51	8.54	8.84	8.69	12.14	10.02	11.12	3.74	3.63	3.68			
į.		Promotion	98,20	98.89	98.54	97.95	95.79	96.87	91.61	93.54	92.56	60.41	58.98	59.69	96.21	90.76	93.49	88.87	87.94	88.41	120,00	93.17	97.64	88.15	91.56	89.87			
2. 1	Longerng .	Repetition	2.73	3.05	2.89	2 .89	2.34	2.59	2.28	2.14	2.21	1.62	1.31	1.46 į	1.41	1.42	1.41 .	2.27	2.14	2.2:	1.80	1.46	1.63	1.35	1.95	1.64	2.79	3.15	2.9€
	<u> </u>	0⊬ opout	0.00	0,00	0.00	0.80	1.87	♦.55	6.11	4.32	5.23	1.77	3 5.7.	38.64	2.38	7.82	5.10	8.85	9.92	9.38	. 0.00	5.37	0.74	10.50	6.39	8.49			
,		Promission	94.98	100.00	99.94	100.00	100.00	30.00.	120.30	100.16	1,003,00	205,00	9.98	100.00	98.71	95,44	97.13	100.00	100.00	100.00	100.00	:.00.00	: 100.00	100.00	100.00	100.00	1	,	
1 .5	"Mokokshung	Repetition	0.26	0.21	0.23	0.23	0.31	0.30	0.42	0.24	(1.33	0.27	0.24	2.25	3.47	0.40	0.43	0.34	C.28	0.31	0.44	0.26	J.35	0.30	0.24	0.27	J.35	0.32	0.33
1		Dropout	4.77	0.00	0.00	0.00	0.00	0.00	0.00	0.90	0.00	0.00	0.00	0.00	0.81	4.16	2.43	3.00	0.00	0.00	c.urc .	0.00	3.00	0.00	£.55	0.00		•	
i -		Promotion	73.87	72.45	73.17	73.35	73.63	73.49	72.21	72.70	72.45	72.50	76.95	74.75	75. 19 :	63.06	68.76	73.3€	72.12	72.75	58.28	54.82	56.57	70.20	59.57	64.89			
6	Non	Repetition	1.53	1.40	1.47	1.47	24	1.43	1.67	1.44	4.56	1.89	1.19	1.54	2.34	. 1.92	2.12	1.73	1.41	1.57	1.74	1.37	1.56	1.49	1.44	1.47	:33	1.25	1.29
		Propost	24.59	26.16	25. 36	25.34	25.13	25.08	26.12	25.86	25.99	25.90	21.86	23.71	22.47	35.02	29.12	24.88	26.47	25,67	39.98	43.81	41.87	28.31	38.99	33.65	Ţ	:	
	1	Promotion	98.45	94.48	96.53	95.77	92.92	94.38	81.60	94.12	37.5 5	97.22	92.72	94.96	100.00	1,000,001	100.00	95.70	96.94	96.30	93.23	89.38	91.36	96.39	100.00	98.47	i		
7	Perer	Repetition	1.41	101	1.22	1.22	1.00	1.07	0.94	1.05	0.99	1.22	1.02	1.12	0.91	a.5u	0.75	1.14	0.95	1.04	0.62	0.78	3.70	0.78	0.67	0.72	1.33	1.21	1.27
<u>. </u>	<u> </u>	Dropout	0.14	4.51	2 .25	3.14	6.08	4.55	17 46	4.84	11.45	17 19	5.26	3.92	0.00	0.00	0.0c	3,17	2.12	2.56	6.15	9.84	7.94	2.83	3. 00 į	0.81			
		Promotion	100.00	100.00	100.00	98 17	92.05	95.08	99.57	89.22	94.56	98.32	96.39	97.4C	100.00	100,00	100.00	100.00	99.46	200.00	100.00	100.00	100.00	77.81	79.67	7E.70	1	,	
· 8	Phek	Repetition	b6	1.31	1.48	1.48	0.85	0.86	0.92	0.78	0.86	0.80	0.64	0.73	0.77	0.64	0.70	0.96	0.83	0.90	0.80	0.65	0.73	0.59	0.83	0.70.	1.00	i.or!	1.02
	1	Propou:	ວ.ວບ	3,00	0.00	o. 97	7.)9	4.06	0.00	9.99	5€;	0.00	2.97	1.87	3.00∤	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	21.61	19.491	20.59	Ī		
	1	Promotion	96.31	95.33	95.82	100.00	98.42	99.71	96.04	94.35	95.19	-5.84	97 .70	67.26	92.71	95.88	94.29	91.13	90.89	91.01	94.33;	100.00	98.59	93.8 3	100.00	96.74	i		
9	Tuensang	Repetition	0.65	0.51	0.58	0.58	0.60	0.62	2.65	0.6 9	C.67	0.71	0.68	0.59	0.60	0.62	0.61	0.55	0.61	0.63	1.00	0.89	0.95	0.96	0.98	0.97	0.63	0.54	0.59
		Drapout	3.04	4.15	3.60	0.00	0.99	0.00	3.31	4.97	4.14	3.25	31.62	32.05	6.59	3.50	5.10	8.22	8.49	8.36	4.67	0.00	C.46	5.21	0.00;	2.29			
		Promotion	85.04	86.79	85.91	78.64	79.45	79.03	86.30	79 47	82.92	80.51	81.41	80.96	84.671	95.03	84.85	\$2.93	82.45	82.70	85.93	37.08	36.30	88.85	90.40	89.60			
10	- Amilina	Repetition	13.33	13.73	13.53	13.53	14.25	13.95	11.93	11.75	11.85	10.83	11.00	10.91	6.83	7.35	7.09	11.62	11.92	11.77	6.72	6.39	6.56	8.05	6.82	7.46	7.90	7.86	7.88
	:	Dropour:	53	:10	0.56	7.69	5.30	7.01;	1.77	8.77	3.24	2.88	7.39	83	3.49	7.62:	8.07	5.44	5.62	5. \$ 3	7.35	6.53	6.95	3.10	_ 7E	2.94	-		
		ramotion	99.55	87.37	88.32	86:59	84.86	85.78	34 69	84.63	∌4.66	5.5.38	57.60	55 4 4	97.42	100.00;	100.00	81.35	82.27	81.80	78.99	100.00	91.58	86.40	89.37	27.86I			
11	Zunhenbotz	Repetition	3.1B	8.05	8.11	8.11	7.40	7.85!	6 70	6.77	6.74	9.25	8.12	3.19	10.08	8.02	5.05	8.15	7.64	7.90	6. 8 7	8.14	7.51	38.191	6.42:	20.03;	7.54	.79	6.68
	ŧ ·	Dropaut	2.55	4.58	3.56	5.02	7.74	6 .37	3.61	8.50	8.60	7.06	3- 28	36.38	0.00	5.50	0.00	10.51	10.09	10.30	14.13	0.00	0.91	0,00	4,21;	0.00			
	٠.	Promotion	92.14	91.28	91.94	91.21	89.94	90.62	89.48:	89.22	89.34	80.80	80.76	80.78	93.60	92.38	93.08	89.82	89.38	89.63	90.76:	92.Z1	91.90	90.70	91.53	91.11	0.00	0.00	0.00
	. Totai	Repetition	2.95	2.87	2.91	2.91	2.76	2.84	2.55	2.48	2.52	2.54	2.42	2.48	2.34	2.10	2.22	2.67	2.56	2.62	2.03	2.01	2.02	4.49	1.96	3.20	2.31	2.14:	
	•	Dropout	5.17		5.43	6.04	7.32	6.60	8.05	8,32	8,17	8.04	6.84	16.77	5.09	6,54	5.85	7.62	8.11	7.87	7.67	6.87	5.36	6.85	5.86	5.59	3,00	0.00	2.30
						2.2.					J			200							,	,,							



Source D.SE 2009-10



~	
J	
√	

Si	Name of			Grade 1			Grace I			Grade 3			Grase 4			Grade 5		Pr	imary lev	el		Grade :			Grade 7			Grade 8
o. I	Disttrict	Rate	Boys	Girls	Total	Boys	Girls	otal	Bovs	Girts	Tota:	Boys	G:rts	Tota:	50ys	Girts	-cta	Boys	Girts	Total	Boys I	Girts	Total	Sovs	Girts	Tota:	Boys	
		Promotion	88.79	87.59	88.22	89.60	90.32	89.94	83.21	80.83	32.07	85.01	32.21	83.63	100.001	100.00	100.00	88.60	37.61	68.13	100.00	100.00	100.30	100.00	100.00	100.001	0.00	0.00
į	Dimagur	Repetition	1.45	22	1.34;	1.34	1.23	1.33	1.45	1.19	:32	: 10	0.99i	1.05	1.32	1.26	1.50	1.36	1.18	1.28	1.65	1.56	1.60	1,50.	1.47	1.49		1.65
	-	Drepout	9.76	11.19	10.44	8.99	8.45	8.73	15.34	17.98	16.61	15.69	16.80	15.32!	0.00	0.00	0.00	10.03	11.21	10.60	0.00	0.00	0.00	0.00	0.00	0.001	0.00	
i		Promotion	98.96	90.45	94.83	85.23	88.57	87.02	96.14	96 .29	96.22	83.46	85.89	84.65	100.00	100.00	100.00	94.86	92.59	93.73	100.00	100.00	100.001	100.00:	100.00	100.00	0.00	0.00
- !	Kiohire	Repetition	0.99	0.91	0.95	2.95	1.00	1.02	0.82	1.00	0.91:	C.88	1.07	0.97	0.83	0.69	0.76	C.92	0.94	0.93	0.52	0.41	0.461	0.89	0.57	0.73	0.39	0.421
_!		Dropout	0.05	8.64	4.22	13.73	10.12	11.96	3.03	2.71	2.871	2.98	13.04	14.38	2.00	3.00	0.00	4,22	é 47∶	5.34	0.00	3.30	0.00	D.00	60.0 0	0.00;	0.00	0.00
1		Promotion	89.43	90.76	90.09	97.97	93.04	95.51	92.96	96.33 ³	94.6C	91.11	88.49	99.80	34.66	95.98	85.31	91.21	90.94	91.08	87.63	89.32	38.69	96.C3	96.18	96.10	0.00	0.00
1	Komma	Repetition	0.25	3.16	0.21	0.21.	0.16	0.19	0.24	0.23:	0.231	0.37	0.36	0.36	0.201	0.16	C.18	0.25	0.21;	0.23	0.22	0.16	0.20	0.24	C.19	0.21	0.33	0.29
		Dropout	10.32	9.07	9.70;	1.81	5.80	- 30	6.BC	5.44	5.16	6.67	13.75	9.83	15.14	13.85	14.51	8.54	8.84	8.69	12.14!	10.02	11.11	3.74	3.63	3.68	0.00	0.00
- 1		Promotion	98.20	98.89	98.54	97.95	95.79	96.87	91.61	93.54	92.56	60.41	581.98	59.69	96.21	90.76	93.49	88.87	87.94	88.41	100.00	93.17	97.54	38.15(91.66	89.87	0.00	0.00
.	Longleng	Repetition	2,73	3.05	2.89	2.89	2.34	2.59	2.28	2.14	2.21	1.62	31	1.46	1,41	1.42	1.41	2.27	2.14	2.21	1.80	1.45	1.63	1.35]	1.95	1.64	2.791	3.15
_		Dropout	0.00	0.00	0.00	0.001	1.87	0.55	6. 11	4.32	5.23	6.771	35: 7-1	38.84	2.38	7.82	5.10	8.85	9.92	9.38	0.00	5.37	0.74	10.50	6.39	8.49	0.00	0.00
1	•	Promotion	94.98	100.00	99.94	100.00	100.001	100.00	100.00	100.00	100,00	100.00	99.98	100.00	98 71	95.24	97.13	100.00	120.0KI	100.00	100.00	100.00	100,00	100.00	100.00	100.00)	0.00	0.00
1	violance rung	Repetition	C.26	0.71	0.23	0.25	0.31	0.30	0.42	0.24	0.33	0.27	0.24	0.25	0.47	0.40	0.43	0.34	C.28	0.31	C 44	0.26	0.35	0.30	0.24	0.27	0.35	0.32
		Drapout	4,771	0.00	0.00	ວ. ໓ຣຸ	0.00	0.00 _j	0.00	0.00	0.00	0.00	C.00	0.00	C.81	4.16	2.43	0.00	0.00	ao.c	0.00	-23.0	0.00	0.00	0.00	0.00	0.00	0.00
ļ		Promotion	73.87	72.45	73.17	73.35	73.65	73.45	72.21,	72.70	72.45	72.50	76.95	74.75	75.19	63.06	68.76	73.381	72.12	72.75	58.28	54.82	56.57	70.20	59.57	64.99	0.00	0.00
1	M on	Repetition	1.53	1.40	1.47	1 47	1.24	_43	1.67	1.44	1.56;	1.89	. 19!	1.54	2.34	1.92	2.12;	1.73	1.41	1.57	1.74	1.37	1.56	1.49	1.441	1.47	1.33	1.25
٠,		Dropout	24.59	26.16	25.36	25.04	25.13	25.08	26.12	25.86	25.99	25.907	2: .66	23.71	22.47	35.02	29.12	24.58	26.47	25.67	39.98	43.81:	41.87	28.31	38.99	33.65	0.00	0.00
		Promotion	98 45	94.48	96.53	95.72	9 2 .92	94.38	81.60	94.11	87.55	97.22	92 72	94.96	100.00	100.00	100.00	95.70	96.94	96.30	33.23	89.38	91.36	96.39	100.00	98.47	0.30,	0.00
- 4	Peren	Repetition	1.41	1.01	1.22	1.22	1.00	1.07	0.94	1.05	0.99	1.22	02	1.12	0.91	0.58	C.75	1.14	2.95	1.04	0.52	0.78	0.70,	0.78	0.67	0.72	1.33	1.21
1		Dropout	0.14	4.51	2.25	3.14,	5.08	4.55	17.46	4.84	12.45	17.19	6.26	3.92	0.001	0.00	0.00	3.17	2.12	2.66	6.15	9.84	7.94	2.83	G.00	0.81	0.00	0.00
•	-	Promotion	100.00	100.00	100.00	98.17	92.05	35.38	99.57	89.22	94.56	98.32	96.39	97.40	100.00	100.00	100.00	100.00	99.46	100.00!	100.00	100.00	100.00	77.81	79.67	78,70	0.00	0.00
i	Phek.	Repetition	1.66	1.31	1.48	1 48	0.85	0.86	0.92	0.78	0.86,	0.80;	; 54	0.73	0.77	0.64	0.70	0.96	0.83	0,90	0.80	0.65	0.73	0.59	0.83	0.70	1.00	1.04
		Dropout	0.00	0.50	0.00	0.97	7.09	4.06	0.00	9.99	4.58	8.36	2 97	1.87	0.00	6.00;	0.00	0.00	0.00	c.aa ₁	0.00	2.00	0.00	21.61	19.49	20.59	0.00	0.00
1		Promotion	96.31	95.33	95.82	100.00	98.42	99.71	96.04	94.35	95.19	66.84	57 ק <u>ר</u>	67.26	92.71	95.88	94.29	91.13	90.89	92.01	94.33	100.00:	98.59	93.83	100.00	96.74	0.00	0.00
- 1	uensang	Repetition	0.65	0.51	0.58	0.58	0.50;	0.62	0.65	0.69	0.67	0.71	o 68	0.69	0.60	0.62	0.61	0.65	0.61	0.63	1.30	168.0	0.95	0.96	0.98	0.97	0.63	0.54
!		Dropout	3.04	4.15	3.50	0.00	2.99	2,30	3.31	4.97	4.14	3.25	31 62	32.05	6.59	3.50	5.10	8.22	8.49	8.36	4.67	0.001	0.46	5.21	0.00	2.29	0.00!	0.00
- 1		omotion.	85,04	86.79	85. 9 1	78.64	? 9 45	79.03	86.30	79.47	82.92	80.51;	81.41	80.96	84.57	85.03	84.85	82.93	82.45	82.70	85.93	87.08	86.50	88.85	90.40	89.60	0.00	0.00
) 1,	Wokha	Repetition	13.33	13 73	13.53	13.55	14.25	13.95	<u>11.93</u>	14.75.	11.85	10.83	11 00	10.91	6.83	7.35	7.05	11.62	11.92	11.77	6.72	6.39	6.56	8.05	6.82;	7.46	7.90	7.86
		Drapout	1.63	00.0	0.56	7.69	6. 3C	7.01	1.77	8.77	5.24	2.88	7 59	3.13	8.49	7.62	8.07	5.44	5.52	5.53	7.35	5.53	6.95	3.10;	2.78	2.94	0.00	0.00
-		Promotion	89.55	B7.37	38.32	86.69.	84.86	85.78	84.59	34.63	34.66	53.38	57 60	55,44	97 47	100.00	100.00	81.35	82.27	81.30	78.99	200.00	91.58	86.40	89.37	37.86	5.00	0.00
; 2	Zunnenboto	Repetition	8.18	8.05	B.11	3.11	7 40:	7.85	6.70	۶.7 ⁷	6.74	8.25	8.12	8.19	10.08	8.02	9.05	3.15.	. 64	7.901	6.87	ā.14	7.51	33.19	5.42	20.03	7.54	5.79
		Dropout	2.55	4.58	3.56	5.02	7.74	6.37	8.61	8.60	8.6C	7.06	34.28	36.38	0.00	0.00	0.00	10.51	10.09	10.30	14.13	00.0	0.91	0.00	4.21	0.00	3.00	0.00
		2 romation	92.14	91.28	91.94	91.71	89.94	30.60	89.48	89.201	89.34	80.90:	80.76	8G.78)	93.60	92.38	93.08	89.82	89.38	89.63	90.76	92.21	91.90	90.701	91,53	91.11	0.00:	0.00
	Total	Repetition	2.35	2.87	2.91	2.91	2.76	2.841	2.55	2.48,	2.52	2.54	2,42	2.48	2.34.	2.10:	2.22	2.67{	2.56	2.62	2.03	3.01,	2.02	4.49	1.96	3.24	2.31	2.14
		Dropout	5.17	6.21	5.43	6.34	7.32	6.5C	8.05	8.32	<u>.</u> :-	8.34	15.84	16.77	5.09	5.54	5 35	7,52;	8.11	7.87	7.57	5.37	5.36	6.35	5.86	6.59	0.00	0.00

Source DISE 2009-10

EGS AND UPGRADATION

		_	radation upto 2009-10)	•	Facilities P	rovided in Jp	graded EGS c	enter (PS)		No. of EGS		No. of EGS centers	No. of EGS centers		Reason for
S.No.	Name of District		A	Build	lings	Teac	ther	TL	E	Center running at	Enroiment	running for 2	proposed to be up graded in current	Remaining Centres	not
		Sanctioned	Actully ∪pgraded	Sanctioned	Completed	Sanctioned	Recruited	Sanctioned	Provided	present		or more than 2 years	year		upgrading
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Dimapùr	13	5	5	5	10	10	5	5	. 8	496	8	8	0	NIL
2	Kiphire]		С	NIL
3	(Kohima	18	11	11	11'	22	22	11	11	7	238	7	7	0	NIL
4	Longieng						1					1	1	J	NIL
5	Mokokenung	7	2	2	2	4	. 4	, 2	2	5	218	5	5	0	NIL
6	Мол	11	7	7	7	14	14	7	7	4	218	. 4	4	0	NIL
7	Peren ·	7	4	4	4	8	8	4	4	3	109	3	3	0	NIL
8	Pnek	9	5	5	5	10	10	5	5	4	203	4	4	C	NIL
9	Tuensang	13	4	4	4	8	8	4	4	9	239	9	9	c	NIL
10	Wokha	15	11	11	11	2 2	22	11	11	4	51	4	4	0	NIL
,11	Zunhenboto	21	12	12	12	24	24	12	12	9	480	9	9	0	NIL
	Total	114	61	61	61	122	122	61	61	53	2252	53	53	0	Nii

Please Specify Rural block with (R) and Municipal area with(U)

Source:

Year .

		Primary Sch	oois/ Prim	ary Section in	UPS or Seconda	ary School	Upper Pri		ools/ Upper condary Sch	-	ection in		Ţ	otal		
S. No	Name of District	Govt. including	Govt.	Unaide	d Private	Totai	Govt.	Govt.	Unaided	l Private	Total	Govt.	G ov t.	Unaid	ied P	rivate
		local bodies	aided	Recognized	Unrecognize	, ota,	local bodies	aided	Recogniz			local bodies	aided	-	z i Ur	recogniz
1	2	3	4	5	6	7	8	9	ed	nizea 11	12	13	14	<u>ed</u> 15	<u> </u>	ed 16
1	Dimapur	231		168		399	49		156		205	280	0	324		0
2	Kiphire	86		26		112	27		16		43	113	0	42	 -	0
3	Kohima	136		96		232	45		7 8		123	181	0	174		0
4	Longleng	58		31	:	89	21		11	_	3 2	1 79 1	0	42		0
5	Mokokchung	180		65		245	62		, 60		122	242	0	125	:	0
6	Mon	168		. 75	i	243	50		48		98	218	0	123		0
7	Peren	114		37		151	3 2		23		55	146	0	60		0
8	Phek	128		56		184	54	•	43		97	182	0	99	:	0
9	Tuensang	156		41		197	39		33		72	195	0	74	1	0
10	Wokha	1 0 8		54		162	27		42		69	135	0	96	1	0
11	Zunhenboto	193		52	i	245	50		49		99	243	0	101		0
	Total	1558	0	701	0	2259	456	0	559	0	1015	2014	0	1260		0

Source DISE 2009-10

TEACHERS (PRIMARY SCHOOL/PRIMARY SECTION)

Name of State: Nagaland

S.No.	Name of District	Teacr	iers in Governm	ent Schools	Teachers	s in Governm Schools	ent Aided "	Total no. of	% of Female
		Primary Alone	Primary – Middle	Primary + Secondary	Primary Alone	Primary +	Primary + Secondary	Teachers	Teachers
1	2	3	4	5	, 6	7	8	9	10
1	Dimapur	1679						1679	63.25%
2	Kiphire	356				· · · · · · · · · · · · · · · · · · ·		356	23.03%
3	Kohima	743			-			743	55. 99 %
4	Longleng	413						413	41.40%
5 .	Mokokchung	1108			7			1108	51.41%
6	Mon	712						712	24.02%
7	Peren	341						341	29.33%
8	Phek	611				1		611	30.77%
9	Tuensang	886	1			1		886	31.38%
10	Wokha	518)			518	28.57%
11	Zunhenboto	94 9			7			949	49.21%
	Total	8316	0	0	0	0	0	8316	38.94%

Please Specify Rural block with (R) and Municipal area with(U)



REQUIREMENT OF ADDITIONAL TEACHER (PRIMARY)

Name	of District	····												·····
		<u></u>		·			eachers in Pi	rimary Schoo	ls					
		Students	· !	Entitlement of	Sa	nctioned Po	sts		Working				Single	_
S.No	Name of District	Enrolment in Govt. Primary Schools	Entitlement of Teachers at 1:40 ratio	Teachers as per minimum 2 teachers in each school (sch with<80 enrolment)	By State	Under SSA	Total	By State	Under SSA	Total	PTR w.r.t. Sanctioned Posts	PTR w.r.t. Working Posts	Teacher Schools after Rationaliza tion	Entitlement of Addl. Teachers for Primary
1	2	3	4	5	5	7	8	9	10	11	12	13	14	15
1	Dimapur	22423	5 6 1	0	1679	52	1731	1679	52	1731	12.95	12.95	17	0
2	Kiphire	7209	180	0	356	20	376	356	20	37 6	19.17	19.17	7	0
3	Konima	6919	173	C	743	34	7 77	743	34	777	8.90	8.90	2	0
4	Longieng	8 85 0	221	C	413	15	429	413	16	429 .	20.63	20.63	1	0
5	Makakchung	11885	297	0.	1108	4	1112	1108	4	_ 1112	10.69	10.69	0	. 0
6	Mon	16417	410	0	712	24	736	712	24	736	22.31	22.31	1	. 0
7	l Peren	5555	139	0	341	20	361	341	20	361	15.39	15.39	25	٥
8	Phek	12561	314	0	611	10	621	611	10	5 21	20.23	20.23	4	0
9	Tuensang	21880	547	0	386	16	902	886	16	902	24.26	24.26	1	0
70	Wokna	9352	234	0	518	40	558	518	40	558	16.76	16.76	4	0
- 2	Zun nenpo to	1494 3	3 74	0	949	24	973	949	24	973	15.36	15.36	17	0
	Total	137994	3450	0	8316	260	85 76	8316	260	8576	16.97	16.97	79	0.

Please Specify Rural block with (R) and Municipal area with(U)



194

TEACHERS (UPPER PRIMARY SCHOOL/UPPER PRIMARY SECTION)

Name of State Nagaiand

	1	Teachers in Gov	vernment Schools		vernment Aided noofs	Total No. of	1 % of Female
S.Mc.	Name of District	Lisper Primary	Upper Primary + Secondary	Upper Primary	Upper Primary + Secondary	Teachers	Teachers
1	. 2	3	4	5	6	7	8
1	Dimapur	487				487	36.18%
2	Kiphire	233				233	15.02%
3	Kohima	341				341	22.94%
4	Longleng	162				162	24.07%
Ē.	Mokokchung	537	i		1	537	29.77%
6	i tic -	38~				387	15.25√≎
7	Peren	138			 	_3 8	⊒6. 09 %
8	Phek	423			1	423	24.16%
9.	Tuensang	365			1	365	19.45%
10	Wokha	229				229	18.78%
11	Zunhenboto	442				447	40.72%
	Total	3744	0	0	0	3744	24.77%

Please Specify Rural block with (R) and Municipal area with(U)

Source dise 2009-10

REQUIREMENT OF ADDITIONAL TEACHER

	REQUIREMENT OF ADDITIONAL TEACH
Name of District	

	.	<u> </u>					eachers in c	pper Pr im a	ry Schools						
S. No	Name of District	Students	Entitlement of	Entitlement of	Sá	anctioned Posts			Working		PTR w.r.t.	PTR w.r.t.	UP Schools at	ter Rationalization	Entitlement of Addi.
	k	Enrolment in Govt. Upper Primary Schools	Teachers at 1:40 Ratio	Teachers at 1 teacher for every section	State	Under SSA	[⊤] otal	State	Under SSA	Totai	Sanctioned Posts	Working Posts	Single taecher Schoo	Schools with 2 Teacher	Teachers for Upper Primary
1	2	3	4	5 1	6	7	8	9	10	11	12	13	14	15	16
1.	Dimapur	5249	13 1	0	487	93	580	, 487	93	580	9.05	9.05			1
2 .	Kiphire	3246	81	0	?.3 3	:.8	251	233	12	251	12.93	12.93		;	
3	Kohima	2890	72	0	341	71	362	341	21	362	7.98	7. 98	:		1
4	Longieng	2 99 8	75	0	16 2	1 6	168	162	6	168	17.85	17.85	;		
5	Morokchung	5752	144	2	537	15	552	537	15 ;	552	10.42	10.42	,		·
5	Mon	4840	121	0	387	15	402	387	15	402	12.04	12.04	1		
7	Peren	1574	39	0	38	15	153	138	15	153	10.29	10.29	2		
8	Priek	5902	_48	0	423	i 18	441	423	18	441	13.38	13.38			1
9	Tuensang	5750	169	0	365	33	398	365	. 3 3	398	16.96	16.9 6			
10	Wokha	3290	82	0	229	27	256	229	27	256	12.85	12.85			
11	Zunhenboto	4856	121	0 .	442	54	496	442	54	496	9.79	9.7 9			
	Total	47347	1184	0	3744	315	4059	3744	315	4059	12.14	12.14	4	Ş.	0

Please Specify Rural block with (R) and Municipal area with(U)

TRAINED AND UNTRAINED TEACHERS

Name of State . Nagaiand

1				P	rimary teach	ers			İ		Uppe	er Primary Tea	chers		
					1	Untrained		; -					Untrained		
S.No	Name of District	Working Teachers	T <u>rained</u> *	%age	Those who have received 60 days training	Those who have not received 60 days training	Totai	%age	Working Teachers	Trained	%age	have	Those who have not received 60 days training	Total	%age
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1 ,	Dimapur	1731	1731	100%	1		0	0.00%	580	479	82.59%		101	101	17.41%
2	Kipnire	376	376	100%		1	0	0.00%	251	173	68.92%		78	78	31.08%
3 ,	Konima	777	777	100%			0	0.00%	362	277	76.5 2 %		85	85	23.48%
4	Longleng	429	429	100%		1	0	0.00%	168	90	53.57%		78	78	46.43%
5	Mokokchung	1112	1112	100%		1 _1	0	0.00%	552	451	81.70%		101	101	18.30%
6	Mor	736	73 6	100%			0	0.00%	402	339	84.33%		63	63	15.67%
7 1	Peren	361	361	100%			00	0.00%	153	97	63.40%	1	56	56	36.60%
8	Phek	621	621	100%			٥	0.00%	441	388	87.98%		53	5 3	12.02%
9	Tuensang	902	902	100%			0	0.00%	398	309	77.64%		89	89	22.36%
10	Wokna	558	558	100%		•	0	0.00%	256	183	71.48%		73	73	28.52%
11	Z unnenbo to	973	973	100%			0	0.00%	496	423	85.28%		73	73	14.72%
	Total	8576	8576	100%	0	0	0	0.00%	4059	3209	79.06%	0	850	850	20.94%

Please Specify Rural block with (R) and Municipal area with(U)

* Trained as per NCTE guidelines

Source : DISE, 2009-10



Induction Training for Newly Recruited Teachers

		Teachers	Recruited Du	ring 2009-	Trainin	g provided t teachers	o these	Teachers	to be Recruite	ea in 20 10-	Training	to provided t teachers	o these
S.No	Name of District	Trained	Untrained	Total	Induction Training (30 days training)	60 days training	Total	Trained	Untrained	Totai	Induction Training (30 days training)	60 days training	Total
1	2	3	4	5	6	7	. 8	9	10	11	12	13	14
1	Dimapur			0			٥	349		349	349		349
2	Kiphire			0			0	, 98		98	98		98
3	Kohima]		0			0	152	1 :	152	152		152
4	Longleng		!	0			0	44		44	44	. 1	44
5	Mokokchung		ì	0			0	214	!	214	214	,	214
6	Mon			0			0	214		Z1 4	214		214
7	Peren .	ĺ	Į.	0			0	156		156	156		156
8.	Phek,			0			0	87	!	87	87		87
9	Tuensang	1	i	0			0	242		242	242		242
13	Wokha			Ũ		į	0	179		179	179		179
11	Zunhenboto		1	0)	0	320	1	320	320		320
	Total	0	0	0	0	0	3	Z055	0	2055	2055	0	2055

Name of State: Nagaland

SI	Name of District	Total f		Total :	nams	No. of so without D/water	out	sche with com	out	No. scho with girls T	ols out	No. scho with acce ram	ols out ess	No. scho with Boun Wi	ools , lout ldary	No. scho with Playgr	oois out	Gap in class rooms as per DISE/actual survey	Na. of school without HM rooms	Schools	PS building sanctione d so far	Upper Primary Schools Sanctione d So far	UPS building sacntione d so far
		P	UP	P	qр	P	UP	D	UP	P	UP	P	UP	P	UP	Р	UP		!				1
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1_	Dimapur	231	49	1.387	296	19	5	21	4	12	2	203	33	93	19	84	20		192	26	26	31	31
2	Kiphire	86	27	413	95	31	12	41	9	22	8	84	26	16	5	56	17		67	10	10	6	6
3	Konima	136	45	706	227	49	13	68	14	35	10	135	44	17	9	93	22		128	17	17	7	7
4	Longleng	58	21	325	104	25	10	1	2	2	2	46	18	27	7	43	14		3	8	8	2	2
5	Mokokchung	180	62	1064	345	1 6	6	2	3,	7	11	171	59	55	10	114	27		70	2	2	5	5
6	Mon	168	50	849	218	14	5	9	3	13;	4	160	46	23	6	103	21		211	12	12	5	5
7	Peren	114	32	552	107	31	14	42	14	14	14	112	32	20	7	64	13		95	10	10	5	5
8	Phek	128	54}	697	288	18	11	2	2,	12	3	121	48	6	15	92	12		149	5	5	6	6
ي	Tuensang	156	39	921	223	54	19	7	4	4	6	144	35	27	13	96	21		180	8	8	11	11
10	Wokha	108	27	557	152	2,	2	12	21	2	1	101	26	7	5	79	. 19		113	20	20	9	9
11	Zunhenboto	193	50	1043	257	16.	4	60	16	60	11	168	45	46	13	107	28		152	12	12	18	18
	Total	1558	456	8514	2312	275	99	26 5	73	183	72	1445	412	337	109	941	214	0	1360	130	130	105	105

Please Specify Rural block with (R) and Municipal area with(U)

Source: DISE. 2009-10



Information on Furniture in Govt. Upper Primary Schools

Name of State: Nagaland

S.No	Name of District	Total No. of Govt. UPS	No. of UPS Sanctioned under SSA Since 2001	UPS Provided TLE under SSA as non OBB School Since 2001	Balance UPS (6=3-4-5)	No. of Govt. UPS without Furniture (Out of Col. 6)	Enroiment in these Govt. UPS
1	2	3	. 4	5	6	7	8
1	Dimapur	49	31	31	18	0	0
2	Kiphire	27	6	6	21	1 0	9
3	Kohima	45	7	7	38	0	O
4	Longleng	21	2	2	19	0	0
5	Mokokchung	62	5	5	57	0	. 0
6	Mon	50	5	5	45 .	0	O
7	Peren	32	5	5	27	0	0
8	Phek	54	6	6	48	0	0
9	Tuensang	39	11	11	28	0	0
10	Wokha	27	9	9	18	0	О
11	Zunhenboto	50	18	18	32	; O	0
j	Total	456	105	105	351	0	0

Please Specify Rural block with (R) and Municipal area with(U)



S.No.	Name of District	No. of CWSN Identified	No. of CWSN enrolled in Schools	No. of CWSN Proposed to cover through EGS/AIE	No. of CWSN Proposed to cover through HBE*	No. of Resource teachers to be apppointed	No. of Schools proposed to be made barrier free
1	2	3	4	5	6	7	8
1	Dimapur	786	6 16	55	115	3	35
2	Kiphire	309	40	154	115	2	3
3	Kohima	320	189	79	52	3	10
4	Longleng	5 96	38 8	53	155	2	3
5	Mokokchung	578	481	71	26	2	10
6	Mon	920	714	38	168	2	4
7	Peren	350	196	55	99	2	5
8	Phek	253	253	0	0	2	4
9	Tuensang	530	288	40	202	2	5
10	Wokha	276	248	7	21	2	3
11	Zunhenboto	1228	1065	131	32	2	25
	Total .	6146	4478	683	985	24	107

Source : Survey Report of DISE & Assesment Report, 2009-10



^{*} Home Based Education

NUMBER OF GOVERNMENT SCHOOLS WITH 3 AND MORE THAN 3 CLASSROOMS

Name of State: Nagaiand

(Rs. in Lakh)

	7					,	, 	(NS. III LAKII)	
Sl. No.	Name of District	Number of Government schools having upto 3 classrooms	Amount @ Rs.5000/- per school	Number of Government schools having more than 3 classrooms	Amount @ Rs.10000/- per school	Total No. of schools (col. 3+5)	Total grant (col. 4+6)	Amount @ Rs.7500/- per school	Grant eligible (which ever is lower of col. 8 & 9)
1	2	3	4	5	6	7	8	9	10
1	Dimapur	49	2.45	231	23.10	2 80	25.55	21.00	0.00
2	Kiphire	27	1.35	86	8.60	113	9.95	8.48	0.00
3	Kohima	45	2.25	136	13.50	181	1 5.8 5	13.58	0.00
4	Longieng	21	1.05	58	5.80	79	6. 8 5	5.93	0.00
5	Mokokchung	62	3.10	180	18.00	242	21.10	18.15	0.00
6	Mor	50	2.50	168	15.80	218	19.30	16.35	0.00
77	Peren	32	1.60	114	11.40	146	13.00	10.95	0.00
8	Phek	54	2.70	128	12.80	182	15.50	1 3. 6 5	0.00
9	Tuensang	39	1.95	156	15. 6 0	195	17.55	14.63	0.00
10	Wokha	27	1.35	108	10.80	135	12.15	10.13	0.00
11	Zunhenboto	50	2.50	193	19.30	243	21.80	18.23	0.00
<u> </u>	Total	456	22.80	1558	155.80	2014	178.60	151.05	0.00

Please Specify Rural block with (R) and Municipal area with(U)

Information regarding Resource Persons for BRC/UBRC/CRC

Name of State : Nagaland

S.No.	Name of District	No. of Schools	No. of Eligible BRPs	No. of BRPs proposed by the state	No.of BRP Posts sanctioned during DPEP & being funded by state (In case of DPEP Distt.)	No.of BRPs eligible under SSA
1	2	3	4	5	6	7
1	Dimapur	604	0	01	О	0
2	Kiphire	155	0	0	0	0
3	Kohima	355	. 0	0	0	. 0
4.	Longleng 121		0	0	0	0
5	Mokokchung	367	10	10	0	10
6	Mon	341	20	20	0	20
7	Peren	206	10	10	0	10
8	Phek	281	10	10	0	10
9	Tuensang	269	30	30	0	30
10	Wokha	231	20	20	0	20
11	Z unhenb oto	344	10	10	0	10
	Total	3274	110	110	0	110

Please Specify Rural block with (R) and Municipal area with(U)

Source : DISE 2009-10

COMPUTER AIDED LEARNING (CAL)

Name of State: Nagaland

S. No.	Name of District	No. of Govt. UP Schools	Schools covered under CAL	No. of Beneficiaries	No. of teachers trained on CAL	No. of Schools to be covered this year
1	2	3	4	5	6	7
1	Dimapur	49	32	8066	147	6
2	Kiphi re	27	18	3905	9 C	3
3	Kohima	45	26	1856	78	5
4	Longleng	21	16	2531	10	O
5	Mokokchung	62	39	4162	30	2
6	Mon	50	42 .	2960	80	5
7	Peren	32	20	1367	52	4
8	Phe k	54	34	1707	39	1
9	Tue n sang	39	28	6750	84	3
10	Wokha	27	20	1470	60	5
11	Zunhenboto	50	31	850	20	5
	Total	456	306	35624	690	39

Please Specify Rural block with (R) and Municipal area with(U)

Source DISE 2009-10

Information regarding NPEGEL

Name of State: Nagaland

SI.				No. of MCS in		No. of girls		Enro	lment (So	cial category	wise)	
No	Name of District	Name of EBB	No. of MCS	Urb an Slums	Total MCS	enrolled in MCS	sc	ST	OBC	Muslims	BPL	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
1					1			!		1		
2												1
3)			1
.4										i		
5						_						
6									1			
7		į			1				!	i :		
8					}				1	1		
9										S.		
10		!										
11							!	L	i	!		1
	Total								ì			

Please Specify Rural block with (R) and Municipal area with(U)



5. No	Name of District	KGBV	sanction	ed (Mod	delwise)	, 		itional Biwise)				iment elwise)			Enroir	nent (So	cial category	ywise)		Buildir	ng Status
	District	t	11	111	Total		11	111	Total		11	111	Total	5C	57	ОВС	Musiims	BPL	Total	Completed	in Progress
1	2	3	4	5	6	7	, <i>8</i>	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	Dimapur						1		,		1	1	1		1	i		Ĭ		!	///
2	Kiphire				1																**************************************
3	Kohima															†					
4	Longleng						Ţ											<u> </u>			
5	Mokokchung			Ĭ							Ī				1			;			
6	Mon	0	0	2	2	0	0	2	2	0	0	100	100	0	100	٥	0	۵	100	o	Z
7	Peren						1		ĺ	1	i				:						
8	Phek						i	i				Ĺ						1			
9	Tuensang												: 1							!	
10	Wokha							:	1						!						
11	Zunhenboto												· · · · · · · · · · · · · · · · · · ·						1	! .	
	Total	0	0	2	2	0	0	2	2	0	0	10C	100	0	100	. 0	0	0	100	0	2

Retention Rate: Primary level

	(Govt. + Alded)									
SI. No	Name of		2007-08			2008-09			2009-10	
JI. 110	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	Dimapur	81.54	93.31	87.43	83.68	91.60	87.64	40.02	41.96	40.94
2	Kiphire	63.49	8 9.64	76 .57	57.79	74 23	66 .01	44.80	49.41	47.12
3	Kohima	81.16	81.89	81.52	62.90	68.11	65.50	48.26	57.45	52.75
4	Longleng	52.23	58.75	55.49	65.29	72.27	68.78	54.11	53.83	53.97
5	Mokokchung	81.05	81.41	81.23	62.42	57.42	5 9.9 2	65.84	60.47	63.18
6	Mon	49.40	64 90	57.15	33.08	45.12	39.10	28.96	36.54	32.85
7	Peren	48.50	69 .60	59.05	43.03	43.43	43.23	38.35	49.75	43.86
8	Phek	79.2 9	79.37	79.33	67.06	72.47	69. 7 6	76.68	85.62	81.01
9	Tuensang .	83.51	90.71	87.11	92.43	98.00	95.22	41.37	44.72	43.03
10	Wokha	52.73	52.33	52.53	46.30	46.25	46.27	36.76	36.72	36.74
11	Zunhenboto	55.8 5	61.64	58.75	42.24	48.19	. 45.22	- 57.46	56.78	57.11
	Total	66.25	74.87	70.56	59.66	65.19	62,42	45.85	49.01	47.42

(Private Unaided)

Source:

	(Private Unaide	30)								
SI. No	Name of		2007-08			2008-09			2009-10	
JI, 140	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	Dimapur	8 6.38	86.49	86.43	75.24	71.75	73.49	80. 5 7	75.29	77.93
2	Kiphire	70.34	86.91	78.63	109.11	102 34	105.73	77.17	92.54	83.44
3	Kohima	99.55	94.49	97.02	103.43	100.43	101.93	97.87	92.31	95.16
4	Longleng	110.23	114.23	112.23	68.21	90.52	79.36	92.81	91.89	92.38
5	Mokokchung	74.36	84.47	79.41	72.22	70.46	71.34	55.40	55.42	55.41
6	Mon	67.09	67.45	67.27	64.32	67.83	66.07	59.97	59.26	59.64
7	Peren	99 78	100.28	100.03	102.56	109.23	105.90	142 16	147.06	144.43
8	Phek	105.45	102.76	104.11	93.81	108.21	101.01	117.26	106.28	112.17
9	Tuensang	92.97	129.84	111.40	82.75	93.71	88.23	72.57	77.97	74.93
10	Wokha	42.88	40.78	41.83	42.43	40.98	41.71	44 74	42.38	43.53
11	Zunhenboto	75.44	84.02	79.73	78.75	88.83	83.79	59 46	59.65	59.56
	Total	84.04	90.16	87.10	81.17	85.84	83.51	75.63	72.59	/4.16

Source:

	(Total)									
SI. No	Name of		2007-08			2008-09			2009-10	
31, 140	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	Dimapur	8 5. 2 6	87.82	86.54	77.08	75.70	76.39	65.37	63.51	64.45
2	Kiphire	66.69	88.46	77.58	77.47	92.57	85.02	57 14	62.15	59.50
3	Kohima	94.78	90.87	92.82	90.35	89.94	90.14	81 81	80.96	81.39
4	Longleng	67.25	72.13	69.69	66.31	78.12	72.21	67.35	65.51	66.43
5	Mokokchung	76 73	83.35	80 04	68.06	64.93	66.50	59.83	57.55	58.70
6	Mon	57.57	65.88	61.72	47.89	54.79	51.34	41.94	45.04	43.48
7	Peren	69.77	81,66	75.71	76.37	76.23	76.30	74.83	82.24	78.36
8	Phek	98.73	100.88	99.80	78.74	86.5 8	82.66	96.57	95.30	95.97
9	Tuensang	86.55	100.00	93.27	89.24	96.86	93.05	50.90	53.24	5 2.03
10	Wokha	46 44	44.85	45.64	43.98	43.13	43.55	40.73	39.60	40.16
11	Zunhenhoto	64.87	71.68	68.28	57.40	64.49	60.94	58.40	58.09	58.24
	Total	74 06	80.69	77.37	70.26	74.85	72.56	60.67	60.47	60.57

Source : DISE, 2009 10

Retention Rate: Upper Primary level

				Metermon	nate. oppe		ICVCI			
	(Govt. + Aided))								
SI.	Name of		2007-08			2008 09		2009-10		
No	District	Boys	Girls	All	Boy:	Girls	All	Boys	Girls	All
<u> </u>	Dimapur	89.45	98.34	93.90	94.35	98.09	96.22	86.25	79 67	82.92
2	kiphire	90.34	95.34	92.84	98 12	90.78	94.45	121.11	102.68	111.12
3	Kohima	100.23	99.23	99.73	83.57	90.42	87.00	88.42	83.47	85.74
4	Longleng	88.57	73 83	81.20	88.24	81.74	84 99	92.79	108 74	100 41
5	Mokokchung	/3.33	81.85	77.59	90 78	86.07	88.42	9 7 .90	104 81	101.37
6	Mon	97.47	69.25	83.36	75.82	81.88	78 85	96.04	68.84	81.00
7	Peren	89.82	80.46	85.14	59 18	66.18	62.68	7 5.65	81.67	78.87
8	Phek	86.80	92 37	89.59	95 93	93.50	94 71	7 5.99	75.03	76.03
9	Tuensang	101.20	99 54	100.37	108.42	101.24	104 83	86 24	91 77	88.86
10	Wokha	68.92	75.07	72.00	68 80	69.08	68 94	108.65	92.22	99.81
11	Zunhenboto	99,23	102.13	100.68	102.32	99.89	101.11	107.63	108 94	108.30
	Total	89.5 8	87.95	88.76	87.78	87.17	87.47	92.92	89.41	91.12
	£		7		· · · · · · - •					

Source:

(Private Unaided)

	(Friede Offinite)											
SI.	Name of		2007-08			2008 09		2009-10				
No	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All		
1	Dimapur	91.62	88.53	90.08	87.58	90 63	89.10	95.73	115 05	104.85		
2	Kiphire	112.80	93.31	103.05	102.19	99.29	100.74	94.87	119 35	105.08		
3	Kohima	99.44	105.58	102.51	10 7 .5 6	104.34	105.95	108.02	106 50	107.29		
4	Longleng	55 61	48.21	51.91	60.53	71 75	66.14	92.04	79.19	85.68		
5	Mokokchung	76.16	73.26	74.71	82.24	79.15	80.69	103.43	104 39	103.90		
6	Mon	101.34	108.12	104.73	110.81	90.57	100.69	52.69	49.43	51.18		
7_	Peren	98.23	99.47	98.85	100.23	102.34	101.29	79.96	84.81	82.33		
8	Phek	90 43	97.35	93.89	7.64	85.05	81.34	59.51	62 09	60.73		
9	Tuensang	81.72	75.09	78 40	82.24	77.57	79.91	79.64	84.66	81.89		
10	Wokha	94 87	81.67	88.27	28.42	26 08	27.25	100.55	94.81	97.75		
11	Zunhenboto	68 00	74.44	71.22	68.25	67. 9 3	68.09	65.31	55.44	60.33		
L	Total	88 2 0	85.91	8 7.06	82.52	81.34	81.93	85.01	89.54	87.17		

Source :

(Total)

SI.	Name of		2007-08			2008-09		2009 10			
No	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All	
1	Dimapur	77 04	74.91	75 98	62.10	68.62	65.36	93.95	107.62	100.50	
2	Kiphire	150 69	133.76	142.22	164.37	154.56	159.47	107.80	109.08	108.42	
3	Kohima	99.85	105.16	102.51	101.53	100.51	101.03	103.45	100.05	101./6	
4	Longleng	75 00	65.03	70 0 2	77.44	78 63	78.03	92 56	99.28	95 80	
5_	Mokokchung	75.26	76.05	75.66	84.75	81.27	83.01	101.59	104.54	103.04	
6	Mon	143.18	118.22	130.70	9 9. 8 7	87.31	93.59	63.40	55.62	59 59	
7	Peren	196.53	186.49	191 51	160.75	173.71	167.23	79.0 9	84.08	81.58	
8	Phek	88.88	94.95	91 91	84.95	88 61	86.78	57.50	68.22	67.85	
9	Tuensang	117 03	99.10	108.07	96.55	106 05	101.30	8 3 76	89.26	86 31	
10	Wokha	82 46	78.60	80 53	37.65	36 48	37.06	103 73	93.66	98.61	
11	Zunhenboto	87 03	89.28	88.15	85.73	8 6.55	86.14	82.93	78.08	80 46	
	Total	108 45	101.96	105.21	95.97	96.57	96.27	8 7.66	89.49	88,55	

Source: DISE, 2009-10

Retention Rate: Elementary level

	(Govt. + Alded)					•				
SI.	Name of		2007-08		1	2008-09			2009-10	
No	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	Dimapur	85.49	95.83	90.66	89.01	94.84	91.93	63.13	60.82	61.93
_ 2_	Kiphire	76.92	92.49	8 4. 7 0	77.9 6	82.50	80. 23	82.95	76.05	/9.12
3	Kohima	90.69	90.56	90.63	73.24	79.26	76.25	68.34	70.46	69.25
4	Longleng	70.40	66.29	68 35	76.77	77.00	76.88	73.45	81.28	/7.19
5	Mokokchung	77.19	81.63	79.41	76.60	71.74	74.17	81.87	82.64	82.27
_ 6_	Mon	73.43	67.08	70. 2 5	54.45	63.50	58.98	62.50	52.69	56.93
7	Peren	69.16	75.03	72.10	51.11	54.81	52 .96	57.00	65.71	61.36
8	Phek	83.04	85.87	84.46	81.49	82.98	82.24	76.84	80.32	/8.52
9	Tuensang	92.35	95.13	93.74	100.43	99.62	100.02	63.81	68.24	65.95
10	Wokha	60.83	63. 7 0	62.26	57.55	57.66	57.61	72.70	64.47	68.27
11	Zunhenboto	77 54	81.89	79.71	72.28	74 04	73.16	82.54	82.86	82.71
	Total	77.91	81.41	79.66	73.72	76.18	74.95	69 .39	69.21	69.27

Source :

٠	-							
4	121	iva	91	i Ir	าลเ	n	nd.	ı
и	, ,	1 4 (1	١.	.,,		u	L U	

51.	Name of		2007-08			2008-09			2009 10	
No	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	Dimapur	89.00	87.51	88.25	81.41	81.19	81.30	88.15	95.17	91.39
_ 2	Kiphire	91.57	90.11	90.84	105.65	100.82	103.23	86.02	105.95	s 94.26
3	Kohima	99.49	100.04	9 9 .77	105.50	102.38	103.94	102.94	99.41	101.23
4	Longleng	82.92	81.22	82.07	64.37	81.14	72.75	92.42	85.54	89.03
_ 5	Mokokchung	75.2 6	78.87	77.06	7 7.23	74.81	76.02	79.42	79 .91	79.66
6	Mon	84.21	87.79	86.00	87.57	79.20	83.38	56.33	54.34	55.41
7	Peren	99.00	99.87	99.44	101.40	105.79	103.59	111.06	115.93	113.38
8	Phek	97.94	100.06	99.00	85.72	96.63	91.18	88.38	84.18	86.45
9	Tuensang	87 34	102.46	94 90	82.50	85.64	84.07	76.11	81.32	78.41
10	Wokha	68.88	61.22	65.05	35.43	33.53	34.48	72.64	68.59	/0.64
11	Zunhenboto	/1./2	79.23	75.47	73.50	7 8 .38	75.94	62.38	57.55	59.94
	Total	86.12	88.03	87.08	81.84	83.59	82.72	80.32	81.06	80.66

Source

(Total)

1 - County										
SI.	Name of		2 007- 08			2008-09			2009-10	
No	District	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	Dimapur	81.15	81.37	81.26	69.59	72.16	70.87	79.66	85.57	82.47
2	Kiphire	108.69	111.11	109.90	120.92	123.57	122.24	82.47	8 5.61	83.96
3	Kohima	97.31	98.01	97.66	95.94	95.22	95.58	92.63	90.50	91.58
4	Longleng	71.12	68.58	69.85	71.87	78.37	75.12	7 9 .95	82.39	81.12
5	Mokokchung	76.00	79.70	77.85	76.41	73.10	74.75	80.71	81.04	80.87
6	Mon	100.38	92.05	96.21	73.88	71.05	72.46	52.67	50 3 3	51.54
1	Peren	133.15	134.08	133.61	118.56	124.97	121.76	16 .96	83.16	/9.97
8	Phek	93.80	97.91	95.86	81.85	87.60	84.72	82.03	81.76	81.91
9	Tuensang	101.79	99.55	100.67	92.90	101.45	97.18	67.33	71 25	69.17
10	Wokha	64.45	61,72	63.09	40.82	39.80	40.31	72.23	66.63	69.39
11	Zunhenboto	7 5.95	80.48	78.22	71.56	75.52	73.54	70.66	68.09	69.35
	Total	91.25	91.32	91.29	83.12	85.71	84.41	74.16	74.98	74.56

Source:

Recruitment of teachers under SSA (Block wise information) Primary Level

		Sanctioned	in PAB till 09-	Recru	tea by	:			Salary provided by	
Si. No	Name of District	\$	10	3/10,	/2009	Salary	Scale	Selected by		
		Regular	Para	Regular	Para	Regular	Para	State/ Distt./Community	SMC/ Treasury/ SSA society/ etc.	
1	Dimapur	52	0	52	0	0.14	O	State/ Distt./ Community	SSA Society	
2	Kiphire	20	0	20	0	0.14	0	State/ Distt./ Community	SSA Society	
3	Kohima	34	0	34	0	0.14	0	State/ Distt./ Community	SSA Society	
4	Longleng	16	0	15	0	0.14	0	State/ Distt./ Community	SSA Society	
5	Mokokchung	4	0	4	0	0.14	0	State/ Distt./ Community	SSA Society	
6	Mon	24	0	24	0	0.14	0	State/ Distt./ Community	SSA Society	
7	Peren	20	0 ,	20	0	0.14	0	State/ Distt./ Community	SSA Society	
8	Phek	10	0	10	0	0.14	0	State/ Distt./ Community	SSA Society	
9	Tuensang	16	0	16	0	0.14	0	State/ Distt./ Community	SSA Society	
10	Wokha	40	0	40	0	0.14	Ö	State/ Distt./ Community	SSA Society	
11	Zunhenboto	24	0	24	0	0.14	0	State/ Distt./ Community	SSA Society	
	Total	260	0	260	0			State/ Distt./ Community	SSA Society	

Source:



Recruitment of teachers under SSA (Block wise information) Upper Primary Level

		Sanctioned in PAB till 09-		Recrui	ted by	Salary	Scale	Selected by	Salary provided by	
SI. No	Name of District			3/10/2009						
		Regular	Para	Regular	Para	Regular	Para	State/ Distt./Community	SMC/ Treasury/ SSA society/ etc.	
1	Dimapur	93	0	93	0	0.173	0	State/ Distt./ Community	SSA Society	
2	Kiphire	18	О	18	0	0.173	0	State/ Distt./ Community	SSA Society	
3	Kohima	21	0	21	0	0.173	0	State/ Distt./ Community	SSA Society	
4	Longleng	6	С	6	0	0.173	0	State/ Distt./ Community	SSA Society	
5	Mokokchung	15	0	15	0	0.173	0	State/ Distt./ Community	SSA Society	
6	Mon	15	0	15	0	0.173	0	State/ Distt./ Community	SSA Society	
7	Peren	15	0	15	0	0.173	0	State/ Distt./ Community	SSA Society	
8	Phek	18	0.	18	0	0.173	0	State/ Distt./ Community	SSA Society	
9	Tuensang	33	0	33	0	0.173	0	State/ Distt./ Community	SSA Society	
10	Wokha	27	0	27	0	0.173	0	State/ Distt./ Community	SSA Society	
11	Zunhenboto	54	0	54	0	0.173	0	State/ Distt./ Community	SSA Society	
	Total	315	0	315	0		0	State/ Distt./ Community	SSA Society	

Source:



Block wise Information on PTR

Name of		Total no. of	Single Teac	her Schools	Number of schools in respect of teacher availability					
District		schools	Number	%age of total schools	>30	>40	>50	-60	> 10	> 80
	Primary	231	17	7.36%	5	1	2	0	2	
Dimapur	U. Primary	49	0	0.00%		Ō	0	0	0	(
	Overall	280	17	6.07%	6	1	2	ō	2	
	Primary	86	7	8.14%	- 9	8	3	0	0	(
Kiphire	U. Primary	27	O	0.00%	1	ī	Ü	Ĺ	0	. (
	Overall	113	7	6.19%	10	9	3	1	0	(
	Primary	136	2	1 47%	o	Q	0	Q Q	Ω	(
Kohima	U. Frimary	45	0	0.00%	· · · · · · · · · · · · · · · · · · ·	0	O	0	0	(
	Overall	181	2	1 10%	1	0	0	0	0	(
	Primary	58	1	1 72%	5	2	0	1	0	(
Longleng	U. Primary	21	1	4 76%					-	
	Overall	79	2	2.53%	5	2	0	1	0	(
	Primary	180	0	0.00%						
Mokokchung	U. Primary	62	0	0.00%						
	Overall	242	0	0.00%	O	0	0	_ o	0	(
	Primary	168	J	0.60%						
Mon	U. Primary	50	0	0.00%	1					
	Overall	218	1	0.46%	o	0	0	0	O	(
	Primary	114	25	21.93%	1	Contraction of the second				
Peren	U. Primary	32	2	6.25%			· - · [
	Overall	146	27	18 49%	o	0	o	Q	Q	(
	Primary	128	4	3 13%						
Phek	U. Primary	54	υ	0.00%						
	Overall	182	4	2.20%	0	0	0	0	ō	. (
	Primary	156	1	0.64%						
Luensang	U. Primary	39	0	0 00%						
	Overall	195	1	0.51%	0	0	0	0	0	
	Primary	108	4	3.70%						
Wokha	U. Primarγ	27	0	0 00%						
	Overall	135	4	3.70%	0	0	0	0	0	(
	Primary	193	17	8 8 1 %						
Zunhen b oto	U. Primary	50	1	2.00%						
	Overall	243	18	7 41%	0	0	0	0	0	
	Primary	15 58	79	5.07%	19	11	5	1	2	
Total	U. Primary	456	4	0 88%	3	1	0	1	0	
	Overall	2014	83	4.12%	22	12	5	2	2	
Which Block	have higher PTR									

Source:

Status of Teacher availability

	Block wise Number of schools in respect of teacher availability (Upper Pry)											
Name of District	Total no. of schools	No. of schools with less than 3 teachers	Schools without maths and science teachers	Schools without language teachers	Schools without social science teachers	Schools without headmasters						
Dimapur	280	3										
Kiphire	113	2										
Kohima	181	5										
Longleng	79	1										
Mokokchung	242	2										
Mon	218	3										
Peren •	145	7			1							
Phek	182	2										
Tuensang	195	1										
Wokha	135	0										
Zunhenboto	243	6										
Total	2014	32	58	0	0	0						

Source

Target, Achievement & Proposal of Free Text Book

Name of District	Category.	Target for 2009 10		Achievement during 2009-10		Proposal for 2010-11	
		Physical	Financial	Physical	Financial	Physical	financial
Dimapui	PS (Total)	0	0.00	0	0.00	24,665	37.00
	Girls		0.00	U	0.00		0.00
	SC/ST		0.00	0	0.00		0.00
	Minorities			0			The his highlight of the same of the same of
	UPS (Total)	0	0.00	0	0.00	5,774	14.44
	Girls		0.00	0	0.00	Vagadida Affirentinia - Cardina Colombia, Colombia	0.00
	SC/S1		0.00	.0	0.00	was a summer for the second purpose of	0.00
	Minorities		0.00				0.00
	Fotal	0	0	0	0	30,439	51 .4325
Kiphire	PS (Total)	0	0.00	0	0.00	7,930	11.90
	Girls		0.00	0	0.00		0.00
	SC/ST		0.00	0	0.00		0.00
	Minorities			0	NAMES OF TAXABLE PARTY OF TAXABLE PARTY.		
	UPS (Total)	0	0.00	0	0.00	3,571	8.93
	Girls		0.00	0	0.00		0.00
	SC/ST		0.00	0	0.00		0.00
	Minorities		0.00				0.00
	Total	0	0	0	0	11501	20.8225
Kohima	PS (Total)	0	0.00	0	0.00	7,611	11.42
	Girls	name - apageography - apartheren a apartheren 4 a accompany a	0.00	0	0.00		0.00
	SC/ST		0.00	0	0 00		0.00
	Minorities		and the state of t	0			
	UPS (Total)	0	0.00	0	0.00	3,179	7.95
	Girls		0.00	0	0.00		0.00
	SC/S1		0.00	0	0 00		0.00
	Minorities		0.00				0.00
	Total	0	n	0	0	10790	19 364
l ongleng	PS (Total)	0	0.00	0	0 00	9,735	14.60
	Girls		0.00	0	0.00	and the state of t	0.00
	SC/ST		0.00	0	0 00		0.00
	Minorities			0			
	UPS (Total)	0	0.00	0	0.00	3,298	8.25
	Girls		0.00	0	0.00		0.00
	SC/ST		0.00	0	0.00		0.00
	Minorities	 	0.00	····			0.00
	Total	0	0	0	0	13033	22.8475

Name of	Category.	Target fo	r 2 009-10	Achievem 200	- 1	Proposal for 2010-11		
District		Physical	Financial	Physical	Financial	Physical	Financial	
	PS (Total)	0	0.00	0	0.00	13,074	19.61	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
	Minorities			0				
Mokokchung	UPS (Total)	0	0.00	0	0.00	6,327	15.82	
	Girls		0.00	0	0.00		0.00	
	sc/sr		0.00	0	0.00		0.00	
	Minorities		0.00	-			0.00	
	Total	0	0	0	0	19401	35.4285	
	PS (Total)	0	0.00	0	0.00	18,059	27.09	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
•	Minorities		e e e e e e e e e e e e e e e e e e e	0				
Mon	UPS (Total)	0	00,0	0	0.00	5,324	13.31	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00	•	0.00	
	Minorities		0.00				0.00	
	Total	0	0	0	0	23383	40.3985	
	PS (Total)	0	0.00	O	0.00	6,111	9.17	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
	Minorities			0				
Peren	UPS (Total)	0	0.00	0	0.00	1,731	4.33	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
	Minorities		0.00				0.00	
	Total	0	0	0	0	7842	13.494	
	PS (Total)	0	0.00	0	0.00	13,817	20.73	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00	•	0.00	
	Minorities			0				
Phek	UPS (Total)	0	0.00	0	0.00	6,492	16.23	
	Girls		0.00	()	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
	Minorities		0.00				0.00	
	Total	U	0	U	0	20309	36.9555	

218

•

Name of District	Category	Target fo	r 2 009-10	Achievem 200	ent during 9-10	Proposal for 2010-11		
DISTRICT		Physical	Financial	Physical	Financial	Physical	Financial	
	PS (Total)	0	0.00	0	0.00	24,068	36.10	
	Glrls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
	Minorities			0				
Tuensang	UPS (Total)	0	0.00	0	0.00	7,425	18.56	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
	Minorities		0.00			•	0.00	
•	Total	0	0	0	0	31493	54 6645	
	PS (Total)	0	0.00	0	0.00	. 10,287	15.43	
	Girls		0.00	0	0.00		0.00	
	SC/ST	ten entirement ettitalisen i manissage manissassi	0.00		0.00		0.00	
	Minorities			0				
Wokha	UPS (Total)	0	0.00	0	0.00	3,619	9.05	
	Girls		0.00	0	0.00		0.00	
	SC/ST		0.00	0	0.00		0.00	
	Minorities	****	0 00				0.00	
	Fotal	0	0	0	0	13906	24 478	
	PS (Total)	0	0.00	0	0.00	16,437	24.66	
	Girls		0 00	0	0.00		0.00	
	SC/ST		0 00	0	0.00		0.00	
	Minorities	**************************************		0			Andrew Communication of the Co	
Zunhenboto	UPS (Total)	0	0 00	0	0.00	5,342	13.36	
	Girls		0.00	0	0.00		0.00	
	SC/ST	The second secon	0.00	0	0.00		0.00	
	Minorities		0 00		b		0.00	
	Total	0	0	0	0	21779	38.0105	
	PS (Total)	0	0.00	0	0.00	151794	227.69	
ļ	Girls	0	0.00	0	0.00	o	0.00	
	SC/ST	0	0.00	0	0.00	0	0.00	
	Minorities	0	0.00	0	0.00	0	0.00	
Total	UPS (Total)	. 0	0.00	0	0.00	52082	130.21	
	Girls	0	0.00	0	0.00	0	0.00	
	SC/ST	0	0.00	0	0.00	0	0.00	
	Minorities	0	0.00	0	0.00	0	0.00	
⊢	Total	0	0.00	0	0.00	203876	357.90	

Overall progress of Grant Distribution (Teacher grant, School grant, TLE grant)

a. Teacher grant @ Rs. 500/- per teacher Primary level	Phy	Ach.			
			%age	Physical	Financial
Primary level)				and the second second second
	1,737	1737	100.00%	1,973	9.87
Upper Primary level	345	345	100.00%	807	4.04
b. School grant @ Rs. 5000/-per school					
Primary level	205	205	100.00%	260	13.00
Upper Primary level	48	48	100.00%	116	8.12
c. TLE grant					
New Primary schools@ 10,000/-per school	26	26	100.00%	29	2.9
New Upper Primary schools@ 50,000/-per school	20	20	100.00%	67	33.5
a. Teacher grant @ Rs. 500/- per teacher	1 -		··		
Primary level	383	383	100.00%	403	2.015
Upper Primary level	151	151	100.00%	284	1.42
	1				
Primary level	83	83	100.00%	98	4.9
Upper Primary level	25	25	100.00%	43	3.01
	†				
and the second s	10	10	100.00%	9	0.9
have a second and the	3	3	100.00%	1.6	8
	1				
The state of the s	795	795	100 00%	826	4.13
A STATE OF THE PROPERTY OF THE	475	475	100.00%	531	2.655
and the control of th	† —				
programme and the contraction of	123	123	100.00%	147	7.35
		46	100.00%	68	4.76
	 				
	17	17	100.00%	11	1.1
The state of the s		0	#DIV/0!		11.5
<u> </u>	1				
The state of the s	562	562	100.00%	433	2.165
					0.93
	1			L	
	1-55	55	100 00%	63	3.15
	}				2.03
	- 				
To proceed the second of the s	R	8	100.00%	5	0.5
the state of the s					4
The state of the s	 _ ``_ 	<u> </u>			ļ
	1 357	1357	100.00%	1 445	7.225
		·	 	 	3.46
<u></u>					
The state of the s	170	179	100 00%	191	9.55
		 			6 3
	- 62	Į	100.0076		-
The second secon	+ -		100 00%	0	0
The second secon		·		+	11
	c. TLE grant New Primary schools@ 10,000/-per school New Upper Primary schools@ 50,000/-per school a. Teacher grant @ Rs. 500/- per teacher Primary level Upper Primary level b. School grant @ Rs. 5000/-per school Primary level	c. TLE grant 26 New Primary schools@ 10,000/-per school 26 New Upper Primary schools@ 50,000/-per school 20 a. Teacher grant @ Rs. 500/- per teacher 20 Primary level 383 Upper Primary level 151 b. School grant @ Rs. 5000/-per school 25 c. TLE grant 25 New Primary schools@ 10,000/-per school 3 a. Teacher grant @ Rs. 500/- per teacher 795 Upper Primary level 795 Upper Primary level 475 b. School grant @ Rs. 5000/ per school 123 Upper Primary level 46 c. TLE grant 17 New Upper Primary schools@ 50,000/-per school 0 a. Teacher grant @ Rs. 500/- per teacher 562 Upper Primary level 237 b. School grant @ Rs. 5000/-per school 8 Primary level 25 Upper Primary schools@ 10,000/-per school 8 New Upper Primary schools@ 50,000/-per school 0 a. Teacher grant @ Rs. 500/- per teacher 1,357 Upper Primary level </td <td>C. TLE grant New Primary schools@ 10,000/-per school 26 26 New Upper Primary schools@ 50,000/-per school 20 20 a. Teacher grant @ Rs. 500/- per teacher Primary level 383 383 Upper Primary level 151 151 b. School grant @ Rs. 5000/-per school Prinary level 83 83 83 Upper Primary level 25 25 c. TLE grant New Primary schools@ 10,000/-per school 10 10 New Upper Primary schools@ 50,000/-per school 3 3 a. Teacher grant @ Rs. 500/- per teacher Primary level 7795 795 Upper Primary level 475 475 b. School grant @ Rs. 500// per school 123 123 Upper Primary level 123 123 Upper Primary level 46 46 c. TLE grant New Primary schools@ 10,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary level 562 562 Upper Primary level 555 55 Upper Primary level 555 55 Upper Primary schools@ 10,000/-per school 8 8 New Upper Primary schools@ 10,000/-per school 0 0 a. Teacher grant @ Rs. 500/- per teacher Primary level 1,157 1357 Upper Primary level 1,157 1357 Upper Primary level 1,157 1357 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 62 62 c. TLE grant New Primary schools@ 10,000/-per school 17 Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary schools@ 10,000/-per school 2 2 2</td> <td>C. TLE grant New Primary schools@ 10,000/-per school New Upper Primary schools@ 50,000/-per school a. Teacher grant @ Rs. 500/- per teacher Primary level Upper Primary level New Primary level Upper Primary level Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary schools@ 50,000/-per school New Upper Primary level Upper Primary</td> <td>C. TLE grant New Primary schools@ 10,000/-per school 26</td>	C. TLE grant New Primary schools@ 10,000/-per school 26 26 New Upper Primary schools@ 50,000/-per school 20 20 a. Teacher grant @ Rs. 500/- per teacher Primary level 383 383 Upper Primary level 151 151 b. School grant @ Rs. 5000/-per school Prinary level 83 83 83 Upper Primary level 25 25 c. TLE grant New Primary schools@ 10,000/-per school 10 10 New Upper Primary schools@ 50,000/-per school 3 3 a. Teacher grant @ Rs. 500/- per teacher Primary level 7795 795 Upper Primary level 475 475 b. School grant @ Rs. 500// per school 123 123 Upper Primary level 123 123 Upper Primary level 46 46 c. TLE grant New Primary schools@ 10,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary schools@ 50,000/-per school 17 17 New Upper Primary level 562 562 Upper Primary level 555 55 Upper Primary level 555 55 Upper Primary schools@ 10,000/-per school 8 8 New Upper Primary schools@ 10,000/-per school 0 0 a. Teacher grant @ Rs. 500/- per teacher Primary level 1,157 1357 Upper Primary level 1,157 1357 Upper Primary level 1,157 1357 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary level 62 62 c. TLE grant New Primary schools@ 10,000/-per school 17 Primary level 179 179 Upper Primary level 179 179 Upper Primary level 179 179 Upper Primary schools@ 10,000/-per school 2 2 2	C. TLE grant New Primary schools@ 10,000/-per school New Upper Primary schools@ 50,000/-per school a. Teacher grant @ Rs. 500/- per teacher Primary level Upper Primary level New Primary level Upper Primary level Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary level Upper Primary schools@ 50,000/-per school New Upper Primary level Upper Primary	C. TLE grant New Primary schools@ 10,000/-per school 26

Name of	Distribution of Grants	Prog	gress in 2	009-10	Proposal for 2010-11		
UISTRICE		Phy	Ach	%age	Physical	Financial	
	a. feacher grant @ Rs. 500/- per teacher						
	Primary level	722	722	100.00%	824	4.12	
	Upper Primary level	380	380	100.00%	449	2.245	
	b. School grant @ Rs. 5000/-per school						
Mon	Primary level	156	156	100.00%	198	99	
	Upper Primary level	5 5	55	100.00%	84	5.88	
	c. flE grant						
	New Primary schools@ 10,000/-per school	10	10	100.00%	21	2.1	
	New Upper Primary schools@ 50,000/-per school	0	0	#DIV/01	34	17	
	a. Teacher grant @ Rs. 500/- per teacher						
	Primary level	336	336	100.00%	419	2.095	
	Upper Primary level	210	210	100.00%	213	1.065	
	b. School grant @ Rs. 5000/-per school						
Peren	Primary level	96	96	100.00%	126	6.3	
	Upper Primary level	27	27	100.00%	57	3.99	
	c. TIE grant		produkta a tropia a servici a servici	ter v. determine meneroperane est		minute annual contract contrac	
	New Primary schools@ 10,000/ per school	8	8	100.00%	7	0.7	
	New Upper Primary schools@ 50,000/ per school	5	5	100.00%	25	12.5	
	a. Teacher grant @ Rs. 500/ per teacher						
	Primary level	611	611	100.00%	668	3.34	
	Upper Primary level	412	412	100.00%	462	2.31	
	b. School grant @ Rs. 5000/-per school	1					
l'hek	Primary level	124	124	100.00%	135	6.75	
	Upper Primary level	54	54	100.00%	64	4 48	
	c. TlE grant			· · · · · · · · · · · · · · · · · · ·			
	New Primary schools@ 10,000/-per school	5	5	100.00%	3	0.3	
	New Upper Primary schools@ 50,000/-per school	0	0	#DIV/01	10	5	
et a comment de management de management de	a. Teacher grant @ Rs. 500/- per teacher	+					
	Primary level	1,060	1060	100.00%	1,005	5.025	
	Upper Primary level	345	345	100.00%	488	2,44	
	b. School grant @ Rs. 5000/-per school	†					
Tuensang	Primary level	159	159	100.00%	167	8.35	
	Upper Primary level	47	47	100.00%	78	5.46	
	c. TIE grant	1					
	New Primary schools@ 10,000/-per school	7	7	100.00%	6	0.6	
	New Upper Primary schools@ 50,000/-per school	6	6	100.00%	39	19.5	
	a. Teacher grant @ Rs. 500/- per teacher	+ ·	ļ. — —	t			
	Primary level	518	518	100.00%	611	3.055	
	Upper Primary level	229	229	100.00%	315	1.575	
	b. School grant @ Rs. 5000/-per school	1					
Wokha	Primary level	108	108	100.00%	128	6.4	
	Upper Primary level	31	31	100.00%	54	3.78	
	c, TLE grant	+	-	 -	 	t	
	New Primary schools@ 10,000/-per school	20	20	100.00%	10	1	
,	Treat Little A sellogister Tologot her sellogi	1		L	L	1 .	

Name of	Distribution of Grants	Progress in 2009-10 Phy Ach. %age Physical 885 885 100 00% 1,117 555 555 100.00% 594 183 183 100.00% 213 50 50 100.00% 97 12 12 100.00% 6 11 11 11 100.00% 47 8966 8966 100.00% 9724 3961 3961 100.00% 5021 1471 1471 100.00% 1726 467 467 100.00% 780	osal for 10-11			
District		Phy	Ach.	%age	201 Physical 1,117 594 213 97 6 47 9724 5021 1726 780	Financial
	a. Teacher grant @ Rs. 500/- per teacher					
	Primary level	885	885	100.00%	1,117	5.585
	Upper Primary level	555	555	100.00%	594	2.97
	b. School grant @ Rs. 5000/-per school					
Zunhenboto	Primary level	183	183	100.00%	213	10 65
	Upper Primary level	50	50	100.00%	97	6.79
	c. TLE grant					
4 •	New Primary schools@ 10,000/-per school	12	12	100.00%	6	0.6
	New Upper Primary schools@ 50,000/-per school	11	11	100.00%	47	23.5
	a. Teacher grant @ Rs. 500/- per teacher					
	Primary level	8966	8966	100.00%	9724	48.62
•	Upper Primary level	3961	3961	100.00%	5021	25.105
	b. School grant @ Rs. 5000/-per school					
Total	Primary level	1471	1471	100 00%	1726	86.3
	Upper Primary level	467	467	100.00%	78 0	54 6
	c. ILE grant					<u> </u>
	New Primary schools@ 10,000/-per school	125	125	100.00%	107	10.7
	New Upper Primary schools@ 50,000/-per school	50	50	100.00%	318	159

Source :

Overall progress and targets for teacher training

Name of District	Type of training	l argo train	et for	Achle		% of achi		Target for 2010-11	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
-	In service	800	8 00	800	8	100.00%	100.00%	2,365	3 5.475
Dimapur	Induction	33	0.99	33	0.99	100.00%	100.00%	349	10.47
, comapa	Untrained	66	3.96	66	3 .96	100.00%	100.00%	66	3.96
	Trg. of BRCs, CRCs	50	0.20	50	0.2	100.00%	100.00%	95	0.95
	In service	450	4 50	450	4.5	100 00%	100.00%	542	8.13
Kiphire	Induction	G	0.27	9	0.27	100.00%	100.00%	98	2 .94
i Aprillo	Untrained	47	2.82	47	2.82	100.00%	100.00%	47	2.82
- -	Irg of BRCs, CRCs	35	0.14	35	0.14	100.00%	100.00%	35	0.35
	In-service	800	8 00	800	8	100.00%	100.00%	1,184	17.76
Kohima	Induction	21	0.63	21	0.63	100 00%	100.00%	152	4.56
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Untrained	64	3 84	64	3.84	100 00%	100.00%	21	1.26
	Trg of BRCs, CRCs	50	0.20	50	0.2	100.00%	100.00%	77	0.77
	In-service	400	4.00	400	4	100.00%	100.00%	528	7.92
Longleng	Induction	6	0.18	6	0.18	100.00%	100.00%	44	1.32
rgien g	Untrained	47	2.82	47	2.82	100.00%	100.00%	. 47	2.82
·- · · · · · · · · · · · · · · · · · ·	Trg. of BRCs, CRCs	25	0.10	2.5	0.1	100.00%	100.00%	24	0.24
	In-service	1,000	10.00	1,000	10	100.00%	100.00%	1,866	27.99
Mokokchung	Induction	15	0.45	15	0.45	100.00%	100.00%	214	6.42
, , , , , , , , , , , , , , , , , , ,	Untrained	57	3.42	57	3.42	100 00%	100.00%	57	3.42
	Trg of BRCs, CRCs	50	0.20	50	0.2	100 00%	100.00%	54	0.54
	In-service	700	7.00		7	100.00%	100.00%	1,038	15.57
Mon	Induction	10	0.57	19	0.57	100.00%	100.00%	214	6.42
	Untrained	57	3.42	57	3.42	100.00%	100.00%	21	1.26
	Trg. of BRCs, CRCs	50	0.20		0.2	100 00%	100.00%	49	0.49
	In-service	350	3.50		3.5	100.00%	100.00%	454	€.81
Peren	Induction	19	0.57				100.00%	153	4.59
	Untrained	47	2 82		2.82	100.00%	100.00%	·	1.5
	Trg of BRCs, CRCs	35	0.14		0.14	100 00%	100 00%	·	(),45
	In-service	800	8 00	800	8	100.00%	100.00%	991	14 865
Phek	Induction	18	0.54	18	0.54	100 00%	100.00%	87	2.61
THEK	Untrained	52	3.12	52	3.12	100 00%	100.00%	52	3.12
	Trg of BRCs, CRCs	40	0.16	40	0.16	100 00%	100.00%	42	0.42
	In-service	900	9.00	900	9	100 00%	100.00%	1,192	17.88
Tuensang	Induction	17	0 51	17	0 1	100 00%	100 00%	242	7.26
THEHRUHE	Untrained	59	3.54	59	3.54	100 00%	100.00%	59	3,54
	Trg. of BRCs, CRCs	50	0.20	50	0.2	100.00%	100 00%	48	0.48

Name of	Type of training	Target for training in 2009-10		Achievemen t		% of achievement		Target for 2010-11	
Maria		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
	In-service	550	5.50	550	5.5	100.00%	100.00%	695	10.425
Wokha	Induction	12	0.36	12	0.36	100.00%	100.00%	179	5.37
VVORTIA	Untrained	52	3.12	52	3.12	100.00%	100.00%	52	3.12
	Trg. of BRCs, CRCs	35	0.14	35	0.14	100.00%	100.00%	35	0.35
	In- s ervice	1,000	10.00	1,000	10	100.0 0%	100.00%	1,339	20.085
Zunhenboto	Induction	21	0.63	21	0.63	100.00%	100.00%	320	9.6
Zumenboto	Untrained	5 2	3.12	5 2	3.12	100.00%	100.00%	52	3.12
	Trg. of BRCs, CRCs	50	0.20	50	0.2	100.00%	100.00%	49	0.49
	In-service	7750	77.50	7750	77.5	100.00%	100.00%	12194	182.91
Total	Induction	190	5.7 0	190	5.7	100.00%	100.00%	2052	61.56
TOTAL	Untrained	600	36.00	600	36	100.00%	100.00%	499	29.94
	Trg. of BRCs, CRCs	470	1.88	470	1.88	100.00%	100.00%	553	5.53

Source:

Progress Tables

			(Government O	nly				
District		2007 08	_ T		2008 09		2009-10		
District	Boys	Girls	Total	Boys	Girls	Total	Boys	Giris	Total
napui	81.54	93.31	86.77	83.68	9160	87.38	40.02	41 96	40 94
hire	63.49	89 64	75.34	57.79	74 23	66.03	44 80	49 41	47 12
hima	81.16	81 89	81.54	62 90	68 11	65 47	48 26	57.45	52 75
ngleng	52.23	58.75	55.45	65.29	72 27	68 .58	54 11	53 83	53.97
kokchung	81.05	81 41	81 23	62.42	57.42	59.98	65.84	60 47	63 18
n	49.40	64.90	57.42	33 08	45 12	39.22	28,96	36.54	32 85
ren	48.50	69.60	58.35	43 03	43 43	43.22	38.35	49.75	43.86
ek	79.29	79.37	79.33	67.06	72 47	69.67	76.68	85. 62	81 01
ensang	83.51	90.71	87.03	92.43	98 00	95.22	41 37	44.72	43 03
kha	52 73	52 3 3	52 53	46 30	46.25	46.27	36.76	36 72	36 74
nheboto	55.85	61 64	58.63	42 24	48.19	45.06	57 46	56.78	57 11
AGALAND	66.25	74.87	70.33	59.66	65.19	62.37	48.42	52.11	50.23

				Private Una	aided					
District		2007-08			2008-09	· · · · · · · · · · · · · · · · · · ·	200 9 10			
District	Boys	Girls	Total	Boys	Giris	Total	Boys	Girls	Total	
napur	86.38	86 49	86 43	75 24	71 75	73.50	80 57	75 29	77.93	
hire	70.34	86 91	77 27	109 11	132.52	119 08	77 17	92 54	83 44	
hima	99 55	94 49	97 11	103 43	100 43	101 96	97.87	92 31	95.16	
ngleng	128 19	131 84	129 91	68 21	90.52	78 02	92 81	91 89	92.38	
kok c hung	74 36	84 47	79 17	72 22	70 46	71 36	55 40	55 42	55.41	
n	67 09	67 45	67 25	64 32	67.83	65 93 *	59 97	59 26	59 64	
en	99 78	100 28	100 00	139 45	148 07	143 34	142 16	147 06	144 43	
ek	124 54	136 10	129 81	93 81	108.21	100 15	117 26	106.58	112 17	
nsang	92 97	129 84	107 19	82 75	93.71	87.40	72 57	77.97	74.93	
kha	42 88	40 78	41 82	42 43	40 98	41.72	44 /4	42.38	43.53	
heboto	75 44	84 02	79 46	78 75	88.83	83.38	59 46	59 65	59.56	
AGALAND	87.41	94.79	90 49	84.52	92.12	87.80	81.82	81.82	81.69	

District		2007-08			2008 09		2009 10			
District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
apur	85.26	87 82	86 50	77 08	75.70	76.40	65.37	63.51	64.45	
nire	66.69	88 46	76 2 1	77 47	92.57	84.64	57 14	62.15	59.50	
ima	94 78	90.87	92 85	90 35	89.94	90.15	81.81	80.96	81.39	
gleng	67.25	72.13	69 63	66 31	78 12	71.75	67.35	65 51	66.43	
okchung	76.73	83.35	79 91	68 06	64 93	66.53	59.83	57.55	58.70	
	57 57	65 88	61 59	47.89	54.79	51.26	41.94	45.04	43.48	
en	69.77	81.66	75 21	76.37	76.23	76.30	74 83	82.24	78.36	
k	98 73	100 88	99 77	78 74	86.58	82.39	96.57	95.30	95.97	
sang	86 55	100.00	92 73	89 24	96.86	92.88	5 0 90	53.24	52.03	
ha	46 44	44 85	45.64	43 98	43.13	43 56	40.73	39.60	40.16	
neboto	64 87	71.68	68.11	57 40	84 49	60 71	58 40	58 09	58.24	
GALAND	74.06	80 69	77.11	70.26	74.85	72.42	63.17	63.93	63.55	

					Government	Only				
SI.	District		2007-08			2008-09		2009-10		
No	District	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Dirnapur	42 46	43.20	42.82	23 86	31.55	27 31	86.25	79.67	82.92
2	Kiphire	201.61	175 43	187 08	175 11	162 98	168 69	121 11	102 68	111 12
3	Kohima	101 43	103.90	102 76	83.57	90.42	87.10	88.42	83.47	85.74
4	Longleng	88.57	73 83	80.70	88.24	81.74	84.93	92.79	108.74	100.41
5	Mokokchung	73.33	81.85	77.58	90.78	86.07	88.34	97.90	104 81	101.37
6	Mon	97.47	69.25	82 76	75 82	81.88	79.11	96 04	68.84	81.00
7	Peren	89.82	80.46	84.80	59.18	66.18	62.97	75.65	81.67	78.87
8	Phek	86 80	92.37	89.69	95.9 3	93.50	94.73	76.99	75.03	76.03
9	Tuensang	155.87	120.68	137.10	108 42	125.67	116.46	86.24	91.77	88 86
10	Wokha	68.92	75 07	72 00	68 80	69 08	68 94	108 65	92.22	09.81
11	Zunheboto	125.97	114 47	119 73	116 13	116 05	116 09	107.63	108 94	108.30
State	: NAGALAND	102.93	93.68	97.91	89.62	91.38	90.42	94.33	90.71	92.22

					Private Una	ided					
SI.	Tolerani - A		2007-08			2008-09			2009 10		
No	District	Boys	Girls	Total	Boys	Giris	Total	Boys	Girls	Total	
1	Dimapur	91.62	88.53	90.12	87.58	90.63	89 04	95.73	115 05	104 85	
2	Kiphice	112.80	93.31	10 3 . 2 7	154.79	145.02	150.20	94 87	119.35	105 08	
3	Kohima	99.44	105.58	102 37	107.56	104.34	106.00	108.02	106.50	107.29	
4	Longleng	55.61	48.21	52.20	60.53	71. 7 5	65.28	92.04	79.19	85 .68	
5	Mokokchung	76.18	73.26	74 73	82 24	79.15	80 68	103.43	104 39	103.90	
6	Mon	174 50	158.64	167.00	110.81	90.57	101.24	52.69	49.43	51.18	
7	Peren	271 65	288 24	279.26	246.55	300.68	271.29	79 96	84 81	82.33	
8	Phek	90.43	97.35	93.61	77 64	85.05	81 13	59 51	62 (19	60.73	
9	Tuensang	81 72	75.09	78.51	82.24	17.57	80.28	79.64	84.66	81.89	
10	Wokha	94.87	81.67	88 10	28.42	26.08	27.28	100 55	94 81	97 75	
11	Zunheboto	68.00	74.44	71.19	68.25	67.93	68.09	65.31	55.44	60.3 3	
3tate	e : NAGALAND	110.63	107.66	109.13	100.60	103.53	101.86	84.70	86.88	85.55	

				Gove	rnment + Priv	ate Unaided	- The second of the second constant	:			
51.	Diania		2007-08			2008-09			2009-10		
No	District	Boys	Giris	Total	Boys	Girls	Total	Boys	Girls	Total	
1	Dimapur	77.04	74.91	76.01	62.10	68.62	65.14	93 95	107 62	100 50	
2	Kiphire	150.69	133.76	141.90	184 37	154.56	159.47	107 80	109 08	108 42	
3	Kohima	99.85	105,16	102.46	101.53	100.51	101.03	103 45	100.05	101.76	
4	Longleng	75.00	65.03	69.95	77.44	78.63	78.01	92 50	99.28	95.80	
5	Mukokchung	75.26	76.05	75.65	64.75	81.27	82.98	101.59	104.54	103.04	
6	Mon	143.18	118.22	130.83	99.87	87.31	93.63	63.40	55.82	59.59	
7	Peren	196.53	186.49	191.57	160.75	173.71	167.21	79.09	84.08	81.58	
8	Phek	88.88	94.95	91.83	84.95	88.61	86.71	67.50	68 22	67.85	
9	Tuensang	117.03	99.10	107.91	96.5 5	106.05	100.79	83.76	89.26	86.31	
0	Wokha	82.46	78.60	80.51	37.65	36.48	37.07	103.73	93.66	98 61	
11	Zunheboto	87 .03	89.28	88 18	85.73	86.55	86.14	82,93	78 08	80 46	
tate	: NAGALAND	108.45	101.96	105.16	95.97	96.57	96.20	89.07	89.95	89.51	

Source DISE

Recention Rate: rrimary level

+ Alded	<u>) </u>								
		2007 08		en in a su insegue	2008-09			2009-10	
trict	Buys	Girls	<u> </u>	Boys	Girls	All	Boys	Girls	111
	62.00	68.26	64 80	53.77	61 57	57.3 5	63.13	60.82	61.93
	132,55	132.54	131.21	116.45	118.60	117.36	82.95	76.05	79 12
	91.30	92 89	92.15	73 24	79 26	76.28	68.34	70.46	69.25
	70.40	66.29	68.07	76 77	77.00	76.76	73 45	81 28	77.19
ung	77.19	8163	79.40	76.60	71 74	74.16	81.87	82.64	82.27
L .	73.43	67.08	70.09	54 45	63.50	59.16	62.50	52 69	56.93
	69.16	75.03	71 58	51 11	54 81	53.10	57.00	65.71	61.36
	83.04	85.87	84 51	81.49	82 98	82. 2 0	76.84	80.32	78.52
<u>g</u>	119.69	105.70	112 06	100 43	111 84	105 84	63 81	68 24	65 95
	60.83	63.70	62.26	57.55	57.66	57.61	72.70	64.47	68.27
lo .	90.91	88.06	89.18	79 19	82 12	80.58	82 54	82 86	82.71
	84 59	84 28	84 12	74 64	78.28	76.40	71 38	71 41	71 23
Į.							·		

		2007-08			2008 09		- · · · · · · · · · · · · · · · · · · ·	2009-10	
rict	Boys	Girls	All	Boys	Girls	All	Boys	Girls	\II
<u> </u>	89.00	87.51	88 28	81 41	81.19	81.27	88 15	95 17	91 39
	91 57	90 11	90 27	131.95	138.77	134 64	86 02	105 95	94 26
	99.49	100 04	99.74	105.50	102.38	103 98	102.94	99 41	101.23
	91 90	90 03	91.05	64 37	81.14	71 65	92 42	85 54	89.03
ung	75.26	78 87	76.95	77.23	74.81	76. 0 2	79 42	79 91	79.66
	120.84	113.04	117.13	87.57	79.20	83 59	56 33	. 54 34	55.41
	185.71	194 26	189.63	193.00	224.38	207.32	111 06	115 93	113.38
	107 48	116.73	111.71	85.72	96.63	90 64	88 38	84 18	86.45
	87 34	102 46	92.85	82.50	85.64	83 84	76 11	81 32	78.41
	68 88	61.22	64 96	35.43	33 53	34 50	72.64	68.59	70.64
<u> </u>	71 72	79.23	75.33	73.50	78 38	75 74	62.38	57 55	59.94
	99 02	101 23	99.81	92.56	97 82	94.83	83.26	84.35	83.82

		2007 08			2008-09			2009-10	
rict	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
	81 15	81 37	81.26	69.59	72.16	70.77	79.66	85.57	82.47
	108.69	111.11	109.06	120.92	123 57	122 06	82.47	85.61	83.96
	97.31	98.01	97.66	95.94	95 22	95.59	92.63	90.50	91.58
	71.12	68.58	69.79	71.87	78 37	74.88	79.95	82.39	81.12
ng	76.00	79.70	77. 7 8	76.41	73 10	74. 7 6	80.71	81.04	80.87
	100.38	92.05	96.21	73.88	71 05	72.44	52.67	50.33	51.54
	133.15	134.08	133.39	118.56	124 97	121 76	76.96	83.16	79.97
	93 80	97.91	95.80	81.85	87 60	84.55	82.03	81.76	81.91
	101.79	99.55	100.32	92.90	101 45	96.83	67.33	71.25	69.17
	64.45	61.72	63.07	40.82	39 80	40.32	72.23	66 63	69.39
<u> </u>	75.95	80.48	78.15	71.56	75 52	73 43	70.66	68.09	69.35
	91 25	91.32	91.13	83.12	85 71	84 31	76.12	76.94	76.48
F								·	

DISE

Recruitment of teachers under SSA (Block wise information) Primary Level

Name of Block/	[in PAB till -10	Recrui	ited by Mar	Salary	Scale	Selected by	Salary provided
Municipal								SMC/
Area							State/ Distt./	Treasury/
	Regular	Para	Regular	Para	Regular	Para	Community	society/ e
limapur	52	Nil	50	Nil		Nil	District Recruitment Board	
iphire	20	Nil	20	Nil		Nil	District Recruitment Board	
ohima	34	Nil	36	Nil		Nil	District Recruitment Board	
ongleng	16	Nil	16	Nil		Nil	District Recruitment Board	
lokokchung	4	Nil	6	Nil		Nil	District Recruitment Board	
1on	24	Nil	24	Nil		Nil	District Recruitment Board	1
eren	20	Nil	20	Nil		Nil	District Recruitment Board	
hek	10	Nil	12	Nil		Nil	District Recruitment Board	
uensang	16	Nil	10	Nil		Nil	District Recruitment Board	
/okha	40	Nil	3′7	Nil		Nil	District Recruitment Board	ŧ
unhenboto	24	Nil	24	Nil		Nil	District Recruitment Board	
tate Total	260	Nil	255	Nil	0	Nil	District Recruitment Board	0

Source: AWP&B 2010-11

Recruitment of teachers under SSA (Block wise information) Upper Primary Level

Name of	Sanctioned	in PAB till	Recru	ited by				Salary
Block/	09.	-10	10-	Mar	Salar	Scale	Selected by	provided
Municipal								SMC/
•	ŀ						State/ Distt./	Treasury/
Area	Regular	Para	Regular	Para	Regular	Para	Community	society/ 6
imapur	93	Nil	38	Nil		Nil	District Recruitment Board	
iphire	18	Nil	9	Nil		Nil	District Recruitment Board	
ohima	21	Nil	24	Nil		Nil	District Recruitment Board	
ongleng	6	Nil	5	Nil		Nil	District Recruitment Board	
lokokchung	15	Nil	15	Nil		Nil	District Recruitment Board	
Ion	15	Nil	14	Nil		Nil	District Recruitment Board	
ren	30	Nil	18	Nil		Nil	District Recruitment Board	•
iek	18	Nil	3	Nil		Nil	District Recruitment Board	
uensang	33	Nil	. 18	Nil	·	Nil	District Recruitment Board	
/okha	27	Nil	23	Nil		Nil	District Recruitment Board	
unhenboto	54	Nil	19	Nil		Nil	District Recruitment Board	
late Total	330	Nil	186	Nii	0	Nil	District Recruitment Board	$\overline{0}$

ource: A WP&B 2010-11

Rhoel	b wie	e Infor	matian	on PTR
121976.0	K 1V19/	e inimi	*** ** 5 14 1 11	nn r i k

f			Single Teac	her Schools	N	umber of sci	nools in resp	ect of teach	er availabili	ly.
al		Total no. of schools	Number	%age of total schools	>30	>40	>50	>60	> 70	> 80
	Primary	1558	79	5.07	9()	36	18	8	6	13
	U. Primary	456	4	0.88	NA	NΛ	NΛ	NΛ	NA	NA
	Overall	2014	83	1.12	90	36	18	8	6	13
	Which districts	l. Luensang	Highest wi	th 38 schools						
1	have higher	ii. Klphere -	2nd with 22	schools						
1	PTR	iii. Mon - 3 r	3rd with 21 schools							
		iv. Wokha -	4th with 20	schools						

DISE 2009-10

		Status	of Teacher availa	ability		}					
	ĺ	Block wise Number of schools in respect of teacher availability (Upper Pry)									
Name of Block/		T			and the second s						
Municipal Area	{	No. of schools	Schools without	Schools without	Schools without						
	Total no. of	with less than 3	maths and	language	social science	Schools without					
	schools	teachers	science teachers	teachers	teachers	headmasters					
U. Primary	456	23	58	NA	NA	141					

ource: DISE 2009-10

		ity of Teachers	Which	Number and			
		RFE requirement	Districts are currently not	No. of schools	%age of total schools	Steps to be taken to meet RTE requirement	Monitoring mechanism to ensure this
1.	PIR	 2 teachers for upto 60 children 3 for upto 90 4 for upto 120 5 for upto 200 PTR under 1:40 for above 200 children 	No district in the state reaches the R FF norm Pri		- .	,	-
2.	P1R at upper primary level	1:35	1:12	Nil	Nil	NA	NΛ
3.	Subject- specific teachers	At least I teacher for Sci & Maths, Social Sci., and Languages	4 12	58	2.8	State has planned already for PAB	SPO & DMA
4. Source	Head-Teacher and Part-time instructors	For above 100 children, at least 1 full-time Head Teacher and part time instructors for Art, PHE, Work Education		141	6.79	State has planned already for PAB	SPO & DMA

La companya da managan da managan da managan da managan da managan da managan da managan da managan da managan Managan da managan da managan da managan da managan da managan da managan da managan da managan da managan da m Managan da managan da managan da managan da managan da managan da managan da managan da managan da managan da

Teacher and Student Attendance

	MHRD study (06-	2007-08 (with	2008-09 (with	2009-10 (with	Target for 2010-11
/g	07)	Source)	source)	source)	
Teacher attendance (pry.)	NA	NA	NA	NΛ	100%
Teacher attendance (up. pry.)	NA	NA	NA	NΛ	100%
Student attendance (pry.)	NA	NA	NA	NA	100%
Student attendance (up. pry.) Source	NA	NA	NA	NA	100%

				_
Number	of working	dave and	warking	hours
Tuminici	OF MATERIALS	uays and	WOININE	uouis

Item	RTE Requirement	Present status	Steps to be taken to meet RTF requirement	Monitoring mechanism to ensure this
of w <mark>orking days i</mark> n n	• 200 for Pry.	200	Uniform academic calendar will	DEOs & DIS, SIS shall Monitor
	• 220 for Up. Pry.	200	be sent to all the schools.	during their regular supervision.
of instructional	• 800 for Pry	600	-do-	-do-
a year	 1000 for Up. Pry. 	800	-do-	-do-
of working hours	45 teaching hours per teacher per week, including preparation hours	30	-do-	-do-
ays involved in non- nal activities	No teacher deployed for non- educational purpose except census, disaster relief, or election duty	Nil	Shall continue trend.	SE, DEOs & DISs shall adhere to the present trend.
nent in private	No teacher shall be engaged in private teaching activity	Hardly in some pockets.	Directive from SF will be issued to all schools, VECs etc.	DEOs. DISs, SIS, VECs. Student Bodies & Village

.

Timeliness of Distribution of Free Textbooks

Stage	Academic session begins from	Date of distribution in 2009-10	Proposed date for distribution in 2010-11	Monitoring mechanisms	Issues related to timely distribution	Strategies to address issues
PS	Mid Jannuary	-	-	*	-	- ·
UPS						

Source

Target, Achievement & Proposal of Free Text Book

	Target fo	r 2009-10	Achieveme 2009		Proposal fo	or 2010-11
	Physical	Financial	Physical	Financial	Physical	Financial
PS (Total)			151794	227.69		
Girls	Free text ha	ok for Prima	ry Section is	undertaken		
SC/ST	•	rtment of Scl			151794	227.69
Minorities	oy me Depa	innem or se	noor rancan	1211		
UPS (Total)						
Girls	Na	Na	Na	Na		
SC/ST	76888	192.22	76888	192. 2 2	52082	130.21
Minorities	Na	Na	Na	Na		
Total	76888	192.22	19 2.2 2	52082	130	
Source		and the second s		The state of the s		

Availability & use of materials other than textbooks

	No. of	schools	% of tota	ıl schools	Details about nature of	Extent to which materials	Source/ Monitoring
	Pry.	U Pry.	Pry.	U Pry.	materials	are actively used	mechanism
Schools using ILMs other than textbooks	1471	467	70 - 80%	40 - 50%	Charts, flash cards, math kits etc	Based on lessong	DMAs/BRC s
Availability of Library in each school	1471	. 467	Nil	Nil	Nil	Nil	Nil
Availability of play material, games and sports cauloment	1471	467	100%	100%	Foot ball, Volley Ball	During recess and sports week	DMAs/BRC s

Source

Overall progress of Grant Distribution (Teacher grant, School grant, TLE grant)

		Progress in 200	9-10	Proposal t	or 2010 11
Distribution of Grants	Physical Target	Achievement	Percentage of Achievement	Physical	Financial
a. Teacher grant @ Rs. 500/- per teacher					
Primary level	8986	8986	100%	9722	48.61
Upper Primary level	3961	3961	100%	4892	24.46
b. School grant @ Rs, 2000/-per school					
Primary level	1472	14 7 2	100%	1725	86.25
Upper Primary level	467	467	100%	780	54.6
c. TLE grant					
New Primary schools@ 10,000/-per school	125	In progress	In progress	167	33.4
New Upper Primary schools@ 50,000/-per school	50 • •	In progress	In progress	324	162

Source, AWP & B 2010-11, SSA Nagaland

Effective utilization of Grants

	Feacher Grant	School Grant	TLE Grant
Date of distribution and reaching to school in 2009-10	100%	100%	100%
Issues related to timely distribution	100%	100%	100%
Mechanisms to ensure timely distribution	100%	100%	100%
Whether guidelines have been issued regarding utilization	100%	100%	100%
What the grant was utilized for in 2009-10	100%	100%	100%
Feedback on effective use of grants in 2009-10; issues identified	100%	100%	100%
What the grant will be utilized for in 2010-11	100%	100%	100%
Mechanisms to ensure effective use of grants	100%	100%	100%

Source:

Overall	progress and targets for teacher training

rpe of training	_	training in	Achiev	ement/	% of ach	levement	Target for	2010-11
	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
ice	7750	77.5	7 729	77.29	99,73%	99.73%	12194	121.94
on	190	57	Nil	Nit	Nil	Nil	2052	61.56
ed	600	36	Inprogress	Inprogress	Inprogress	Inprogress	499	29.94
BRCs. CRCs	470			Nil	NII	Nil	553	5.53
Source:								

(SSA)

S. No.	Year	Approved Outlay	Opening Batance	Amount GOI	Released State	Amount received from other sources	Tetal Amount Available	Expenditure	% of Expenditure against Approved Outlay	% of Expenditure against Available funds	State Share due as per GOI release	Shortfall/excess in state Share
i	2	3	4	5	6	-	8	9	10	11	12	13
1	2009-2010	6237.242	499.83	4913.00	654 40	19.46	6086.69	5439.57	87%	89%		
	:	1										

(NPEGEL)

S.No	Year	Approved	Opening	Amount	Released	Amount received from other	Total Amount		% of Expenditure against Approved			Shortfall/excess
i		Outlay	Balance	GOI	State	sources	Available	į	Outlay	funds	GOI release	in state share
1	2	3	. 4	5	6	-	8	9	10	11	12	13
Ni. 1	Nil	Nil	Nil	Nil	Nil	Nil	Nii	Nil	Nil	Nil	Nil	Nil

(KGBV)

S.No.	Year	Approved Outlay	Opening Balance	Amoun	Released State	Amount received from other sources	Total Amount Available	Expenditure	•	% of Expenditure against Available funds		Shortfall/excess in state Share
1	2	3	4	5	b	7	8	9	10	11	12	13
							3					<u> </u>
		i .		1								

(Total)

		Approved	Opening	Amoun	r Released	Amount received	Total			% of Expenditure		Shortfall/excess
S.No.	o. Year Oveley Belones	GOI	State	from other sources	Amount Available	Expenditure	against Approved Outlay	against Available funds	due as per GOI release	in state Share		
I	2	3	6	4	5	-	8	9	10	11	12	13
			1)							
												<u>!</u>

Costing

ivame o	r State ; Nagarand															
į.		PAB A	pproved	Ex	penditure or	2009-20	10		Propo	osaí 2010 -11			Recon	imendation	2010-11	
Sl. No	Interventions	(Incl. S	pi. Over)		Achieve	ment	•	Spite	Fresh	Proposal	Total Proposeo	Spili over	Fresh	Recomme	ndation	Total Recommend
		Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	Over	Phy.	Fin.	Fin.	3pm carer	Unit cost	Phy	Fin	ation
1	New Schools					1			1				*			
1.01	EGS to PS	61					#DIV/0!		53	i			T	53		
1.02	Addl. Classroom for CI - V	6 9 9					#DIV/01		1	1					Ī	
1.03	P/S Upgraced to UPS (M/S)	50		ļ		1	#DIV/0!	· · · · · · · · · · · · · · · · · · ·	•						······································	
1.04	New Govt. Primary School	64					#DIV/0!		115					115		
1.05	New Govt. UPS (M/S)			-		#DIV/01	#DIV/0!		324				1	324		
2	New Teachers Salary (PS)					#D!V/01	#DIV/01			i						
2.01	Primary Teachers (Regular)	250	100.50			1	-	***************************************	1035	1,304.10	1,304.10		0.1400	336	423.36	423.36
2.02	Headmaster P/S Teachers (Regular)	i	· · · · · · · · · · · · · · · · · · ·			#DIV/0!	#DIV/0!		7							
2.03	UF Teachers (Regular)	150	75.60	· · · · · · · · · · · · · · · · · · ·		1			1022	1,591.25;	1,591.25		0.1730	9721	1513.40	1513.40
2.04	Addi. Pri Teachers (Regular)			-		#D(V/0:	#DIV 0		!							
2.05	UP Teachers - Head Master (Regular)					#DIV/0!	#DIV/0!			·			-			
	Add.Teacher against PTR	1				#DIV/01	#DIV/O!								•	
2.06.	New Addi. Teachers - PS (Regular)					#DIV/0!	#IDIV/DI			1						
2.07	New Addl. Teachers - PS (Para)					#DIV/0!	#DIV/0!							1	(
2.08	New Addl. Teachers-UPS (Regular)					#DIV/01	#DIV/0!			Ť			*****			
2.09	New Addi. Teachers - UPS (Para)					#DIV/0!	#DIV/0!		1	1						
2.10	Teachers under OBB					#DIV/0!	#D!V/0!								i	
	Sub Total (New teachers)	400	176.10			1			2057	2895.35	2895. 35		!	1308	1936.76	1936.76
i.	Teacners Salary (Recurring)					#DIV/0!	#:DIV/0!			1						
2.12	Primary Teachers (Regular;	10	4.02						260	436.80	436.80		0.1400	260	436.80	436.80
2.13	Primary Teachers (Para)					#DIV/0!	#f2fV/01									
2.14	UP Teachers (Regular)	180	90.72			!			330	685.08	685.08		0.1730	330	685.08	685.08
2.15	UP Teachers (Para)					#DIV/0!	#f)[V/0]									
2.16	UP Teachers - Head Master				***************************************	#DIV/0!	#DIV/01							i	1	
2.17	Add! Teachers - PS (Regular)					#DIV/0!	#OIV/C				· · · · · · · · · · · · · · · · · · ·					
2.18	Addl. Teachers - PS (Para)					#DIV/0!	#DIV/01		! !							
	Addi. Teachers - UPS (Regular)					#DIV/01	#DIV /0!		,							
2.20	Addi. Head master - UPS (Regular)			-		#DIV/01	#DIV/01								7	
	Teachers under OBB					#DIV/0!	#DIV/0!									
	Others (Recurring)					#DIV/01	#DIV/01									
	Sub Total (Recurring teachers)	190	94.74						590	1121.88	1121.88		-	590	1121.88	1121.88
Su	b Total (TOTAL teachers salary)	590	270.84						2647	4017.23	4017.23			1898	3058.64	3058.64
3	Teachers Grant			+		#DIV/0!	#DIV/01:									
	Primary Teachers	8,966	44.83	8,966	44.83	100%	100%		9724	48.62	48.62		0.0050	8316	41.58	41.58
3.02	Upper Primary Teachers	3,961	19.81	3,961	19.81	100%	100%		5026	25.13	25.13		0.0050	3744	18.72	18.72
	Sub Total	12.927	64.64	12927	64.64	100%	100%		14750	73.75	73.75			12060	60.30	60.30
4	Block Resource Centre					#DIV/0!	#DIV/01									
	Salary of Resource Persons	410	378.84	420	202.94		54%		410	851.16	851.15	i	0.1730	410	851.16	851.16
	Salary of Resource Persons (New)					#DIV/0!	#DIV/01		110	171.27	171.27		0.1730	110	228.36	228.36
	Furniture Grant			+		#DIV/0!	#DIV/01		11	11.00	11.00		1.0000	11	11.00	11.00
	Contingency Grant	41	8.20	41	8.20	100%	100%		52	26.00	26.00		0.5000	52.	26.00t	26.00
	Meeting, TA	41	3.69	41	3.69	100%	100%	1	52	15.60	15.60	•	0.3000	52	15.60	15.60
	TEM Grant	41	2.05	41	2.05	100%	100%		52	5.20	5.20	1	0.1000	52	5.20	5.20
	Sub Total	41	392.78	41	216.881	100%	55%		52	1,080.230	1,080.230			52	1137.32	1137.32
											7					



Annual Work Plan and Budget for 2010-11

	·	PAB A	pproved	Ex	penditure or	2009-201	IO I		Propo	sai 2010-11	į		Recom	mendation	2010-11	
SI. No	Interventions	(inci. S	pi. Over)		Achieve	nent		Spill	Fresh	Proposal	Total Proposed		Fresh	Recommen	dation	Total
	· 	Phy.	Fin.	Phv.	Fin.	Phy. (%)	Fin. (%)	Over	Phy.	Fin.	Fin.	Spill over	Unit cost	Phy	Fin	Recommend ation
- 5	Cluster Resource Centres	1				#DIV/0!	#DIV/0!					·	: 1	-		
5.01	Salary of Resource Persons					#DIV/0!	#DIV/01				i		1	1	:	
5.02	Salary of Resource Persons (New)					#DIV/0!	#DIV/0!			i			} 		i	
5.03	Furniture Grant					#DIV/0!	#OIV/0!		134	13.40	13.40		0.1000	134	13.40	13.40
5.04	Contingency Grant	1				#DIV/0!	#DIV/01		134	4.02	4.02		0.1000	134	13.40	13.40
5.05	Meeting, TA	1			····	#DIV/0!	#DIV/0!		134	4.82	4.82		0.1200	134	16.08	16.08
5.06	TLM Grant					#DIV/0!			134	1.34	1.34		0.0300	134	4.02	4.02
	Sub Total					#DIV/0!	#OIV/O		536	23.58	23.58			134	46.90	46.90
6	Urban Block Resource Centres					#DIV/0!	#DIV/0!						-		-	
6.01	Salary of Resource Persons					#DIV/QI	#DIV/01		11	17.13	17.13			·		
6.02	Furniture Grant					#DIV/01	#DIV/0!		11	11.00	11.00					
6.03	Contingency Grant					#DIV/01	#DIV/01		11	1.38	1.38		0.5000	-		
6.04	Meeting, TA					#DIV/01	#DIV/0!		11	0.66	0.66		0.3000		- +	
6.05	TLM Grant					#DIV/0!	#DIV/0!		11	0.55	0.55		0.1000	i		
	Sub Total			1		#DIV/0!	#DIV/0!		55	30.71	30.71					
7	Teachers Training					#DIV/0!	# D IV/01									
7.01	In-service at Block Level	7.750	77.50	7,729	77.29	100%	100%	1	11843	118.43	118.43		0.0100	12060	120.60	120.60
7.02	In-service at Cluster Level					# Of V/01	#DIV/01		11843	59.22	5 9.22		0.0025	12060	30.15	30.15
7.03	Induction training for Newly Recruit	190	5.70	190	5.70	100%	100%		2057	61.72	61.71		0.0300	1308	39.24	39.24
7.04	Training for professionally Untrained	600	36.00	400	24.00	67%	67%		850	51.00	51.00		0.0600	850	51.00	51.00
7.05	Distance Education					#D(V/0!	#DIV/0!				i			!	ì	
7.06	Other (DRG/BRG/CRG)	470	1.88						553	5.53	5.53		0.0100	S20	5.20	5.20
	Sub Total	9,010	121.08	8319	106.99	92%	88%		27146	295.89	295.89			26798	246.19	246.19
В.	Interventions for out of School Childre	n				#DIV/0!	#DIV/0!		Ţ		(1	1		
8.01	EGS Centre (P)	2,447	37.56	2,447	31.83	100%	85%				i					
8.02	EGS Centre (UP)	- 1				#DIV/0!	#DIV/G!								+	
8.03	Residential Bridge Course	7,030	646.65	6,225	620.323	89%	96%		20800	2,080.00	2,080.00					
8.04	Non Residential Bridge Course	14,3321	429.96	15,137	446,843		104%		24440	733.20	733.20		0.0154	23562	361.68	361.68
	Back to School		- 122120	,,	1010 12	#DIV/0!	#DIV/01:				7,551.55				555.55	302.00
8.06	Mabile Schools					#DIV/01	#DIV/0									
	AlE Center		-			#DIV/0!	#DIV/0								+	
	Innovative Scheme		i			#DIV/0!	#DIV/0!		ī							
0.00	Sub Total	23,809	1.114.17	23809	1098.997		99%		45240	2813.20	2813.20			23562	361.68	361.68
9	Remedial Teching					#DIV/01	#DIV/0								302.00	- 302.00
	Remedial Teching	17,796	35.59	15,791	28.21	89%	79%			- ;						
3.04	Sub Total	17,796	35.59	15791	28.21		79%1	i					<u> </u>	1		
10	Free Text Book	,.55				#DIV/0!	#DIV/01			+-						
	Free Text Book (P)	1	1	1		#DIV/0!			151794	227.69	227.69					
	Free Text Book (UP)	<u>i</u>		76888	192.220				52082	130.21	130.21		0.0025	52082	130.21	130.21
	Sub Total			76888	192.22		#DIV/0!		203876	357.90	357.90			52082	130.21	130.21
11	Interventions for CWSN (IED)	+				#DIV/01	#DIV/0!									
	Inclusive Education	3,672	44.06	3,672	43.88	100%	100%	1	6146	184.38	184.38		0.0300	5862	175.86	175.86
	Sup Totali	3,672	44.06	3672	43.88	100%	100%	 i	6146	184.38	184.38		0.000	5862	175.86	175.86
	Gwit Works	3,0,2		30,2	-2.00	#DIV/0!					201.30			3002	4.3.50	47.00
12								1	L L	i	,				i	



		PAB A	pproved	Ех	penditure or	2009-20	10		Prop	osal 2010-11			Recom	mendation	2010-11	
SI. No	Inte rvention s		pi. Over)		Achieve	ment		Spili	Frest	n Proposai	Tota: Proposed	¢	Fresh	Recommen	cation	Total
!	· .	Phy.	Fin.	Phy.	Fin.	Phy. (%)	≓in. (%)	Ower	Phy.	Fin.	Fin.	Spill over	Unit cost	Phy	Fin	Recommend: ation
12.02	CRC					#DIV/0!	#DIV/0!		28	122.07	122.07		4.0695			
12.03	Primary School (new)					#DIV/01	#DIV/0:		107	2,968.88	2,968.88		24.6750	1.7	488.36	488.3€
12.04	Upper Primary (new)					#DIV/0!	#D!V/0!		32€	5,5 9 0.85	6,590.85		17.7450	2791	5669.27	5669.27
12.05	Building Less (P/S)					#DIV/0!	#DIV/0!									
12.06	Building Less (UPS)					#DIV/0!	#DIV/0!:									
12.07	Library Facilities (P/S)					#DIV/0!	#DIV/0!									
12.08	Library Facilities (LIPS)					#DIV/0!	#eDIA/01							į	;	
12.09	Library Facilities (PS with UPS)					#DIV/0!	#DIV/01:			***************************************	:					
12.10	Addl. Ci. Room for adding Ci - V	698	1,409.96	698	1,407.188	100%	100%	2.77		4.55	7.32	2.772	<i>-</i> 3695	1	4.55	7.32
12.11	ACR for Class - VI	45	90.90	45	0.72	100%	1%.	€0.18	5	22.73	112.90	90.179	4.0695	5	22.73	112.90
12.12	ACR for Class - VII					#DIV/0!	#DIV/01		35	163.25	163.85		4.06951	32	146.18	146.18
-	ACR for Class - VIII					#DIV/0!	#DIV/G!		42	210.54	210.54	-	4.0595	42	210.54	210.541
	Addl. Class Room for New P5 (2 each)	234	472.68	234	467.72		99%	4.96		108.07	113.03	4.964	4,0695	22	39 .85	104.31
12.15	Addl. Class for excess room	88	177.75	88	177.41	100%	100%	0.35	141	616.69	517.04	0.349	4.0695	5	23.73	24.08
12.16	Toilet/Urinais				177.72	#DIV/0!		0.55	7.5	5.00	5.00	0.5-5	0.2000		23.73	
_	Separate Girls Toilet	145	29.00	145	29.00		100%		55	11.00	11.50		0,2000			
12.18	Drinking Water Facility	143	23.00	143	25.00	#DIV/01	#DIV/0!			11.00			0.2000			
17.19	Boundary Wall					#DIV/0!	#DIV/0:		151	50.40	60.401		0.40001	- -		
	Separation Wall			···.		#DIV/0!		-		+	50.401		0.40001	·		
-	Electrification					#DIV/OI	#DIV/0!1	-		1						
12.22	Head Master s Room/Office for PS					#D(V/0!	#DIV/0:	+							· · · · · · · · · · · · · · · · · · ·	
12.23	Head Master's Room for UPS					#DIV/C	#:DIV/0!		14	66.44	56.44				<u>-</u>	
	Child Friendly Elements					#DIV/9!	#DIV/D!			+	50.77		<u>-</u>		+	<u>.</u>
12.25	Kitchen Shea					#DIV/01	#DIV/O!			1						
12.26	Ramps					#DIV/0!	#DIV/0!									
	Rain Water Harvesting					#DIV/0!	#DIV/0!	+		 						
12.28						#DIV/0!	#DIV/0!		26	117.54	117.54	 -i				
12.29	ACR for Existing upgraded/New UPS						#ØIV/0!		2.0	117.54	117.5**			 i		:
	Resedential Hostel					#DIV/0!	#DIV/0:			1						
-	Major Repairs (Primary)						10/VIC)#	+		 						 :
12.31	Major Repairs (Upper Primary)					#DIV/D!				·						
<u></u>	Sub Total	1,210	2,180.30	1210	2082.036		95%	98.26	956	11092.59	11190.86	98.264			6665.18	6763.44
	Furniture for Govt. UPS		i			#DIV/0!				<u> </u>						
13.C1	No of Chilaren	<u>_</u>				#DIV/0!	#O!V/0!			<u> </u>		;	0.0050			<u> </u>
,	Sub Total		1	}		#DIV/0!	#OIV/C						<u></u>		4	
18	Subtotal(Civil works and Furniture)		2.180.30	1210	2082.036	#DIV/0!	95%	!	956	11092.59	11190.86	98.264			6665.18	6763.44
14	Teaching Learning Equipment					#DIV/0!	#DIV/0!									
14.01	TLE - New Primary	125	25.00	125	19.94	100%	80%		158	33.60	33.60	5.060	0.2000	168	33.60	38.66
14.02	TLE - New Upper Primary	50	25.00	50	19. 99	1.00%	30%		324	162.00	162.00	5.010	0.5000	324	162.00	167.01
	Sub Total	175	50.00	175	39.930	100%	80%		49 2	195.60	19 5.60	10.070		492	195.60	205.67
15	Maintenance Grant		· · · · · · · · · · · · · · · · · · ·	i		#DIV/0!	#OIV/0!					1		•		
15.01	Maintenance (with 3 classroom)	1,938	145.35	1,938	145.35	100%	100%		456	22.80	22.80	i	0.07501	1558	116.85	116.85
16.01	Maintenance (more than 3					#DIV/01	#DIV/0!	i	1558	155.80	155.80		0.0750	456	34.20	34.20
	Sub Total	1,938	145.35	1938	145.350	100%	100%	1	2014	178.60	178.60	* * *		2014	151.05	151.05
16	School Grant				······································	#DIV/01	#C/IV/0!									
16.01	Primary School	1.471	73.55	1,471	73.55	100%	100%	1	1726	86.30,	86.30	· · · · · · · · · · · · · · · · · · ·	0.0500	1553	77.90	77.90



Name (of State	:	Nagaiand

		PAB A	pproved	Exp	enditure on	2009-201	ro :		- Propo	osai 2010-11			Recom	mendatio	n 2010-11	
Si. No	Interventions		pi. Ov erj		Achiever	nent		Spill	Fresh	Proposal	Total Proposed	Spili over	Fresh	Recomme	ndation	Total
		Phy.	Fin.	Phy.	fin.	Pnv. (%)	Fin. (%)	Over	Phy.	Fin.	Fin.	apin over	Unit cost	Phy	Fin	Recommer ation
16.02	Upper Primary School	467	3 2.6 9	46:	32.69	100%	100%		780	54 60	54.60		0.0700	456	31.92	31.9
	Sub Total	1,938	106.24	1938	106.240	100%	100%		2506	140.90	140.90			2014	109.82	109.8
17	Research & Evaluation			,		#D1V/01	#DF//0!						!			-
17.01	Research & Evaluation	1.938	19.38	1,938	24.54	100%	127%		250∂	25.06	25.06	-	0.001450	2014	2. 9 2	2.5
	Sub Total	1,938	19.38	1938	24.540	100%	127%		2506	25.06	25. 0 6			2014	2.92	2.9
18	Management & MIS		1)	· · · · · · · · · · · · · · · · · · ·	#DIV/0!	#DIV/0!									
18.01	Management & MI5		210.50		210.75	#DIV/0!	100%			938.00	938.00		1.0000	938	685.00	685.0
	Learning Enhancement Programme		39.00		39.00	#DIV/0!	100%			60.00	60.00		,			
	Community Mobilization	-				#DIV/0!	#DIV/0!			ļ t						
	Sup Total		249.50		249.750		100%			998.00	998.00			i	685.00	685.0
19	Innovative Activity					#DI\/0!	#DIV/0!									
	ECCE	· · · · · · · · · · · · · · · · · · ·	165.00	+	164 56	#D(V/0!	100%			165.00	165.00		15.0000	11	165.00	165.0
	Girls Education		165.00		164.72		100%			165.00	165.00		15.0000	11	165.00	
19.03	SC / ST	<u>-</u>	165.00			#DIV/01	100%			165.00	165.00		15 0000	11	165.00	
	Computer Education		740.14			#DIV/0!	53%	345.35		550.00	895.35	3 45.35		11		
19.05	Urban Deprive					#DIV/0!	#DIV/0!			55.00	55.00		4.9000	11	25.55	
19.06	Disadvantage minorities education					#DIV/0!	#DIV/01							11		
	Sub Total	1	1,235.14		888.791	#DIV/0!	72%	345.35		1100.00	1445.35	345.35		1	1070.55	1415.9
20	Community Training	-				#DIV/0:	#(DIV/0!									
20.01	(Community Training (Rural)	8,660	5.20	8,798	5.28	102%	102%			Ţ	1			!		
20.02	Community Training (Urban)		·			#DIV/0!	#DIV/0!	-			1					i
20.03	Community Training Residential:					#DIV/0!	#DIV/CI		21764	6 5 .29	65.2 9		0.0030	12084	36.25	36.2
20.04	Community Training (non-					#DIV/0!	#DIV/0!		15036	22.55	22 .55		0.0015	12084	18.13	18.1
	Sub Total	8,660	5.20	8,798	5.279	102%	102%		36,800	87.85	87.85			24168	54.38	54.3
	Total of SSA (Districs)		6,034.27		5293.73	#D1V/0!	88%	443.51		22695.47	23139.08,	453.683			14151.59	14605.2
21	State Component		-		-	#DIV/0!	#DI\//0!			!				****		
21.01	SIEMAT				· · · · · · · · · · · · · · · · · · ·	#DIV/0!	#DIV/C!			206.00	206.00			1	5.00	5.0
	Research & Evaluation	1.938	5.81						2506	7.521	7.52		0.0116	2014	23.26	
	Management & MIS, Others		100.00		100.00	#DIV/0!	100%			365.00	365.00				155.00	
	Sub Total	+	105.81	-	100.00		95%		2,506	578.52	578.52			1	183.26	
	STATE SSA TOTAL		6140.08	81,973	5393.73		88%	443.51		23273.99	23717.60	453.68	1		14334.86	
Z2	NPEGEL								35	107.975	107.975		-			1
23	KGBV	-		-		, 	#CIV/OI									
	Model -	+			·				9	702.630	702.630			1		
	Model - I'		- 1	+	-	· •	+	· · · · · · · · · · · · · · · · · · ·		-		-		- :		<u> </u>
	Model - III		96.94		45.84				2	27.890	27.890		-	2;	84.73	84.7
23.3	GRAND TOTAL (SSA+NPEGEL+KGBV)		6,237.02	81,973	5,439.57		87.21%	443.61		24,112.481	24,556.094	453. 68 3			14419.586	•
	Management Cost %	Ī		i				1		5.60%			1	1	5.94%	
	Learning Enhancement Prog %		ì				i			0.26%	:		i	······································		,
	Total Mgt. Cost (Mgt + LEP) %	- +						-		5.86%	1				5.94%	
	Civil Work %									47.66%					47.10%	

Name	of District . Dimaper																			
			Expe	enditure on	2009-2010								Governin	g Body Reco	ommended		Reconin	iendatio	2010-11	
S1. No	intervention	PAB Ap (luci. Sp	-		Achie	vement		Spill Over	; 1	Fresh Propo	sni j	Total Proposed	Fresh F	Ргороваі	Totai Preposed	Spill over	Fresh i	lecomm	endstion	Total
<u>i</u>		Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	Ü	ut cost	Phy	Fin	
	New Schoots	_																	İ	1
	EGS to PS	5		5						7			ä			-	i	8	i	
	Addi. Classroom for Cl - V	70		70		L							i?						1	
1.03	Outros i	20		20		<u> </u>						į.	Ü	· · · · · · ·						:
	New Govt. Primary School	21		21						2:			21				!	21		
,	New Govt. UPS (M/S)									28			3	-				6-		
2.0)	Piling Teachers	52	20.90	0.		0%	0%		7.140	285	239.400	239.40	128	161.280	161.28	: 	0.1400	58	73.08	73.08
2.02	Tremunianer 1 3 Teachers	- 32	0.00	 		1	0701		1	200	-37.400	337.491		101.200	(01.25		0.14001	20	0.00	
	UP Teachers (Remuar	60	30.24	- 0		0%	0%		0.173	153	158.814	158.81	221	14- 09-	344.19	ļ	730	26	312.96	
2.04	AUUII. TIT TEMERIES					- 378					130.01-			1 1					0,00	
2.05	Or reactions - riche					 			·					+					0.00	
-	Man. referer against		-			+			i -			+							0.00	0.00
2.06	NEW AUGUS TEACHERS * 1 3					 				-		+		+					3.00	0 00
2.07	(New Audit. reactions *13					·				-				-					0.00	
2.06	(New Yorks / Carcines 9777					 			;					,		 	<u>i</u>		0.00	
2.09	(Pew Hudi: Teachers - CTS)					-				-				+					0.00	
	Teachers under OBB					 		···········	-					,					0.00	0.00
	Sub Total (New teneners)	112	51,14	0	0.00	1				438	398.21	398.21	349	505.38	545.38			254	0.00	386.04
	Learning agents A					1								1			1			,
2.12	Throney is additions (o	0.00	0		#DIV/01	#DIV/0!		0.140	50	84.000	84.00i	52	87.360	87.36		2.14001	52	87.36	87.36
E.13	Primary Leachers (Para)		0.06			,					i								9.00	0.00
2.14	UP Teachers (Regular:	33	16,63	0		19.6	0%		0.173	39	80.964	80.96	93	193.068	193.07		0.1730	93	193.07	193.07
25	UP Teachers (Para)		0.00						. !		1	-			,	1	j		0,00	0.00
2.16	Ut Italian India		0.00											•			-		9.00	0.00
2.17	Mail Testands 13		0.00											1			1		0.00	2.00
2.18	Addl. Teachers - PS (Para)		0.00							i					1				0.00	0.00
2.19	(December)		0.00	i			1							1		-			0.00	Ü, 00
2.20	Chan, Ficau market CT3		0.00											1		i	1		0.00	9,00
2.21	Teachers under OBB		0.00									•			-				0.001	0.00
2.22	Others (Recurring)		U. DO											1					↓.00	0.00
	Star 1 see (Sector) the	33	16.63		9.900					849	164,9641	164,964	145	280.43	280.43			145	280.43	280.43
- 1	Sur I sur (TOTAL)	145	67,78	0	0.000					527	563,178	563.178	194	*85.81	785.81		1	484	666.47	666.47
3	Teachers Grant																			
3.01	Primary Teachers	!737	8.69	:737	8.69	100%	100%		0.005	1,845	9.225	9.23	1.973	9.87	9,87		.0050	1.57	1,40	0.40
3.02	Upper Primary Teachers	345	: 73	345	1.73	.00° e	100%		0.005	586	2.930	2.93	807	4.04	4.04	i (0050	48~	2,441	2.44
1	Sub Total	2,082	10	2,082	10.410					2,431	12.155	12.155	2,780	13.90	13.90			2,166	(1)	11

State : Nagaland Sarva Shiksha Abhiyan Annuai Work Plan and Budget for 2010-11

i	:		Exper	Miture on	2 009- 201 0								Governing	Boay Reco	mmended		Recom	mendation	2010-11	
Sl. No	Intervention	PAB App (Incl. Spl.			Achiev	ement		Spill Over	F	resh Propo	al	Total Proposed	Fresh Pr	roposai	Total Proposed	Spill over	Fresh	Recomme	ndation	Total
-		Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
	Block Resource Centre								T											
	Satary of Resource Persons	461	36.96	50	1 9 ,49	125%	53%		0.173	50	103.800	1 0 3.80	40	83.04	83.04		0.1730	40	83.04	83.0
4.02	***	1							9.173				0	5.00	0.00		0.1730	0	0.00	0,0
4.03	Furniture Grant		0.00						1.000	1	1.000	1.00		0.00	0.00	0.00	1.0000	0	0.00	0.0
	Contingency Grant	-	0.80	4	0.80	100%	100%		0.500	5	2.500	2.50	4	2.00	2.00		0.5000	4	2.00	
_	Meeting, TA	1	0.36	4	0.36	:00%	100%		0.300	5	1.500	1.50	4	1.20	1.20		0.3000	_4	1.20	1.2
4.06	TLM Grant	4	0.20	4	0.20	100%	100%		0.100	5	0.500	0.50	4	0.40	0.40		0.1000	4	0.40	0.4
	Sen Total	4	38	4	29.850	100%	54%			66	109.300	109.300	4	86.640	86.640	0.000		4	87	8
	Cluster Resource Centres																			
	Salary of Resource Persons		0.00						0.173										0.00	0.0
5.02	AL	1	i	i			i		0.100	. 1		1						!	0.00	0.0
5.03	Furniture Grant		0.00						0.100				12	1.20	1.20	υ. 0 t)	0.1000	12	1.20	1.2
5.()4	Contingency Grant	0	0.00						0.030				12	0.36	0.36		0.1000	12	1.20	1.2
5,05	Meeting, TA	0	0.00	i					0.036			1	12	0.43	0.43		0.1200	12	1.44	1.4
5.06	TLM Grant	O.	0.03						0.010	i			12	0.12	0.12		0.0300	.2	0.36	0.3
1	Sub Total	G	0.00	0	0.000	#DIV/0!	#D!V/0!			0	0.000	0.000	12	2.11	2.11	0.00		12	4.20	4.2
6	CTORE DISCK REASON CE														,					
	Salary c! Resource Persons								0.173				1	1,56	1.56				0.00	0.0
	Furniture Grant								1.000				1	1.00	1.00	0.00			0.00	0.0
	Contingency Grant	<u> </u>							0.125				1	0.13	0.13		0.5000		0.00	0.0
	Meeting, TA								0.060				1	0.06	0.06		G.3000		0.00	0,0
	TLM Grant							·	0.050		<u>-</u>		1	0.05	0.05		0.1000		0.00	0.0
-	Sub Total Teachers Training		0.00	0 +	0,000	#DIV:0:	#DIV/0!			8	0.000	0.000	1	2.79	2.79	0.00		0 '	0.00	0.00
	In-service at Block Level	800	8.00	800	8.00	100%	100%		0.010	1,000	10.000	10.00	2,330	23.30	23.30		0.0100	2.166	21.66	21.6
7.00	i	3001	8.00	800	5.00	100.01	.170.76		0.005	1,000	10.0001	10.00	2.330	11.65	11.65		0.0025	2,166	5.42	5.43
7 73	musicion training for	33	0.99	33	0.99	100%	190%		0.030	89	2.670	2.67	349	10.47	10.47		0.0300	259	7,77	7.7
7.04	traning for professionary	66	3.96	46	2.76	70%	70%		0.060	66	3.960	3.96	101	5. 0 o	6.06		0.0600	101	6.06	6.00
	Distance Education		3,70			7070	0.701	·	0.042		3.700	3.70		3.00	0.001		0.0000	101	0.00	0.00
	Other (DRG/BRG/CRG)	50.	5.20		0.00) ⁴⁹ /n	0%		0.010	9:	0.950	0.95	ųs.	0.95,), 45		0.0100;	40	0.40	0.40
- 30	Sub Tetal	949	13.15	879	11.750	92.62%	89.35%		0.010	1,250	17.580	17,580	5.205	52.43	52.43		0.07.007	4732	41.31	41.3
-	Interventions for out of School		13.15	0/7	13.7201	74,04,76	07.32701		i - 	1,570	17.380	17.2001	7,200	3431	32.43			4132	+1.517	41.3
	EGS Centre (P)	361	5,54	36.	5.54	10040	,00%a		0.0154		0.000	0.001	 5	0.00;	J.90				0.00	0.00
	EGS Centre (UP)	30.2			2,34	1(10)0	100 76		0.0134		0.00	0.00		0.00	5.00				0.00	0.00
		2 1/1/11	349.80	3498	249.50	100%	Looper		0.1001	6,618	661.800	661.801	6,592	659.20	659.20			- +		
8.03 1	Residential Bridge Course	3498			348.58		100%										0.015	7.015	0.00	0.00
5.04	C	7385	221.55	7385	219.27	i 00%	99%		0,030	11,215	336.450	336.45	9.803	294.09	294,09		0.0154	6,817	104.64	104.64
a.03	Back to School Mobile Schools																i		n J0	0.00



	of District : Dissepur		£	aditure on	2000 2010								· · · · · · · · · · · · · · · · · · ·	D (1			n	7	2010 12	
i	÷	· · · · · · · · · · · · · · · · · · ·	Lxpe	ndsture on	2009-2010								Coverning	Body Kecu	minended		Recomi	nendation	2010-11	
SL Ne		PAB Ap (Incl. Spi	•		Achiev	ement	•	Spill Over	, I	resh Prope	62 i)	Total Prepared	Fress P	roposal	Totai Prapasca	Spill ever	Fresh	Recomme	ndstien	Tetal
· []		Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy	Fin.	Fin.		Unit cost	J _P	r̃ sn	
8.07	AIE Center			i			i						-	1					0.00	0.00
8.08	Innovative Scheme													1 .				1	0.00	0.00
	Sub Tetal	11244	576.89	11,244	573.39	100.00%	99.39%			17,833	498.250	998.250	16.395	953.29	953.29			6817	104.64	104.64
	Remedial Teching	i					i											1		
9.01	Remedia: Teching	3072	6.14	3072	6.14	100%	i 00%		0.100	ું કુલ	:38.400	138.40(0.00	0.00				0.001	0.00
	Sub Total	3,072	6.14	3.072	6.144	100.00%	100.00%		0.100	1.384	138.400	138.400	0	0.00	6.64		-	Ð	0.00	0.00
10	Free Text Book	i					ì							· · · · · ·		,		γ		
10.01	Free Text Book (P'		0.00	1					0.0015	32,423	33.635	33.63}	24,665	37.00	37.00			Ţ	0.00	001
10.02	Free Text Book (UP	0	0.00						0.0025	5,249	13.123	13.12	5.774	14.44	14,44		0.0025	5.774	14,44	.4.44
	Sub Total	0.00	0.00	0	0.000	#DIV/0!	#DIV/0!			27.672	46.757	46.757	30,439	51.43	51.43		!	5774.00	24.44	14.44
11	TENER VERMONS BUT CWON											I								
11.01	Inclusive Education	465	5.580	465	5.57	100°/6	:00%		0.030	786	23.580	23.58	786	23.58	23.58		0.0300	786	23.58	23.58
	Sub Total	465	6	465	5.570	100.00%	99.82%		1	786	23,580	23.580	786	23.58	23.58			786	24	24
12	CIVIL WORLD INCOMES										i						- 1			
12.01	BRC:UBRC				0.00	#DIV/0!	#DIV/0!	0.00	5. XIO		0.000	0.00		8.00	8,90	0.00	8.0000		0.00	0.00
12.02	CRC		1		0.00	#DIV/0!	#DIV/0!	0.00	4.070	1	4.070	4.07	12	48.83	48.83	9.00	4.0495		0.00	0.00
12.03	Primary School (new)				0.00	#DIV/0!	#DIV/0!	U.00	24.67.5	28	690,900	690.90	29	715.58	715.58	0.00	24.6750	0	0.00	0.00
12:04	Upper Primary (new)		1		0.00	#DIV/0!	#DIV/0!	0.00	7.745	28	496.860	496.86	67	1188.92	1188.92	0.00	17.7450	57	1.88.92	1188.92
12.05	Building Less (P/S)				0.00	#DIV/0!	#DIV/0!	0.00							ં.∪0:	v.901			0.00	U.00)
	Building Loss (UPS)				0.00	#D[V/0!	#DIV/0!	0.00							0.00	0.00			0.00	00
					0.00	#DIV/0!	#DIV/0!	9.00							0.00	0.00	ì		0.00	0.00
	Library Facilities (UPS)				0.00	#D[V/0!	#D[V/0!	0.00							u. 90 1	5.00		-	00.0	1.70
12.09	Hun. Cr. Room for anning				0,00	#D[V/0!	#DIV/0	0.00					· · · · · · · · · · · · · · · · · · ·		0.00	0.00		i	0.00	0.00
12.10	ca ui	70	141 40	70	141.12	100%	100%	0.28	4.070		0.000	0,28	0	0.00	0.28	0.28	4.0695	0	0.00	0.28
	ACR for Ciass - VI	20	40.40	20	0,32	100%	1%	40.08	4.070				0	0.00	40,08	40.08	4.0695)	J.00	40.08
	ACR for Class - VD				0.00	#DIV/0!	#DIV/0!	0.00	4.076				20	81.39	81.391	0.001	4.0695	20	81.39	81.39
	ACR for Class - VIII				0.00	#DIV/0!	#DIV/0!	0.00	4.970		0.000	0.00	ij	0.00	0.00	0.00	4.969.5	U	0.00	0.00
12,14	Near Cidde not tax cos	52	105.04	52	08,001	100%	96%	4.24	4.970		0.000	4.24	0	0.00	4.24	4.24	4.9695	- 0	0.00	4.24
14.13		70	141.40	70	141.12	i00%	:00%	0.28	4.070	130	529.035	529.31	50	203.48	203.75	0.28	4.0695	1	0.001	0.28
	Toilet/Urinels				0.00	#DIV/0!	#DIV/0!	0.00	0.200		<u> </u>		25	5.00	5.00	0.00	0.2000		0.00	0.00
	Separate Girls Toilet	0	9.00	0	0.00	#DIV/0!	#DIV/0!	0.00	0.200		0.000	0.00	14	2.80	2,80	0.90	9.2000		3.00	5.00
	Drinking Water Facility				0.00	#DIV/0!	#DIV/0!	0.00					0	į	0.00	0.00		0 !	0.00	0.00
	Boundary Wall	0	0.00	·	0.00	#DIV/0!	#DIV/0!	9.00	0 400	107	42.800	42.80	:12	44.60	+4.80	5,00	0.4000		0.00	0.00
	Separation Wal!				0.00	#DIV/0!	#DIV/0!	0.00							0.00)	0.00			0.50	0.00
	Electrification		i	i	0.00	#DIV/0!	#DIV.0!	0.00						1	0.00	0.00	1	1	0.00	0.00
14.221.	Posta Walker's resolution				0.00	#DIV/0!	#DIV/0'	0.00		Ţ					2.001	0.00		i	0.00	0.00
12.23	TOWN IVIEWED S ICOOM TO	-			0.00	#DIV/0!	#DIV/0!	0.00	4.970		1			0.00:	7,00	0.00			0.00	0.00



State : Nagaland Sarva Shiksha Abhiyan Annual Work Plan and Budget for 2010-11

			Expe	aditure on	2009-2010								Governing	Body Reco	emmended		Recom	nendation	2010-11	
SL No	intervention	PAB Ap (Incl. Spi	•		Achiev	cinent		Spill Over	· F	resk Proj	oosai	Total Proposed	Fresh P	roposal	Total Proposed	Spill over	Fresh	Recomme	dation	Total
		Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	File	Fin.		Unit cost	Phy	Fin	
	Child Friendly Elements		I	i	0.00	#DIV/0!	#DIV '0!	0.00							0.00	0.00			0.00	0.00
	Kitchen Shec				0.00	#DIV/0!	#DIV/0!	0.00			L				0.00	0.00			0.00	0.00
	Ramps				0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
	Rain Water Harvesting			i	0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
12.28					0.00	#DfV/0!	#DIV/0!	U.00	4.070	·	<u> </u>		5	20,35	20.35	0.00			0.00	0.00
	Resedential Hostel				0.00	#DIV/0!	≠DIV/0!	0.00	31.00		0,000	9.00	0	0.00	0.00	0.00			0.00	0.00
12.30	Major Repairs (Primary)		i	i	0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
12.31	межфот госината (Срукст				0.00	#DIV/0!	#DIV '0!	ú. 00	i		.ii			ii	0.00	0.00			0.00	0.00
	Sub Tetal	212	428.24	212	383,366	108.89%	89.52%	44.87		294	1763.66	1768.46	335	2319.14	2364,01	44.87		-	1270.31	1315.18
13	Furniture for Govt. UPS																	*		
13.01	No. of Children		0.00						0.005		0.0001	0.00	0	0,00	U.00	0.00	0.0050		0.00	0.00
	Sub Total	0	0.00	0	0.06	#DIV '0!	#DfV 0!			0	0.00	9.00	Û	9.00	0.00	0.00		0	0.00	0.00
	380000ER(C1711 1-0132 2200		428,24	212	383,37	#DIV/0!	89.52%		1	294	1763.66	1768.46	335	2319.14	2364.01	44.87	1		1270.31	1315.18
14	Tescuray Less firms								i						-			1		
: 14.01	TLE - New Primary	26	5.20	26	4.14	00%	4(70,6)		u.200	28	5.6(H)	5.60	2(5.801	5.30	06+	0.2000	29	5.80	6.86
14.02	TLE - New Upper Primary	20	10.00	20	8.00	100%	80%		0.500	28	4.000	14.00	67	33.50	33.50	2.00	0.5000	67	33,50	35.50
	Sub Total	46 (15.20	46	12.14	100.00%	79.87%			56	19.60	19.60	96	39,30	39,30	3.06	-1	96	39.30	42.36
15	Maintenance Grant											1		:						
15.01	Manuellance (Midio)	253	18.98	253	18.98	100%	:00%		0.050	298	22,350	22.35	49	2,45	2.45		0.0750	231	17.33	17.33
16.01	Mannenance mass man		:						0,100			1	231	23.10	23.10		0.0750	49	3.68	3.68
	Sun Total	253	18.98	253	18.975	100.00%	100.00%			298	22.35	22.35	289.00	25.55	25.55			280	21.90	21.00
16	School Grant				***************************************							(
16.01	Primary School	205	10.25	205	10.25	100%	100%		0.050	329	11.450	11.45	260	13.00	13.00		0.05001	231	11.55	11.55
16.02	Upper Primary School	48	3.36	48	3.36	.00%	:00%		0.070	69	4.830	4.83	116	8.12	8.12		0.0700	49	3 43	3.43
	Sub Tetal	253	13.61	253	13.610	100.00%	100.00%			298	→ 16.280	16.280	376	21.12	21.12			280	14.98	14.98
17	Research & Evaluation		i								<u> </u>				į					
17.01	Research & Evaluation	253	2.53	253	3.20	100%	.26%		0.010	298	2.980	2.98	376	3.76	.76		0.0015	280	0.41	0.41
	Sub Total	253	3	253	3.200	100.00%	126.48%		0.010	298	2,980	2.980	376	3,76	3.76			280	0	0
	Management & MIS			i i										i						
	Management & MIS	[.	21.00(21.00		100%				40.000	40.00		200.00	200.00	i	1.0000	200	100.00	100.00
18.02	Dearring Limerconem	1	2.00		2.00		100%				0.000	0.00		0.001	10.00				0.00	0.00
18.03	Community Mobilization	1										1						1	0.00	0.00
	Sub Total	2	23.00	0	23.000	0.80%	100.00%			0	40.000	46.000	()	214,000	210.006			1	100.00	100.00
19	Innovative Activity	1									Ţ							1		
19.01	ECCE	1,	15.00		14.96		100%				15.00	15.00		15,00	15.00		15.0000	1	15.00	15.00
9.02	Girls Education	1	15.00		:4.98		100%	!	1		15.00	15.00		15.00	15.00	i	15.0000	1	15.00	15.00
19.03	SC 'ST	11	15.00		14.98	-	100%				15.00	15.00		15,00	15.60	-	15.0000		15.00	15.00



			Expe	nditure or	2009-2010				,				Governme	Bedy Rec	inmended	1	Kecomp	neudation	2010-11	
il. No	intervencion	PAB Ap (Inci. Spi			Achiev	ement	ļ 	Spill Over		Fresh Propo)44i	Total Proposed	Fresh P	Topusal	Total Preposed	Spill over	Fresh	Recomme	endation	Total
,		Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	i	Unit cost	Phy	Fin	
9.ų4	Computer Education	1	68.32		32.13		47%	36.19			50.00	86.19		50.00	86.19	36.19	50.0000	1	51.00	86, l
	Urban Deprive	I	0.00								5.000	5.00		5.00	5.00		4.9000	1	4.90	4.90
9.06	Distriction of the contract of										,					,		1 ;	0.90	0.00
•-	Sub Tetal	5	113.32	Ü	77.050	0.00%	67.99%	36.190		0	100.000	136,190	0	100.00	136.19	36.19	*		49.44	136.09
	Community Training																			
20.01	Constitutely Framing	1342	0.81	1342	0.81	100%	100%			1,470	0.882	0.88		1					0.00	0.00
0.02	Continuancy training					ı										,	· · · · · · · · · · · · · · · · · · ·		୍.00	0.00
U.33	-		1						0.0030		0.000	0.00	3,328	9.98	9,98		0.0030	1,680	5.04	5.04
20.04	Constrainty training (non-					-			0.0015		0.000	0.00	2,256	3.38	3.38		0.0015	1.680	2.52	2.52
	Sub Total	1,342	18.0	1,342	0.81	100.00%	99.98%			1,470	0.88	9.88	5,584	13.37	13.37	1		3.360	7.56	7.56
	Total of SSA (Districs)	37,672	1333.95	20,283	1160.26	53.84%	86.98%	81.06		54.719	3,874.96	3,915.94	63,644	4704.22	4785.28	84.12			2505.55	2589.67
														;			+	1		
i	Management Cost %		0.47%								1.03%			4.25%					3.99	
	Conting District		0.04%								0.00%			. 0.21%					0.00%	
	Total rage, Con (reger		0.51%								1.03%		_	1.46%			-		3,99%	
	Civil Work %		9.52%								45.51%			49.30%					50.70%	



دعند Nagaiano Sarva Shiksha Abhiyan Annuai Work Plan and Budget for 2010-11

New Scheek Phy Pis			bbroved		Ex	penditur	re on 2089-	2010	ļ :						Governin	g Body Reco	mmended		Apprisa	Recom	mendation	
10 ESS no		(200	9 - 10)				Achi	evement	1	•	Fre	sh Propos	al		Fresh I	reposal			Fresh R	есоппе	ndation	Total
1.01 ESS to PS		Phy	Fin.	Phy.	Fia.	Play.	Fia.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	i	Unit cost	Phy	Fm	<u> </u>
1.07 Add Classroom for Cl-V 61				1																		1
1.05 New Conf. 170 New		11		11		11						6			7					-		
1.94 New Good, Primary School 6 6 6 7 7 23 23 23 23 23 23	2 Addi. Classroom for Cl - V	61		61		61		i	1		1 1				0				1		!	1
1.05 New Cont. UPS (M/S)	3 Octo	93		8		0								1	0			i				:
1	4 New Govt. Primary School	6		6		6						4			4					4		
The property of the property 14 13 13 13 13 13 13 13	5 New Govt. UPS (M/S)							1				7			23		1	1		23		
1.00 1.00		· · · · · · · · · · · · · · · · · · ·		-				 	····		1										† 1	
2.02 10 10 10 10 10 10 10	1 Thingy reachers	34	13.67	34	13.67			<u> </u>			9,140	26	21.840	21.84	83	104,580	104.58	-	0.14001	22	27 72	27.73
2.05 1977 Teachers (Regular)	Thesebusies 1 3 rescriets							-	+				-	1							•	
2.06 SP Continue		0.	0.00	A		-					0.1751	36	3 (1.50)	31.14	60	107 433	:07.13		A 1730	60		
2.06 State Plane	4 FOOD: TIT TEACHERS		9.00	- 4	0.00	- 1		 			0.175	- 30	31.14.7	31,17	- 69	10+33	107.43		0.1730	- 05		
Main relation's gauss				<u>_</u>				 	·		 				•	-	i					
See Noon Causines See Noon Causines See Noon Causines See Noon Causines See Noon Causines See Noon	Mini. i estimer' aguena			<u> </u>							 										0.001	
See Noon Causines See Noon Causines See Noon Causines See Noon Causines See Noon Causines See Noon	A TYCW ALIDI. TERCHETS + F 3							 													1 200	
1.00 1.00				-	·						 											0.00
2.09								<u> </u>			·											
2.10 Teachers under OBB	(Rew Aud) reachers - or st							 			1					<u> </u>		<u> </u>				
13.67 34 13.67 8 8.06 56 52.98 52.98 152 212.01 212.01 91 135.15 2.12 Finary reactivers 0 0.00 0 0.00 0 0.00 0								·					· · · · · · · · · · · · · · · · · · ·			-		-				
Particle Particle						!								i							0.00	0.00
Primary Teachers (Para)		i	13.67	34	13.67	8	9.00	<u>i </u>			<u>i </u>	56	52.98	52.98	152	212.01	212.01	T		91	135.15	135.15
1.10 1.10		1				1							,						i			
2.13 Primary Teachers (Para) 0.00 0.00 0.073 24 49.82 49.82 2: 43.596 43.60 0.1730 21 43.60 2.15 UP Teachers (Para) 0.00 0.00 0.00 2.16 UP Teachers (Para) 0.00 0.00 0.00 2.17 Non-realistics (Para) 0.00 0.00 0.00 2.18 Addl. Teachers - PS (Para) 0.00 0.00 2.19 Addl. Teachers - PS (Para) 0.00 0.00 2.19 Addl. Teachers - PS (Para) 0.00 0.00 2.19 Addl. Teachers - PS (Para) 0.00 0.00 2.19 Addl. Teachers - PS (Para) 0.00 0.00 2.19 Addl. Teachers under OBB 0.00 0.00 2.10 Absorber (Para) 0.00 0.00 2.11 Teachers under OBB 0.00 0.00 2.12 Others (Recurring) 0.00 0.00 2.13 Others (Recurring) 0.00 0.00 2.14 Addl. Teachers under OBB 0.00 0.00 2.15 Others (Recurring) 0.00 0.00 2.16 Addl. Teachers under OBB 0.00 0.00 2.17 Absorber (Para) 0.00 0.00 0.00 2.18 Addl. Teachers under OBB 0.00 0.00 0.00 2.19 Absorber (Para) 0.00 0.00 0.00 0.00 2.10 Absorber (Para) 0.00 0.00 0.00 0.00 0.00 2.10 Absorber (Para) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.10 Absorber (Para) 0.00	2 Primary reactions	0	0.00	0	0.00	-			1		u. 40	36 .	60.4807	69.48	34	57,120	57.12		0.1400	34	57.12	57.12
2.14 UP Teachers (Regular) 2.1 3.58 2.1 10.58	3 Primary Teachers (Para)				0.00	i			;					;		1			· · · · ·		0.00	0.00
2.15 UP Teachers (Para)	4 UP Teachers (Regular	21	.).58	211	10.58			-			0.173	24	49.824	49.821	2: 6	43.596	43.60		0.1730	21	43.60	
2.16 Of Flateness Flateness Of Flateness	UP Teachers (Para)							· · · · · · ·			1							+	0.7.50			0.00
Add: Teachers - PS (Para) 0.00											1										+	0.00
Color Colo									-		 			i				<u>-</u> -				• 0.00
2.19 Series (Page 1) 2.20 2.2								 -			+ +											0.00
Abort Flag (Plant Street Co. 1) Co. 100								 			 						-					0.00
Teachers under OBB						· · · · · · · · · · · · · · · · · · ·					†						:					0.00
2.22 Others (Recurring)								+			++			+								0.00
Sep Total TOTAL 25 24.252 55 24.252 55 24.252 55 24.252 55 24.252 55 24.252 56 24.252 56 24.252 56 24.252 56 24.252 57 24.252 57 24.252 58 24.252 24.252 25 24.252 2						-+					1						+	- 1	i			0.00
Sep Total Total 25 24.252 55 24.252 55 24.25 6 9.000 116.000 116.000 130.200 130	San I sen I Mecai I ing	77	10 504				A 1440					7.0	110 704	710 701					<u>;</u>		-	
3 Teachers Grant 5.01 Primary Teachers 795 5.98 795 3.98 795 3.98 100% 100% 0.005 779 3.895 3.90 820 4.13 4.13 0.0050 743 3.721								 										<u> </u>	·	~		100.72
2.01 Primary Teachers 795 3.98; 795 3.98; 795 3.98; 795 3.98; 100% 100% 0.005; 779 3.895 3.90 820 4.13 4.13 0.0050; 743 3.72	17.1.0	- 33	24.252	22	24.25	н :	4.999	· · · · · · · · · · · · · · · · · · ·			+	110	103.284	163.284	-0	312,73	312.73			146	235.87	235.87
					1			<u> </u>					2.005									
3.02 (Dipper Primary Teachers 475 2.38 475; 2.38 475; 2.38 90% 100% (0.005) 486 2.430; 2.43; 531 2.66 0.0050 34; (7.4)											+											3.72
Sub Total 1,270 6,350 1,270 6 1,270 6 350 1,270 6 1,270 6,350 1,265 6,325 1,357 6,79 6,79 1,984 5					2.38			100%	100%		0.0051							<u> </u>	0.0950	34.	1.7.	1.71



\mathcal{S}
X 4
1
9,

	Interventio	PAB Approved (2009 - 10)		Expenditure on 2009-2010							Governing Body Recommended Apprisal Recommendation											
SI No				PAB Approved (Incl. Spl. Over)		Achievement			Spill	Fresh Proposal			Total Proposed	Fresh	Proposal	Total Proposed	Spill	Fresh Recommendation		detion	Total	
i		Phy	Fin.	Phy.	Fin.	Phy.	Fia.	Phy. (%)	Fin. (%)	1	Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	:	Unn cost	Phy	Fin.	
4	Block Resource Centre	-									1 1									1		
4.0	Salary of Resource Persons	40	36.96	40	36.96	40	19.81	100%	54%		0.173	50	93,800	93.80	411	83.04	×3.0+		0.1730	40	83.04	83.04
4.0	2 Salary of Resource Persons					1		-			0.173					0.00	U.(H)		0.1730	0 1	0.00	0.00
4.0	5 Furniture Grant				0.00	1					1.000]	1.000	1.00		0.00	0.00	0.00	1.0000	Ú.	0.)0	0.00
4.0	4 Contingency Gran:	4	0.80	4	0.80	4	9.80	100%	100%		0.500	- 5	2.500	2.50	-	2.00	2.00	1	0.5000	4	2.00	
4.0	5 Meeting TA	4	0.36	4	0.36	4	0.36	100%	100%		9,300	•	500	.54)	4	20i	:.20		0.3000	4	1.20	1,20
4.0	6 TLM Grant	- 4	0.20	4	0.20	. 4	0.20	100%	100%		9.100	5	0.500	0.50	4	0.40	1: 40		0.1000	4	5 40	0,40
	Sub Tetal	52	38.320	4	38	4	21.170					66	189,300	189,300		86.640	86.640	0.000	i	4	87	87
	CIDAD RESIDENCE												1					į		i		
	1 Salary of Resource Persons		i		0.00						0.173								1		100.0	
5.0	2 0										9.100										0.00	0.00
	3 Furniture Grant				0.00						0.100		!	!	12	1.20	1.20	0.00		12	1,20	1.20
	4 Contingency Grant			O	0.00						0.030		<u> </u>	- !	12	0.36	9.36		0.1000	12	.20	1.20
	5 Meeting, TA			0	0.00	· · · · · · · · · · · · · · · · · · ·					0.036				12	0.43	0.43		0.1200	12	1.44	1,44
5.0	6 TLM Gram:			0	0.00						0.010				!2	0.12	0.121		9.0300	:2	0.36	0.36
 	Sub Total	0	0.000	0	0.00	U	0.000				<u> </u>	 #	0.000	0.000	12	2.11	2.11	0.00		12	4,28	4.20
6	ic i			i							 		-							<u>.</u>		
	Salary of Resource Persons		!		i						0.173			<u>.</u>	1	1,561	1.56				0.00	0.00
	2 Furniture Grant										1.000		<u> </u>			1.00	1.30	17,1943	<u> </u>		0.00	0.00
	3 Contingency Gram							 			0.125					0.13	0.13		0.5000		0.00	0.00
	4 Meeting TA										0.060		,			0.06	0.06		0.5000		0.00	0.00
6.0	5 TLM Grant										9.050		!		1	0.05),05		0.1966		(2,50)	00.د
_	Sub Total		0.000		0.00	0	0.000				•	0	0.000	0.0001	1	2.79	2.79	0.00	1	g i	0.00	9,00
	Teachers Training					!					<u> </u>								- 1			
	In-service at Block Level	800	8.00	800	8.00	800	8.000	100%	100%		0.016	1000	10.000	10.00	1,120	26	20		∂.0100	1,084	:0.84	10.84
7.0	2 In-service at Cluster Level	·i	i								0.005				1,120	5.60	5.60		0.0025	1,084	2.7:	2.71
7.0		21	0.63	21	0.63	21	ú. 63 0	100%	100%		0.030	60	1.800	1.801	152	4.5ti	4.56		0.0300	91	2.73	2,73
7.0		64	3.84	64	3.84	46	2.760	72%	720%		0.060	2!	1.260	1.26	8.5	5 10	5.10		0. 060 0	85	5.10)	5.10
7.0	5 Distance Education		1								9.042						- 1				(1,04)	0.06
7.0	6 Other (DRG/BRG/CRG)	50	0.20	50	0.20	i	6.00	9%	90%		0.010	~~	0.770	0.77	7	0.77	0.77		0.01001	40	0.40	i 40
	Sub Total	935	12.670	935	12.67	867	11.390	92.73%	89.90%			1.158	13.830	13.839	2,554	27.23	27.23	i		2384	21.78	21.78
	Interventions for out of Sc		dren																			
	EGS Centre (P	335	5.14	335	5.14	335	4.130	.90%	80%		0.0154		0.000	0.00	0	0.00	00.0		ĺ	···	0.001	0.00
8.0	2 EGS Centre (UP)					7										0.90	0.00				0.00	0.00

•

Sarva Shiksha Abhiyan Annuai Work Plan and Budget for 2010-11

Name of District : Kohima

:	į	PAB A	pproved		Ex	penditu	re on 2 009 -1	2810	1						Governin	g Body Recu	mmended		Арргіза	i Recome	nendation	
SL Intervention		(2005	9 - 10)		Approved Spl. Over)		Achi	evement		Spill Over	Fre	sh Propo	sal	Tota! Proposed	Fresh F	торека	Total Proposed	Spill over	Fresh	Recomme	ndation	Total
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fia.	Fia.	Phy.	Fia.	Fin.		Unit cost	Phy	Fin	
8.03 Residential Bridge (ourse		0.00	805	24.15		0.00	0%	0%		0.100	375	37.500	37.50	4,160	416.00	416.00				0.00	0.0
8.04 Tron resocution but	rrige	805	24.15	0		805	24,230	#DIV/0!	#VALUE!		0.030	374	11.220	11.22	4,321	129.63	129.63		0.0154	6.295	96.63	96.6
8.05 Back to School		+	•																		0.00	
8.06 Mobile Schools														:		(· · ·					0.00	0.0
8.07 AIE Center	1	-														1				i	0.00	0.0
8.08 Innovative Scheme		-							i		i									i	0.00	0.0
	о Тека	1.140	29,292	1140	29.29	1.149	28,360	198.98%	%,82%	:		749	48.720	48.729	8,481	545.63	545.63	- ,		6295	96.63	96.6
9 Remedial Teching																				l		!
9.01 Remedial Techning		1	0.00		9,00		0.00	#DIV/0!	#DIV/0!	ì	0.100	402	40.200	40.200		0.00	0.00			1	0.00	0.0
Swi	b Total	в	9.000	6	0.00	9	9.960	#DIV/9!	#DIV/01		0.180	402	48.280	40.200	9	9.60	9.00			. 0	0.00	0.00
10 Free Text Book	Ī										1											
10.01 Free Text Book (P)	!	i	i		0.00						0.0015	10,451	15.677	15.68	7,611	11.42	11.42			·	0.00	0.00
19.02 Free Text Book (UP	,	1		ij	0.00						9.0025	3,056	7.640	7.64	3,179	7.95	7.95		0.0025	3.179	7.95	7.9:
	b Total	0	9.000	0.00	0.00	0	0.000	#DIV/0!	#DIV/0!			13.507	23.317	23.317	10,790	19.36	19.36			3179.00	7.95	7.9
11 ISSET VERGOUS 101 C																						
1.01 Incrusive Education		293	3.52	293	3.516	293	3.510	:00%	100%		0.030	316	9.480	9.48	320	9.60	9.60		0.0300	320	9.60	9.60
		293	3.516	293	4	293	3.510	100.00%	44.83%			316	9.480	9.480	328	9.60	9.60			326	10	10
12 CIVII WORKS (MICHO	aleg.	Ţ		1																		
12.01 BRC/UBRC							0.00	# DIV /0!	#DIV/0!	0.00	8.000		0.000	0.00	1	8.00	8.00	ບ.ບບ	8.0000		0.00	0.00
12.02 CRC	1						0.00	# DIV /0!	#DIV/01	9.00	4.521	7	31.647	31.65	12	.54.25	54.25	0.00	5.8915		0.00	0.0€
12.03 Primary School (new	w) [:					0.00	#DIV/0!	#DIV/0!	9.00	27.090	7	189.630	189.63	11	297.99	297.99	0.00	34.1250	3	102.38	102.38
12.04 Upper Primary (new	·, ,	í	i				0.00	#DIV/0!	#DfV/0!	0.00	19.425	10	194.250	194.25	23	+46.78	446.78	0.00	24.5700	23	565.11	565.11
2.05 Building Less (P/S)							0.00	#DIV 0!	#DIV'0!	9.00							0.00	0.00			0.00	0.00
12.06 Building Less (UPS)						0.00	#DIV/0!	#DIV/0!	0.00	1				- :		0.00	0.00			0.00	0.00
12.07 Library Facilities (P.	/S)						0.00	#DIV/0!	#DIV/0!	0.00	1						0.00	0.00			0.00	0.00
12.38 Lionary Facilities (U	····			,		1	0.00	#DIV'/0!	#DIV/0'	9.00							0.06	0.00			0.00	0.00
12.09 Liurary Pacifics 17.	2 WILL						0.00	#DIV/0!	#DIV/01	9.00						1	0.00	0.00		"	0.00	0.00
12.10 HOO: CT. Known for	300mg	61	123,221	61	123.22	61	122.978	100%	100%	0.24	4.521		0.000	0.24	()	0.001	0.24	0.24	5.8915	0	0.00	0.24
12.11 ACR for Class - VI		9 1	0.90	0	0.00		0.00	#DIV/0!	#DIV'0!	0.00	4.521				0	0.00	0.00	0.00	5.8915	U	0,00	0.00
12.12 ACR for Class - VII							0.00	#DIV/0!	#DIV/0!	0.60	4.521				0	0.00	0.00	0.00	5.8915	0	0.00	0,00
12 12 1 OD C OI 100		1	i	í		1	0.00	#DIV/0!	#DIV/0!	0.00	4.521		0.000	0.00	0	0.00	0.00	0.00	5.8915	0	0.00	90.0
THE RESERVE THE PARTY OF THE PA		34	68.68	34	68,68	34	68.545	100%	100%	0.13	4.521		0.000	0.13	0	0.00	0.13	0.13	5.8915	0	0.00	0.13
12.14 Nuor Crass rot exce	:21				0	0	0.00	#DIV/0!	≠DIV /0!	9.90	4,521	83	375.243	375,24	83	375.24	375.24	0.00	5.8915		0.00	0.00
12.16 Toilet/Urinals	i						0.00	#DIV/0!	#DIV/0!	0.00	0.200				0		0.00	0.00	0.2000	0	0.00	0.00



e.			pproved	!	Ex	penditu	re on 2009-:	2010						i i	Governing	g Body Reco	mmended		Apprisal	Recomm	endation	
SL No	Intervention	(200	9 - 10)	1	Ap p rov ed Spl. Over)		Achi	evement		Spill (Iver	Fre	sh Propo	sul	Total Proposed	Fresh P	ropusei	Total Proposed	Spill :	Fresh R	ccomme	detion	Total
		Phy	Fig.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fia.	Phy.	Fin.	Fia.	:	Unπ cosπ	Phy	Fin	
	Separate Girls Toilet	5.	10.20	51	:0.20	51	10.200	100%	i00%	0.00	0.200	27	5.400	5,41)	27	5.40	5.40	0.00	0.2000	-	0.90	:1.00
2.28	Drinking Water Facility			!			0.00	#DIV/0!	#DIV/01	0.00					i)	1	0.00	0.00	Ť	0	0.00	□.00
12.19	Boundary Wall			0	0		0.00	#DIV/0!	#DIV/0!	0.00	0.400	24	9.600	9.60	24	9.60	9.60)	9.00	0.4000		0.00	9.00
12.20	Separation Wall			i i		1	υ.00	#DIV/0!	#DIV/0!	0.00			1	;			9.00	0.00			0.00	0.00
12.21	Electrification						0.00	#DIV/0!	#DF\701	0.00							0.00	0.00			0.00	0.00
12.22	Tieso Marco s						0.00	#DIV/0!	#DJV/0!	0.00			1			1	0.00	0.00			0.00	0.00
12.23	Preses (VinSee, & red) nor						0.00	#DIV/0!	#DIV'0!	0.00	4.521		1	,	0	0.00	0.00	0.00		+	0.00	0.00
12.24	Child Friendly Elements						0.00	#DIV/0!	#DIV U	0.00			,				0.00	0.00			0.00	0.00
12.25	Kitchen Shed			·			0.00	#DIV/0!	#DIV/e!	0.00			'		-		0.001	0.00			0.00	0.00
12.26	Ramps						0.00	#DIV/0!	#DJV/0!	0.00	1						0.00	0.00	+		0.00	0.00
12.27	Ram Water Harvesting						9.00	# DIV :0!	#DIV-01	0.00	-		1				0.00	0.00			9.00	0.00
12.28	VALE FOI EXPLINE						0.00	#DIV/0!	#DIV/0!	0.00	4.521				1;	49.73;	49.73	0.00	- i		0.00	0.00
	Resedential Hostel						0.00	#DJV/0!	#DJV/0!	0.00	31.00		6.000	0.00	t: 1	0.00	9.00	0.00			0.00	0.00
	Major Repairs (Primary)						0.00	#DIV/0!	#DIV 0!	0.00			i L				0.00	0.00	1		0.00	0.00
12.31	naujor rechans (chher			_			0.00	#DIV/0!	#DIV:0!	0.00							9.00	9.00	-	i	0.00	0.00
i	Sub Total	146	202.10	146	202.10	146	201.72	100.00%	99.81%	0.38		158	805.77	8#6.15	192	1246.99	1247.37	0.38			667.49	667.86
	Furniture for Gove UPS										i							1				•
3.01	No. of Children	- t			0.00						0.005		ം,എവ	0.00)	0	9.001	0.00	0.00	0.0050		0.00	0.00
	Sub Total	0	0.00	0	0.00		0.00	#DIV/0!	#DIV/0!			0	0.00	0.04	0	9.00	6.00	8.08		6	0.00	0.00
	TERCES PER PROPERTY	i46	202.10		202.10	146	201.72	#DIV/0:	99.81%			158	805.77	21.648	192	1246.99	1247.37	0.38			667,49	667.86
14	J CACHER TON MINT														i		1				-	
	TLE - New Primary	17	3.40	17	3.40	17	2.710	100%	80%		0.200	18	3.600	3,60	1	3.20	2,20	0.69	0.20001	11	2.20	2.89
4.02	TLE - New Upper Frimary	iJ	0.00	Ú	0.00		0.00	#DIV/0!	#DIV/0!		0.500	9	4.500	4.50	23	11.50	11.50	0.00	0.5000	23	11.50	1.59
	Sub Total	17	3.40	17	3.40	17	2.71	100.00%	79.71%			27	8.10	8.10	34	13.70	13.79	0.69		34	13.70	14.39
15	Maintenance Grant																					
10.cl	Pracachance will	169	12.68	169	12.68	169	12.675	100%	100%		0.050	190	14.250	14,25	45	2.25	2.25	- 1	0.0750	136	0.201	(0.20)
6.01	Weatherparee (trane than >				1						0, 00	1			136	13.601	13.60	<u> </u>	0.0750	45	3.38	3.3k
;	Suli Total	169	12.68	169	12.68	169	12.68	100.00%	100.00%			190	14.24	14,25	181.00	15.85	15.85			181	13.58	13.58
16	School Grant	1														•				-		
6.01	Primary Sengol	:23	6,15	:23	5.15	.23	6.150	. 00%	100%		0.0501	142	7.1001	7.10	147	7.35	~.35	1	9.0500	136	6.80	7.80
9.02	Jpper Primary Setional	46.	3.22	16	3.22	46	2.220	1.117/5	10,10%		0.070	- -	3,360	3.36	58	4.76	4.76		0.0700	45 i	3.15	3.15
$-\dagger$	Sub Total	169	9.370	169	9,37	169	9.370	199,00%	100.00%			199	10.460	10.460	215	12.11	12-11			181	9.95	9.95
17	Research & Evaluation	+											1	7					+			
	Research & Evaluation	169	: 69	:69	1.69	169	2.140	100%	127%		0.010	190	1.00	1,90	2:5	2.15	2.15		0.0015	181	0.26	0.26
	Sub Total	169	1.690	169	2	169	2.140	190.00%	126.63%		0.010	198	1.940	1.986	215	2.15	2.15			181	0	0

		PAB A	pproved		Ex	penditur	on 2009-2	010						•	Governin	ng Body Reco	mmended		Apprical	Recomm	endation	
SI.	intervention	(2009	9 - 10)		Approved Spl. Over)		Achie	vensent		Spill Over	Fre	sh Prope	ea!	Total Proposed	Fresh i	reposal	Total Proposed	Spill over	Fresh R	ecomme	dation	Total
		Pley	Fin.	Phy.	Fia.	Ptry.	Fig.	Phy. (%)	Fig. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fia.	-	Unit cost	Phy	Fin	,
18 Ma	nagement & MIS					!	:															
	magement & MIS	1	26.00	1	20.00		20.000		100%				40.00	40,00		100.00	100.00		1.0000	100	75.00	75.
3.02	uning empancement		4.00	lj	4.00	i	4.000	j	100%	;	i		25.12	25.12		10.00	10,00				0.00	0.6
.03 Con	пениялу Моріндаціон																				0.00	0.0
- 1	Sun Total	0	24.690	2	24.00	Ø	24.840	6.09%	100.00%			0	65.120	65.120	0	110.000	110.000				75.00	75.0
19 Ion	ovative Activity							1									į					
9.01 EC	CE		15.00	1	15.00		14.960	1	100%		i		15.000	15.00		15.00	.5.00		15.0000	1	15.00	15.0
1.02 Gir	is Education		15.00	1	15.00		14.980		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.0
9.03 SC	/ ST		15.00	j	15.00		14.980		100%				15.000	15.00		15.00	15.00		15.0000	I	15.00	15.0
	mputer Education	i	50.00	11	69.40		27.650		40%	41.75			50.000	91.75		50.00	91.75	41.75	50.0000	1	50.00	91.7
3.05 Ure	oan Deprive			1	0.00	1							1			5.00	5.00		4,9000	1	4.90	4.90
9.96	MAN ASSURANCE LIBRALIES																			1	0.00	0.00
	Sub Totat	0	95.800	5	114.40		72.570	9.00%	63.44%	41.750		- B	95.000	136.750	0	180.00	141.75	41.75			99.90	141.6
	menuncity Training												2 40 4			ii		*				
1.01	PERMITTED TO	706	0.42	706	0.42	706	0.424	100%	100%			1140	0.684	0,68		I					0.00	0.0
).02 Co	damany ramag (i		- i							0.0030		0.000	0.00	1,830	5.49	5.49		0.0030	1,086	0.00 3.26	3.20
0.04	iniminay i caming (11011-										0.0030		0.000	0.00	1,290	1.94	1.94		0.0030	1.086	1.63	1.63
J.04(Sub Total	786	0.42	786	9.42	786	0.42	199.60%	100.09%		0.0015	1.140	0.68	86.0	3,120	7.43	7.43		0.0015	2,172	4.89	4.89
-+.		5.199		10.188	482.46		396,39	49.86%	82.16%	42-13		19,491	1,415.748	1.457.866	28,963	2521.11	2563.23	42.82		291/2	1352.84	1395.66
	I WIES BI SOA (DISCRES)	3.177	4487-190	14,100	704.40	2,004	J76.J7	47.60 %	34.107			47,421	1,713.748	1,427.000	20,00		لمهولية	40-	i		1334.04	1373.00
Ma	nagement Cost %			:					i				2.83%			3,97%	+		-		5,54%	
d'an	mund cammarisen			-	0.24%	-							1.7%			0.40%	-				0.00%	
ीण	HE MEL COST (MELT	- 1	1	1	1,43%	- !	1		· •				4.60%			4.36%	1			1	5.54%	
	vil Work %	<u>_</u>		+	12.07%		+						56.92%			49.46%					49.34%	



Z		.
0	١,	ļ

	1	DAH A	pproved	1	Ехр	enditu	e on 200	9-2010) (overning	Body		Apprisal	Recomm	nendation	
SI. No	Inte tention	1	ipproved 19 - 10)	PAB	Approved		Ach	ievement		Spill	Fre	sh Prop	osai	Total Proposed	Fresh	Proposal	Total	Spill over	Fresh Re	comme	ndation	Total Reco
•		Phy	řin.	Phy.	Spl. Over) Fin.	Phy.	Fin.	Phy. (%)	Fin /96)	Over	Unit Cost	Phy	Fin.	Fin.	Phy.	Fin.	Proposed Fig.	, 	Unit cost	, Phy	Fin	
1	New Schools	1111		1		1,.		1 (100)	11111 (74)		1	, .	1	:								<u> </u>
	EGS to PS	4	 	4		1 4	 	 				3			3					3	 ,	,
	Addl. Classroom for Cl - V	54		54		54							!					 				
	P/S Upgraged to UPS (M/S)	5		5		5				·	1			7	2	+						
	New Govt, Primary School	4		4		4	 	ļ				8			9			·				
	New Govt, UPS (M/S)			1			 	 				- 9		·	25					25	+	
	New Teachers Salary (PS)			 				 		-	+		 	 	23	}		·				
2.01	Limital A learners :	16	6.433	16	C 422						0.40		13.480	15.40	70	05.700	Cut 20		5.4.400		25.74	20.2
2.02	Resultable: 177 courses	16	6.432	16				ļ		<u> </u>	0.140	22	15.460	18.48	78	98.280	98.28		0.1400	24	30.24	3C.24
2.03	LIE Town			 	0	ļ							20.075	70.00		124 550	424.54				0.00	0.00
	UP Teacher: (Regular)	15	7.56	15	7.56	-					0.173	27	28.026	28.03	80	124.560	124.56		0.1730	75	116.78	116.78
2.04	Cr couler: - need waster						! 				 		 	-		 					1 0.00	0.00
2.05	Add Tarebar period					<u> </u>					-		-			 					0.00	0.00
2.06	Add Teacher against PTR	-		 			<u> </u>				3.140	96	161.250	1 161 78		0.0001	0.00					0.00
2.07	New Mount reductions * F3			1	·		-	i i			1 3.140	36	161.450	161.28		0.0001	0.00				0.00	0.00
2.08	(Rev Augus resoners-one			 			· · · · · · · · · · · · · · · · · · ·				0.173	53	110.028	110.03		0.000	0.00				0.00	
2.09	(Rear Had): resulers - or a	-									1 0,175		110.028	1 110.03		0.500	0.00				D.30	
2:10	New Others			1				 			0.145	_ 35	176.400	176,40		0.0001	0.00				0.001	
	Sub Total (New teachers)		13.99	31	13.99	0	0.00	 				303	494.21		158	222.84	222.84			99	147.02	147.02
<u> </u>	Page Total ((EW (EWCHETS)		10.33		13,33		0.00				 	100	45422	434.21	130		222.04				247.02	147.02
2.12	Firmary reducers:	4	1.608	4	1.508			 			3.140	ZC.	33.600	33.60	20	33:600	33.60		0,1400	20	33.60	33.60
	Primary Teachers (Para)		2,000	 	2.555			 						30.00		33.320			5,2400		0.00	0.00
2.14	UP Teachers (Regular)	15	7.56	15	7.56			 			0.173	24	49.824	49.82	30	62.280	62.28		0,1730	30	62.28	62.28
	UP Teachers (Para)		7.30	- +2	7.50			 			7		70,027	73.02		02.200	U2.28		0,1730		1.00	0.00
	UP Teachers - Head Master				0	$\overline{}$															3.30	0.00
2.17	Addi. reservers 13			-	0				+		 			l		-					0.00	0.00
	Addi. Teachers - PS (Para)				0			 								 					0.00	0.00
2.19	ACCIT CACTED TO S				0						-										0.00	
2.20	Ruur, head master - or s				0														-			0.00
	Teach are used as ODD	}			0						 			<u> </u>		<u> </u>					2.00	0.30
	Teachers under OBB				0									·							0.00	0.00
2.22	Others (Recurring)		0.165				0.000					44	77.474	22.42.4							0.00	0.00
	SHI O' TESO TORE	19	9.168	19	9.17	0	0.000						83.424	83.424	50	95.88	95.88			50	95,88	95.88
3	To the State of	50	23.160	50	23.16	9	0.000				——	347	577.638	577.638	208	318.72	318.72			149	2.42.90	242.90
	Teachers Grant	77.6		335		226	1.000	1002	1005		0.005	341	. 700			2.12	7.5					
3.01 3.02	Primary Teachers	336	1.68	336	1.68	336	1.680	100%	100%			138	1.705 0.690	1.71	419	2.101	1.10		0.3050	341	1.71	1.71
3.02	Upper Primary Teachers	210 545	1.05	210 546	1.05	210	1.050	100%	100%		0.005	479		0.69	218	1.09	1.39		تـــــــــــــــــــــــــــــــــــــ	138	0.69	0.69
4	Sub Total Block Resource Centre	346	2.730	346	3	546	2,730					4/7	2.395	2.395	637	3.19	3,19		 -	479	2	2
	Salary of Resource Persons	20	18.48	20	18.48	20	12.048	100%	65%		0.173	30	62,280	62.28	ZO	11 53	4:.52		0.1730	30	41.53	41.53
4.02	parally of Mesonice Fersons	20	10.48	20	10.48		12.046	100%	03761		0.173	30	42.200	67.78	10	41.52 15.57	15.57		0.1730	20	41.52	41.52
~	Furniture Grent	+			0						1.000:	1	1,000	1.00	10	1.00	1.00	0.00	0.1730	باب 1	1.00	10.76
	Contingency Grant	2	0.4	2	0.4		0.400	:00%	100%		0.520	3	1.500	1.50	3			0.001	1.0000			100
	Meeting, TA	2		2		2			100%		0.300	3	0.900			1,50	1.50	+	0,5000	3	1.501	1.50
7.U2	iviceting, IA	- 4	0.18		0.18		0.180	100%	100%	·	0.00	3	0.9001	0.90	3 ;	0.30†	₹.30		0.3 00 0	نـــنـــ	0.90	De.c

(Rs. in Lakhs)

i	i	DARA	pproved		ĒXP	enditu	e on 200:	9-2010		1					G	overning	Body		Apprisal	Recomm	endation	
Si. No	Intervention		9 - 10)	PAS	Appro veci Spl. Over)		Achi	evement		Spill Over	Fre	sh Prop	osai	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh Re	commen	dation	Total Reco
		Plty	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	1	Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
4.06	TLM Grant	2	0.1	2	0.1	2	0.100	100%	100%		0.100	3	0.300	0.30	3	0.30	0.30	1	0.1000	3	0.30	0.30
	Sub Total	26	19,160	2	19	Z	12.728	i				40	65.980	65.980	3	60.790	60.790	0.000		3	56	66
5	Cluster Resource Centres		1						:					i		•						
-5.01	Salary of Resource Persons				0					1	0.173					,			1		0.00	0.00
5.02	Select y or resolute " el sons		-		<u> </u>					-	0.100							· · · · · · · · · · · · · · · · · · ·			0.00	0.00
5.03	Furniture Grant				. 0			l			0.100				8	0.80	0.80	0.00	0.1000	8	0.80	0.80
5.04	Contingency Grant			. o	0		1	!	!		0.030		(δ	0.24	0.24		0.1000	8	0.80	0.80
5.05	Meeting, TA			0	0					1	0.036				8	0.29	0.29		0.1200	8	0.96	0.96
	TLM Grant		1	0	0				<u> </u>	 	0.010				8	0.08	0.08		0.0300		0.24	0.241
	Sub Total	0	0.090	0	0.00	0	0.000		 		,	C	0.000	0.000		1.41	1.41	0.00		8	2.80	2,80
6	OTBETT DIUCK NESOUTE			 		-			ļ		 					+				<u>-</u> -		
6.01	Salary of Resource Persons					_	 				C.173				1	1.56	1.56		 		0.00	0.00
	Furniture Grant		i							 	1.000	\vdash	!		1	1.00	1.00	0.00			0.00	0.00
5.03	Contingency Grant			-		 				<u> </u>	0.125		i		1	0.13	0.13		0.5000		0.00	0.00
5.04	Meeting, TA									1	0.060		:		1	0.06	0.06		0.3000		0,00	0.00
6.05	TLM Grant									!	0.050		<u> </u>		1	0.05	0.05		0.1000		0.00	0.00
	Sub Total	Ü	0.000		0.00	6	0.000					0	0.000	0.000	1	2.79	2.79	0.00			0.00	0.00
7	Teacners Training																					
7.01	in-service at Block Level	350	3.5	350	3.5	348	3.480	99%	99%		0.010	240	2,400	2.40	423	4.23	4.23		0.0100	479	4.79	4.79
7.02	In-service at Cluster Level										0.005				423	2.12	2.12		0.0025	479	1.20	1.20
7.03	in general manager	19	0.57	19	0.57	19	0.570	100%	100%		0.030	44	1.320	1.32	158	4.74	4.74		0.0300	99	2.97	2.97
7.04	Training for physessionally	47	2.82	47	2.82	29	1.740	62%	62%		0.060	25	1.500	1.50	55	3.3ê	3.36		0.0600	56	3.36	3.36
7.05	Distance Education										0.042										0.00	0.00
7.06	Other (DRG/BRG/CRG)	35	0.14	35	0.14		0.00	0%	0%		0.010	45	0.450	0.45	45	, 0.45	0.45		0.0100	30	0.30	0.30
	Sub Total	451	7.030	451	7.03	396	5.790	87.80%	82,36%			354	5.670	5.670	1,105	14.90	14. 9 0			1143	12.62	12.62
. 8	Interventions for out of Sci	ool Ch	ildr en																			
8.01	EGS Centre (P)	113	1.7346	113	1.73455	113	1.340	100%	77%		0.0154		0.000	0.00	0	00.0	0.00				0.00	0.00
8.02	EGS Centre (UP)															0.00	0.00				0.00	0.00
8.03	Residential Bridge Course	201	20.1	201	20.1	201	20.029	100%	100%		0.100	755	75.500	75.50	602	60.20	60.20				0.00	0.00
8.04	NOIT residential anage	174	5.22	174	5.22	174	5.520	100%	106%	•	0.030	379	11.370	11.37	377	11.3	11.31		0.0154	532	8.17	8.17
3.05	Back to School			1						,						, ,					0,00	0.00
$\overline{}$	Mobile Schools			i												1					0.00	0.00
8.07.	AIE Center		-	-								,									0.001	0.00
	Innovative Scheme															·					0.00	0.00
	Sub Total	488	27.055	488	27.05	488	26.889	100.00%	99.39%			1.134	86.870	86.870	979	71.51	71.51			532	8.17	8.17
9	Remedial Teching														-		i				-	
	Remedia: Teching	722	1.444	722	1,444	722	1.310	100%	91%	-	0.100	982	98.200	98.20		0.00	G. 00 1				0.00	0.00
	Surb Total	0	1.444		1.44		1.310	0.00%	90.72%		0.100	982	98.200	98.200	0	0.00	0.00			0	0.00	0.00
10	Free Text Book												_	· · · · · · · · · · · · · · · · · · ·		•						
10.01	Free Text Book (P)			i	0						0.0015	55 35	8.303	8.30	6.111	9.17	9.17				0.00	0.00
	Free Text Book (UP)			a	O					1	0.0025	1643	4.108	4.11	1,731	4.33	4.33		0.0025	1,731	4.33	4.33
	Sub Total	C	0.006	0.08	0.00	0	0.000	#DIV/01	MDIV/01	,		7,178	12.410	12.410	7,842	13.49	13.49			1731.00	4.33	4.33
11	INTERFERENCIALIS FOR CHASIN			j														1				



Name of District : Peren

	i	DARA	pproved		Ехр	nditu	re on 2009	9-2010			_	•			0	overning	Besty		Apprisal (lecomm	endation	
SI. No	1		19 - 10) hbioged	1	opproved Spl. Over)		Achi	evement		Spill Over	Fre	sh Prop	osaí	Total Proposed	Fresh	Proposal	Total Proposed	Spiil over	Fresh Re	COMMEN	ndation	Total Reco
	i	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	,	Unit cost	₽hy	Fin	
11.01	(Inclusive Education	231	2,772	231	2.772	231	2.760	100%	100%		2.030	350	10.500	10.50	350	10.50	10.50		0. 0300	350	10.50	10.50
	Sub Total	231	2.772	231	3	231	2.760	100,90%	99.57%			350	10.500	10.500	350	10.50	10.50	<u> </u>		350	11	11
12	CIAN AACUSTS (MICHIGANIA SPIN																				1	
12.01	BRC/UBRC						0.00	#DIV/0!	#DIV/0!	0.00	8.000		0 .000	0.30		0.00	7.00	0.00	8.0000	0	0.00	0.00
12.02	CRC					i	0.00	#DIV/0!	#DIV/0!	0.00	4.545	3	13.635	13.64		0.00	0.00	0.00	4.5450		0.00	D.Q1
12.03	Primary School (new)				···		0.00	#DIV/0!	!C\V4O#	0.00	27.195	19	516.705	515.71	7	190.37	190.37	0.00	27.1950		0.00	0.00
12.04	Upper Primary (new)						0.00	#DIV/0!	#DIV/0!	0.00	19.5 30	12	234.360	234.36	25	48E.25	488.25	0.00	19.5300	18	351.54	351.54
12.05	Building Less (P/S)						0.00	#DIV/0!	#DIV/0!	0.00							00.0	0.00			0.00	G. D(
12.06	Building Less (UPS)			1			0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			00.00	0.00
12.07	Library Facilities (P/S)						0.00	#DIV/0!	#DIV/GI	© a .c			 				0.00	0.00			0.00	0.00
12.08	Library Facilities (UPS)						0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
12.09	प्रधायको स्वयाताच्य रेस्य संत्रा						0.00	#DIV/0!	#DIV/0!	0.00						+	3.00	0.00			0.00	0.00
12,10	HGGI, ST. NOSHI OF YOUNG	53	107.06	53	107.06	53	106.849	100%	100%	0.21	4.545		0.000	0.21	1	4.55	4.76	3.21	4.5450		4.55	4.75
12.11	ACR for Class - VI		20,100	2	0		3.00	#DIV/G!	#DIV/0!	0.00	1.545					22.73	22.73	0.00	4.5450	5	22.73	22.73
12.12	ACR for Class - VI			1			0.00	#DIV/0!	#DIV/O!	0.00	4.545				-	0.00	0.00	0.00	4.5450	<u>.</u>	0.00	3.00
	ACR for Class - VIII			 			0.00	#DIV/01	#DIV/0!	0.00	4.545		0.000	2,00	1.0	45.45	45 45	0.00	4. 54 50	10	45.45	45.45
12.14	אשטון הופשא השטוון יטו ועבון		o	0	0		0.00	#DIV/0!	#DIV/0!	0.00	4.545		0.000	0.00	16	72.72	72.72	2.00	4.5450	16	72.75	72.72
	Aridi. Class for excess room				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1	0.00	#DIV/0!	#DIV/0!	0.00	4,545	24	109.080	109.08	0	6.00	0.00	0.00	4.5450	0	0.00	0.00
	Toflet/Urinais			 			0.00	#DIV/0!	#DIV/0!	0.00	0.200		102.000	203.00	0	- 5.55	0.00	0.001	0.20001	- 0	0.00	0.00
	Separate Girls Tollet		0		0	0	0.00	#DIV/0!	#DIV/OI	0.00	C.200	31	€200	5.20	2	20.0	00.00	00.0	0.20001	- 0	0.00	0.00
	Drinking Water Facility						0.00	#DIV/0!	#DIV/0!	0.00					0		0.00	2,00		- -	2.20	0.00
	Boungary Wali			O	0		0.00	#DIV/0!	#DIV/CI	0.00	0.400	33	13.200	13,20	Э	0.00	0.00	0.00	0.4000	0	0.00	0.00
12,20	Separation Walf						0.00	#DIV/0!	#DIV/0!	9.00							0.00	0.00			0.00	0,00
12.21	Electrification						0.00	#DIV/0!	#DIV/0!	0.00	<u>†</u>		· · · · · · · · · · · · · · · · · · ·				0.00	0.00			0.00	0.00
12,22	rieud właster s			\rightarrow		-	0.00	#DIV/0!	#DIV/0!	0.00						 	0.00	0.20			0.00	3.00
12.23	Presid Military & ROOM TOT			-			0.00	#D1V/0!	#DIV/0!	0.00	4.545	16	72.720	72.72	С	0.00	0.00	0.00			0.00	0.00
12,24	Child Friendly Elements						0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
12.25	Kitchen Shed			- 	-		0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
12.26	Ramps			- 			0.00	#DIV/01	#DIV/0!	0.00						-	0.00	0.00	+		0.00	02.0
	Rain Water Harvesting						2.20	#DIV/0!	#D:V/C!	3.00				-			0.00	0.00	+		0.00	0,00
12.28	ACK TO CASSING						0.00	#DIV/0!	#D:V/0!	0.00	4.545					0.00	0.00	0.00			0.00	0.00
	Resedential Hostel				i		0.00	#DIV/0!	#DIV/0!	0.00	31.00	3	93.000	93,00		0.00	0.00	0.00			3.00	0,00
	Major Repairs (Primary)						0.00	#DIV/0!	#DIV/0!	0.00	32.00	<u>-</u> -	23.000	3000	 	3.50	0.00	2.20	+		0.00	2,00
12,30	major repairs (sumari)			\rightarrow			0.00	#DIV/0!	#DIV/0:	3.32							0.00	0.00			0.00	0.00
12.31	Sub Total	53	107.06	53	107.06	53	106.85	100.00%	99.80%	0.21		141	1058.90	1059,12	64	824.06						
13		23	107.00	33 /	107.06	33	ma.93	100.00%	77.80%	9.21	+	1-1	202020	1022.11	D-4	PT4-00	824.27	0.21			496.98	4 9 7.19
	Furniture for Govt. UPS								<u>i</u>		0.005	1 610	8.050			6.20	0.00		0.0050			
10/01	No. of Chilaren	0	0.00	-				#D0:401	August artisms			1,610	8.050	8.05	0	0.00		0.00	0.0050		2.00	2.20
	later due	53	107.06		207.06	53	106.85	#DIV/0!	#DIV/9!			1,610	8.05 1066.95	8.05 1067.16	54	0.00 824.95	0.00	0.00	<u> </u>	01		0.00
14	TREETING LEARNING	23	107,06		107.06	25	100.50	#UIV/UI	33.80%		+	1/31	1000.33	108/.16		a4.40	824.27	0.21			496.98	497.19
	TLE - New Primary	8	- ; ;	-	1.6		1 200	1000	909		0.200	21	4 200	4.20	12	2.40	2,40	0.32	5.2000	-12 1	7.40	2.72
14.02		5	1.6 2.5	8	2.5		2,000	100%	80%	+	0.200	12	5.000	6.00	12 25	12.50	12.50	0.50	0.2000 l	25	2,46	13.00
-4.02	TLE - New Upper Primary Sub Total	13	4.10	13	4.10	13		180.00%	80.00%	+	0.500	33	10.20	30.20	37	14.90	14.90	0.821	0.50001	25 37	14.90	15.72
	Sun (Otal)	1 61	4.10	12(4,10	- 22	3.25	104.0070	au.UU70				¥0.40	10.20	3/	14.70	14.50	U.82		3/	14.90	15./



State ⁻ Nagaland Sarva Shiksha Abhiyan Amual Work Pian and Budget for 2010-11

(Rs. in Lakns)

Name o	f Distr	ict :	Peren
--------	---------	-------	-------

BRC/CRC construction

	•	PAB A	pproved	<u> </u>		enditu	e on 200	9-2010							G	overning	Body		Apprisal F	Recomm	endation	
Si. No	Intervention		9 - 10)	1	Approved Spl. Ovar)		Achi	evement		Spěl Over	Fre	sh Prop	osal	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh Re	comme	ndation	Total Reco
		₽hy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	l	Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	fin.		Unit cast	Phv:	Fin	-
15	Maintenance Grant					i																
15.01	iwantenance (with a	123	9.225	123	9.225	1.23	9.225	100%	100%		0.050	135	10.125	10.13	32	1.60	1.60		0.0750	114	8.55	8.5
16.01	indingenalice under than 5					1					0.100	!			114	11.40	11.40		0.0750	32	2.40	2.4
	Sub Total	123	9.23	123	9,23	123	9.23	100.00%	100.00%			135	10.13	10.13	146.00	13.00	13.00			146	10.95	10.9
16	School Grant						i					l	i	:	1	1	!				1	!
15.01	Primary School	96	4.8	96	4.8	96	4.800	100%	100%		0.050	105	5.250	5. 25	126	6,30	6. 30	i	0.0500	114	5.70	5.70
16.02	Upper Primary School	2.7	1.89	27	1.89	27	1.890	100%	100%		0.070	30	2.100	2.10	57	3.99	3.9 9		0.0700	32	2.24	
	Sub Total	123	6.690	123	6,69	123	6,690	100.00%	100.00%			135	7.350	7.350	183	10.29	10.29			146	7.94	7.9
17	Research & Evaluation					<u> </u>						l				i		!	i		i	
17.01	Research & Evaluation	123	23	123	1.23	123	1.560	130%	127%		0.013	135	1.350	1.35	183	1.83	1.63		0.0015	46	0.71	0.2
	Sub Total	123	1.230	123	1	123	1.560	100.00%	126.13%		0.010	135	1.350	1.350	1.83	1.83	1.83			146	0	0
18	Management & MIS										 		,			<u> </u>					† 	!
18.01	Management & MIS		18,00	1	18.30		16.250		101%				40.000	40.00		57.00	57.00		1.0000	57	57.00	57.00
18.02	LEGITHING CHINANCEHICH		1.00	1	1.00		1.000		100%	-			1.000	1.00	i	5.00	5.00	1	+		0.00	
18.03	Community Mobilization					-						!	-		-	!		·	t		0.00	
	Sub Total	0	19.000	2	19.00	0	19.250	0.00%	101.32%			0	41,000	41,000	D	62.000	62,000				57.00	57.00
19	innovative Activity					i										1		1			1	(
	ECCE		72	1	15		14.96D		100%				15,000	15.00	·	15.00	15.00		15.0000	1	15.00	15.00
19.02	Girls Education		15		15		14,970		100%		-		15,000	15.00		15.0C	15.00		15.0000	1	15.00	
19.03			15		15		14.970		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	
19.04	Computer Education		50	2.	60.82	 -	27.650		45%	33.17			50.000	83.17		50.00	83.17	33.17	50.00001	1	50,00	83.17
19.05	Urban Deprive			2	0											5,20	5.00		1.7500	1	1.75	1,75
19.06	VISSO VALUE OF THE PROPERTY OF THE STREET																	· · · · · · · · · · · · · · · · · · ·		1	0.00	0.00
	Sub Total	0 ,	95,000	5	105.82	0	72.550	0.00%	68.56%	33.170		0	95.000	128,170	0	100.00	133.17	33.17	Ī		96.75	129.92
20	Community Training												,						+			
20.01	Community stating	606	0.3636	606	0.3636	606	0.364	100%	100%			822	0.493	0.49					-		00.c	0.00
20.02	Community renang	į																			0.00	0.00
20.03	Corneration varieties			i							0.0030		0.000	0.00	1,610	4.83	4.83		0.0030	876	2.63	2.63
20.04	Communica Tanning more	 :									0,0015		0.000	0.00	1,098	1.65	1.65		0.0015	876	1.31	1.31
	Sub Total	606	0.36	606	0.36	606	0.36	100.00%	100.11%			822	0.49	0.49	2,708	6.48	6. 48			1,752	3.94	3.94
	Total of SSA (Districs)	3,622	324.58	6,435	336.84	3,519	271.98	54.69%	80.74%	33.38		13,895	2,092.131	2,125.512	14,714	1529.85	1563. 23	3 4.20			1038.35	1072.56
	Wanasement Cost %		٠		,								1.91%			3.73%	<u> </u>		1	· ·	5.49%	
1	Vlanagement Cost %				0.09%								0.05%			0.33%					0.00%	
1	Total Mgt. Cost (mgt >			- i	1.67%		-			·			1.96%			4.05%	-	į	+		5.49%	
3	Civil Work %			-	9.39%								51.00%			53.87%		· · · · · · · · · · · · · · · · · · ·			47.86%	
!	CIVII WOLK 29				3.3370								31.00%			ا 70 / 0.5د	<u> </u>	<u> </u>			→ /.50%	

553

					Ex	penditur	e on 2009-	2010		T			· · · · · · · · · · · · · · · · · · ·		Govern	ring Body Re	commended		Apprisa	ii Recom	nesidation	
			pproved	PAB	Approved					Spill				Total			Total	1	1			Total
SI. No	ncimevention	· · · · · ·	9 - 10	(Incl.	Spl. Over	ļ		evement		Siver	,	resh Prop		Proposed	Fresh	Proposai	Proposed	Pero Higz	Fresh	Recomm	anciation:	Reco
		Phy	Ħn.	Phy.	fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	!	Unit Cost	Phy.	≒in.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fir	!
	New Schools					ļ					1								1			
	EGS to PS	2		2		2		L			<u> </u>	4			4	<u> </u>				4	Ì	i
	Addl. Classroom for Cl - V	108		108		108					1 '				2	·			!			1
	P/S Uppraced to UPS	3		0		0					<u> </u>				0						Τ	<u> </u>
	New Govt. Primary School	יכ		o	<u> </u>	0			[i	<u> </u>	. 7				-				7	Ī	
	New Govt. UPS (M/S)	- 1							<u> </u>	·	, ·	7		· · · · · · · · · · · · · · · · · · ·	28			i :	-	28		
	New Teachers Salary (PS)							!	<u>.</u>							1			;		•	!
	Primary Teachers	4	1.608	4	1.508						0.140	22	18.480	18.48	130	153.800	163.80		0.1400	22	27.72	27.7
	Headmaster P/S Teachers				٥													1			0.00	0.0
2.03	UP Teachers (Regular)	2						, —	ì		0.173	21	71.798	21.80	84	130.788	130.79)	0.1730	84	130,79	130.7
2.04	Addi. Pri Teachers			1							7 7										0.00	0.0
2.05	UP Teachers - Head										!										1.00	0.0
	Add.Teacher against PTR							i		i	:								!		T	(
2.06	New Addi, Teachers - PS										1		-			-			,		0.00	0.0
2.07-11	New Addl. Teachers - PS			1				·								+					3.00	
2.08	New Addi. Teachers-UPS									 	1 :					1		_	-		0.00	
2.09	New Add: Teachers - UPS										! 						·—				0.00	
	Teachers unger OBB															·			, ,	-	0.00	
	Sub Total (New teachers)		1.61	4	1.61	0 1	0.00				· · · ·	43	40.28	40.28	214	294.59	294,59		,	106	158.51	158.51
	Teachers Salary		1.02		4.04		0.00				 		40.20	7025			25-25			100		1
	Primary Teacher:	0	- 0	- 0	0						. 0.140	5	10,280	10.08		é.720	6.72		0.1400	4	 	
	Primary Teachers (Para)	- 0									0.140		10.260	10.08		e 2L,	02		0.1400	4	6.72	
					0.00						3.133	15	30.000		4.5		74.44		2 - 22 -		0.00	
	JP Teachers (Regular,	15	7.56	15	7.56						0.173	123	31.140	31.14	15	31.140	31.14		0.1730	15	31.14	
	JP Teachers (Para)				0.00														·		0.00	
	JP Teachers - Head				3.00						 										0.00	
	Addi. Teachers - PS			į.	0.00						+					بــــــــــــــــــــــــــــــــــــــ					0,00	
	Addi. Teachers - PS (Para)				0.00						<u> </u>					+			-		0,00	
	Addi. Teachers - UPS				0.00			i			1	<u></u>				· · · · ·	<u> </u>				5.00	0.00
	Addi. Head master - UPS				0.00	<u> </u>								· · · · · ·							0.00	0.00
	eachers under OBB				0.00							1				<u> </u>					0.00	0,00
2.22 10	Others (Recurring)	i		i	3.30														:		2.00	
<u>;</u>	Sub Total Recurring	15	7.560	25	7.56	0	0.000					21	41.220	41.220	19	37.86	37.86			19	37.86	37.86
	Sub Total (TOTAL	19	9.168	19	9.17	0	0.000		_,		: !	54	81.498	81.498	233	332.45	332.45			125	196.37	196.37
	eachers Grant	i		i		i										!		!			1	
	rimary Teachers	1357	6.785	1357	6.785		6.785	100%	100%		2,005	:,3:5	6,575	5.58	1,445	7.23	7. Z 3		0.0050	1,108	5.54	
3.02	Joper Primary Teachers	522	3.11	622	3.11	622	3.110	100%	100%		0.005	306	3,040	3.34	691	3.46	3.46		6.30 50	537	2.65	2.69
	Sub Total	1,979	9,895	1,979	10	1,979	9.895					1,923	9.615	9.615	2,137	10.69	10.69			≟,54 5	A	B
. 2	llock Resource Centre																1	i				
4.01 5	alary of Resource Persons	50	46.2	50	46.2	50	24.082	100%	52%		0.173	60	124.56C	124.56	5C	103.80	103.80		0.1730	50	103.80	103.80
4.02 15	alary of Resource Persons	1	i			1		1			0.173		i	1	10	15.57	15.57		0.1730	10	20.76	20.76
4.03 F	urniture Grant	- 1			0						1.000	<u>.</u>	1,000	1.00	1	1.00	1.00	0.00	1.0000	1	1.00	1.00
	Contingency Grant	5	1	5	1	5	1.000	100%	100%		2,500	6	3.000	3.00	5	3.00	3,00	1	C.50001	6	3.0°C	3,00
	Meeting, TA	5	0.45	5	0.45	5	0.450	100%	100%		0.300	6	1,800	1.80	- 5	1.80	1.80		0.3000	5	1.80	1.80
	LM Grant		0.25	5	0.45	5.		100%	100%		2.100	5 (0.500	9.60i	6	0.60	0.60		0.1000	6	0.60	0.60
7.00 11	Sub Total	65	47.900	5	48	- 5 - 7	25.782	100%	100%		2.100	79	130.960	130.960		125.770	125.7701	0.000	0.10001	- 6		
5 (Sub 1000		47.500				43.702					- / 4	450.500	20.500		22.270	-23.770	0.000			131	131
3 1	latery of Resource Persons				0,00						0,173		1									0.00



,		DARR	oc:roved		Ex	penditur	e on 2009-2	010							Govern	ing Body Rec	ommended		Apprise	i Recomme	ndation	
SI. No	Intervention		9 - 10)		Approved Spl. Over		Achie	evem en t	ļ	Spiff Over	: 1	Fresh Prop	osal	Total Proposed	Fresh	Proposal (Total Proposed	Spill over	Fresh	Recommer	dation	Total Reco
	<u> </u>	Phy	Fin.	Phy.	Fin.	Phy.	fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
5.02	Salary of Resource Persons	Ī									0.100					i					0.00	0.0
	Furriture Grant				0.00	1					0.100		L		14	1.40	1.40		0.1000		1.40	1.4
	Contingency Grant			0							0.030		·		14	0.42	0.42		0.1000	14	1.40	1.4
	Meeting, TA			0	0.00	L					0.036				14	0.50	0.50		0.1200	14	1.68	1.6
5.06	TLM Grant	i									0.310		<u> </u>		14	0.14	0.14	+	0.0300	14	0,42	0.4
	Sub Yotal	0	0.000	0	0.00	0	0.000					0	0.000	0.000	14	2.46	2.46	0.00		14	4.90	4.9
	Urban Block Resource	i	i		<u> </u>	ļj			i		<u> </u>		<u></u>			<u> </u>		1				
	Salary of Resource Persons					,					0.173		<u></u>		1	56	1.56				0.00	0.0
	Furniture Grant	- ;	!		!	<u>'</u>			!		1.000				1	1.00	1.00				0.00	0.0
	Contingency Grant				ļ	<u>. </u>					0.125		ļ		1	0.13	0.13		0.5000		0.00	0.0
	Meeting, TA				; 						0.060		·		11	0,06	0.06		0.3000		0.00	0.0
6.05	TLM Grant				!	<u>'</u>					0.050				1	0.05	0.05		0.1000		0.00	0.0
	* Sub Total	3	0.000		0.00	0	0.000				 	0	0.000	0.000	1	2.79	2.79	0.00		0	0.00	0.0
	Teachers Training				·	!										 		· · · ·				
	in-service at Block Level	1000	10	1000	10	1000	10.000	100%	100%		0.010		12.000	12.00		18.22	18.22		0.0100		16.45	16.4
	in-service at Cluster Level				·	<u> </u>					0.005				1,822	9.11	9.11		0.0025	1,645	4.11	4.1
	induction training for	15	0.45				3,450	100%	100%		0.030		C.630	. 0.63	214	5.42	6.42		0.0300	106	3.18	3.1
	Training for professionally	57	3.42	57	3.42	39	2.340	58%	68%		0.060	**	3.420	3.42	101	6.06	6.06	<u> </u>	3.06 00	101	6.06	6,0
	Distance Education	-									0.042					<u> </u>				1	0.00	0.0
: 06	Other (DRG/BRG/CRG)	50	5.2				G. 00)	0%	0%		0.010		0.540	C.54	54	9.54	0.54		3.0100	60	0.60	0.6
	Sub Total	1,122	14.070	1122	14.07	1,054	12.790	93.94%	90.90%		· -	1,332	16.590	16.590	4.013	40.35	40.35			3557	30.40	30.4
8	interventions for out of Sci	hool Chi	idren									1						1		į.		
8.01	EGS Centre (P;	278	4,2673	278	4.2673	278	2.790	100%	65%		0.0154	İ	0.000	0.00	٤	0.00	0.00				0.00	0.0
8.02	EGS Centre (UP)										ĺ	1				0 .00	0.00				0.00	0.0
8.03	Residential Bridge Course	274	27.4	274	27.4	274	27.304	100%	100%		0.100	415	41.500	41.50	7 87	78.70	78.70	1			0.00	0.0
3.04	Non Residential Bridge	400	12.06	402	12.06	4C 2	12.280	100%	102%		0.030	229	6.870	6.87	533	15.99	15.99		3.0154	336	12.83	12.8
8.05	Back to School																		1		0.00	0.0
8.06	Mobile Schools																···				0.00	0.0
3.07	AlE Center								1		·	: 							:	<u> </u>	0.00	0,0
8.05	innovative Scheme	!					!	i	!												0.00	0.0
	Sub Total	954	43.727	954	43.73	954	42.374	100.00%	96.91%			644	48.370	48.370	1,320	94.69	94.69			836	12.83	12.8
9	Remedial Teching											ļ				i		 				~
9.01	Remedia: Teching	2780	5.56	2780			3.400	100%	61%		3.100		916.800	916.80		€.00	0.00				0.00	0.0
	Sub Total	a	5.560	z, 780 .	5.56	0	3.400	0.00%	61.15%		0.100	9,168	916.800	916.800	0	0.00	0.00			0	0.00	0,0
	Free Test Book								:										i			
10.01	Free Text Book (P1	!		i	00.0						0.0015		17.837	17.84	13,074	19.61	19.61				0.00	0.0
10.02	Free Text Book (UP)	L		0	0.00	i					0.0025	5,769	14.423	14.42	6,327	15,82;	15.82	1	0.0025	6,327	15.82	15.8
	Sub Total	0	0.000	0.00	0.00	0	0.000	#DIV/JI	#DIV/0!			17,660	32.259	32,259	19,401	35.43	35.43			6327.00	15.82	15.8
11	Interventions for CWSN							!										,				
11.01	Inclusive Education	439	5.268	439	5. 268	439	5.260	100%	100%		0.030		17.340	17.341	578	17.34	17.34		0.0300	578	17.34	17.3
	Sub Total	439	5.268	435	5	439	5.260	100.00%	99.85%			578	17.340	17.340	578	17.34	17.34			578	17	17
12	Civil Works (including							I														
12.01	BRC/UBRC	1			j		0.00	#DIV/0!	#DIV/0!	0.00	8.000		0.000	0.00		0.00	0.00	0.00	8.0000	0	0.00	0.0
12.02	CRC			·		· · · · · · · · · · · · · · · · · · ·	0.00	#CIV/OI	#DIV/0!	0.00	4.560	3	13.680	13.68		J. OC ,	C.00;	0.00	4.5600		0.00	0.0
\rightarrow	Primary School (new)	1	-			·	0.00	#DIV/0!	#DIV/0!	0,00	27.195	11	299.145	299.25		0.00	3.20	0.00	27.1950	0	0.00	0.0
	Upper Primary (new)	1		-			0.00	#DIV/C!	#DIV/0!	0.00			136,710	136.71	28	546.84	546.841		19.5300	15	292.95	292.9
	Building Less (P/S)						0.00:	#DIV/01	#CIV/D:	0.00							3.30,	0.00			0.00	2,2,3



Sarva Shiksha Abhiyan Annual Work Plan and Budget for 2010-11

	PAR A	pproved			enditu	e on 2009-2	1010		1					Govern	ing Body Rec	ornmended		Application	Recomm	moation	
SI. No: intervent-in		9-10)		Approvid Spl. Over)		Achie	evement	-	Sg.iii	F	resh Proc	oosal	Total Proposed	Fresh	Proposal	Tatai Proposed	Spiti over	Frest F	lecominer	action	Total Reco
	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	ĺ	Unit Cost	Phy	Fin.	Fin.	Phy.	=in.	Fin.		Unit cost !	Phy	Fin	
12.06 Building Less (UPs)	1					0.00	#DIV/0!	#D!V/0!	3.00							2.20	0.05			0,05	Ç.0
12.07 Library Facilities (1/S)						5.00	#0.11/01	# 0 10,00	0.50			:				0.00	0.00			0.00	
12.08 Library Facilities (UPS)	Ī					0.00	#D!V/01	#DIV/D	0.00							0.00	0.00	1		0.001	0.0
12.09 Library Facilities (PS with	i	1				0.00	#DIV/0!	#DIV/01	2.00				1		, ,	0.00	0.00			0,00	
12.10 Aizdi. Cl. Room for adding	108	213.16		218.16	:01	217.731	±00%	100%	0.43	4.560		3.000	J.43	0	0.00	0.43	0.43	4.5600	0	0.00	5.4
12.11 ACR for Class - VI	0	0	0	0.90		0.00	#DIV/0!	#DIV/01	0.00	4.560				3	0.30	0.00	0.00	4.56001	0	00.0	0.0
12.12 ACR for Class - VII			i			0.00	#DIV/01	#DIV/0!	0.00	4.560			7	٥	0.00	ca.c	0.00	4.5500	5	0.00	0.0
12.13 ACR for Class - 5-83						0.00	#DIV/0!	#IJIV/O1	0.00	4.560		2.000	0.00	0	0.001	0.20	0.00	4.5600	0 (0.00	0.0
12.14 Addl. Class Room for New	4	8.08	4	8.08	4	8.064	100%	100%	9.02	4.560		0.000	0.02,	0	0.00	0.02	0.02	4.5600	0 ;	00.0	0.0
12.25 Addi. Class for Edgess				٥,00	0	0.00	#DIV/0!	#DIV/0!	00.0	4.5601	29	132.240	132.24	С	0.00	2.00	2.00	4.5800	c í	3.001	E.01
12.16 Tollet/Unnus		1				3.00		MOIV/C	3.00	0.200				Э		0.00	0.00	0.2000	J	0.00	0.00
12.17 Separate Girls Toilet	1	0	0	0	Ò	0.00	#DIV/0!	#DIV/01	00.0		26	5.200	5.20	0	0.00	0,00	0.00	0.2000	Ç ,	0.00	0.00
12.18 Drinking Water Facility	·	;				ე.00	#DIV/0!	#DIV/0!	00.00			<u> </u>	· · · · · · · · · · · · · · · · · · ·	0		0.00	0.00		0	2.00	5.00
12.19 Boundary Wa			0	0,00		0.00	#D17/01	#DIV/0:	ე.30		5C	20.000	20.00	3	0.00	0.00	0.00	0.4000	0	0.00	0.00
12.20 Separation Wall			1			0.00	#DIV/01	#DIV/01	2.00			· ·	<u> </u>			0.00	0.00			0.00	0.00
12.21 Electrification			i			0.00	#DIV/0	#DIV/Ci	Q.00			<u> </u>				20.0	0.00	: 	<u> </u>	್ತಾಂಡಿ	D. CX
12.22 Head Master's	- 1			!		2.00	וַה/עוֹם#	#DIV/(1)	5, 00			<u> </u>				0.001	0.00	1		0.00	0.00
12.23 Head Master's Room for						0.00	#DIV/01	#DIV/CI	Ç.00				· · · · · · · · · · · · · · · · · · ·	0	0,00	3.05	2.00			0.001	0.00
12.24 Child Friendly Elements						0.00	#DIY/0!	#DIM/CI	00.ن						· · · · · · ·	0.001	0.00			2.00	0.00
12.25 Kitchen Shed						0.00	#DIV/0!	#D!V/0!	J.00			·				0.00	0.00	1	<u> i</u>	0.00	0.00
12.26 Ramps			!			0.00	#DIV/0!	#DIV/0!	ø. 0 0			1				0.00	0.00			0,00	0.00
2.27 Rain Water Harvesting						0.00	#DiV/Gi	#DIV/0	∵.00			· i				5.00 (2.20	,		2.X)	0.00
2.28 ACR for Existing						ე. ი ი	#01//01	#DIV/G!	5.00	4.560			<u>_</u>		0.00	0.00	0.00			0.00	0.00
12.29 Resedential Hoste!			1			0.00	#D!V!0!	#DIV/0!	ე.30	31.00		0.000!	_:ac.:		0.00	5.00	0.00			0.00	0.00
12.30 Major Kepairs (Primary)	Ĺ	i	i			0.00	#D(V/0)	#DIV/01	0.30	<u> </u>						0.00	0.00	_		0.20	0.00
12.51 Major Repairs (Upper						0.00	#DIV/01	#DIV/0!	2.00							0.00	0.00	1		0.00	0.00
Sub Total	112	226.24	112	226.24	112	225.795	190.00%	99.80%	0.45		126	606.98	607.42	28	546.84	547.29	0.45	i		292.95	293.40
13 Furniture for Govt. UPS	T		i				j								Υ.						
L3.01 No. of Chadren				0 .00						0.005		0.000	J.00	0	J.00	0.00	0.001	0.0050		0.00	9.00
Sub Total	0	0.00	0	0.00	0	0.00	#DIV/GI	#DIV/01			0	0.00	D.U.D	0	0.00	0.003	0.00		0	0.00	0.00
Suptotal Civil works and	112	226.24	Ī	226.24	112	225.80	MDIV/01	99.80%			126	506.98	507.42	28	546.84	547,29	0.45			292.95	293.40
14 Teaching Learning																ľ					
4.01 TLE - New Primary	2	0.4	2	0.4	2	0,320	100%	80%		G.200	5	1.200	1.20	11	2.20(2.25	C.58	0,2000	11 1	2.20	2.28
4.32 TLE - New Upper Primary	0	0	٥	o	i	0.00	#DIV/0!	#DIV/0!		0.500	7	3,500	3 .50	28	14.00	14.00	0.00	0.5000	28	14.00	14,00
Sup Total	- 2	0.40	2 '	0.40	2	0.32	100,30%	8(1.)0%			13	4.70	4.70	39	16.20	16.20	180.0		39	16.20	16.28
15 Maintenance Grant										· · · · · · · · · · · · · · · · · · ·											
5.01 Maintenance (with 3	241	18.075	241	18.075	241	18.075	100%	100%		3.050	243	18.225	18,23	62	3.10	3.10		0.0750	1/10	13,50	13.50
5.31 Maintenance (mork than 3			. !							0.100				180	18.00	18.00		0.07501	62	4.65	4.65
Sub Total	241	18.08	241	18.08	241	18.08	100.00%	100.00%		. 7	249	12.23	1 8. 23	242.00	Z1.10`	21.10			242	18,15	18.15
16 School Grant				i			i			I	i										
6.01 Primary School	179	8 .9 5	1.79	8. 9 5	179	8.950	00%	100%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.050	184	3. 20 0	9.20	191	9.55	9.55		0.0500	18C	9.00	9.00
.6.02 Upper Primary School	62	4.34	62	4.34	62	4.340	100%	100%		0.070	59	4.130	4.13	a n	6.301	6.30		c .a ?aa	62 (4.34	4.34
	241	13.290	241	13.29	241	13.290	100.00%	100.00%			243	13.330	13.330	281	15.85	15.85			242	13.34	13.34
17 Research & Evaduation								!													
7.01 Research & Evaluation	241	2.41	241	2.41	241	3.050	100%	127%		0.010	243	2.430	2.43	281	7.81	2.81.		0.0015	242	0.35;	G.35
	241	2,410	241		241			126.56%		0.010	243	2,430	2.430	281	2.81	2.81			242		

318

				Exp	senditur	e on 2009-2	010	i					ı	Governi	ng Body Ra	commended	I	Apprisa	Recomme	endation	
SI. No. Intervention		9 - 10)		pproved Spl. Over)		Achie	vement		Spir# Over	F	resh Prop	osai	Total Proposed	Fresh F	roposai	Total Proposed	Spill over	Fresh i	Recommen	dation	Totali Reco
	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phv. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	1	Unit cost	Phy	rin i	
18.01 Management & MIS		21.001	1	21.00		21,000	Ţ	100%				40.00	40.00		55.00	55.00	1	1.0000	55	48.00	48.0
18.02 Learning Ennancement	i	4,00	1	4.00		4.000	i	100%				25.12	25.12		5.00	5.00				0.00	0.0
18.33 Community Mobilization		-															1			0.00	0.0
Sub Total	0	25.000	2	25.00	0	25.000	0.00%	100.00%			0	65.120	65.120	0	50.000	60.000	i	i		48.00	48.0
19 Impovative Activity				i				,		:		1					1 ,				
19.01 ECCE		15.00	1	15.00		14.960	1	100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.0
19.02 Girls Education		15.00	1	15.00		14.970		100%				15.000	15.00		15.00	15.00	i	15.00001	1	15.00	15.0
19.03 SC / ST		15.00	1	15.00		14,970		100%				15.000	15.00		15.00	15.00		15.000G	1	15.00	15.0
19.04 Computer Education		50.00	1	72.62		48.071		96.20%	24.55			50.000	74.55		50.00	74,55	24.55	50.0000	1	50.00	74.5
19.05 Urban Deprive			1	0.00									j		5.00	5.00		1.7500	1	1.75	. 1.7
19.06 Disadvantage minorities												<u>.</u>	1						1 1	200	0.00
Sub Total	0	95.000	5	117.62	0	92.971	0.00%	79.04%	24.549	i	0	95.000	119.549	0	100.00	124.55	24.55		7	96.75	121.30
20 Community Training	i														1					i	
20.01 Community Training	866	0.5196	366	J.5196	356	0.520	100%	100%		•	1052	0.631	0.63							0.00	0.00
20.02 Community Training										·		1	•				1	!		0.00	0.00
20.03 Community Training (i		i	1						0.0030		0.000			6.92	6.92	L	0.0030	1,452	4.36	4.36
20.04 Community Training (non-										0.0015		0.000	3.00		2,53	2.53	ļ 	0.0015	1,452	2.18	2.18
Sub Total	866	0.52	866	0.52	866	0.52	100.00%	100.08%			1,052	0.63	0.63	3,992	9.45	9.45	1		2,904	6 .5 3	6.53
Total of SSA (Districs)	9,171	510.96	15,306	539.14	9,089	478.52	59.38%	88.76%	24.99		33,386	2,059.843	2,084.837	32,987	1434.21	1459.21	25.07			909.12	934.19
Management Cost %	1	1	!	1	j	1		į				1.94%			3.83%			•		5.28%	
Learning Enhancement			1	0.22%1				1				1.22%	•		0.35%		: 1	i		0.00%	
Total Nigt. Cost (Mgt +	*			1.35%	- !		+			·		3.16%			4.18%		•	- 1	:	5.28%	
Civil Work %	- !			12.21%								29.47%			38.13%			<u>-</u>		32.22%	



				ī	ĒXE	enditur	e on 2009	-2010						····		overning	Body		Apprisat	Recom	mendation	3
SI. No	Intervention	*	Approved 09 - 10)	,	Approved Spl. Over)			vement		5pill Over	Fre	sh Prop	osal	Total Proposed		Proposal	Total Proposed	Spill over	T		endation	Total Reco
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phγ.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
1	New Schools			1		1			 													:
1.01	EGS to PS	7		7		7						5	1		5		·		1	. 5		
1.02	Aodi. Classroom for Cl - V	52	*****	52	ì	52		1	j .						. 0	1			+		-	
1.03	10 a (C)	0		. 0	i	0		;							0	1	•					
1.04	New-Govt Primary School	3	·	3		3		,			.	25			25	·	·		1	25		:
1.05	New Govt. UPS (M/S)					1		†	·			25			34	!				34	i	
2	New Teachers Salary (PS)	i						 									· · · · · · · · · · · · · · · · · · ·					·
2.01	minery resulters	20	8.04	20	8.04				<u> </u>		0.140	60	50.400	50.40	112	141.120	141.12		0.1460	50	75.60	75.6
2.02	Resultables 13 resulters				0.00	_					1		,		:		r			·	0.00	
2.03	UP Teachers (Regular)	0	0.00	0	0.00			!			0.173	75	77.850	77.85	102	158.814	158.81		0.1730	102	158.81	
2.04	AGG. In research														1						0.00	0.0
2:05	Of resulters means																				ű. 00	0.0
	Add.Teacher against OTR																		1		i	
2.06	Thew Adds: Teachers - F3										· · · · · · · · · · · · · · · · · · ·										0.00	
2.07	ille w mount rescriets 15												!								0.00	
2.08	files deals reservers ors			<u> </u>		i i		<u> </u>			!		!1			:			· .		0.00	
2.09	<u> </u>	-				<u> </u>					<u> </u>		1			1	!		\		0.00	
2.10	Teachers under OBB																				0.00	0.0
	Sub Total (New teachers)		8.04	20	8.04	0	0.00				· · · · · · · · · · · · · · · · · · ·	135	128.25	128.25	214	2 9 9.93	299,93			162	234.41	234.41
	Prinary reduces :																<u> </u>		<u> </u>		<u> </u>	
2.12	B	4	1.61	4	1.61						0.140	24	40.320	40.32	24	40.320	40.32		0.1400	24	40.32	
2.13	Primary Teachers (Para)				0.00												i				0.00	
2.14	UP Teachers (Regular)	15	7.56	15	7.56	•					0.173	15	31.140	31.14	15	31.140	31.14		0.1730	15	31.14	31.1
2,15	UP Teachers (Para)		,		0.00				:		-					;	1				0,00	0.00
2,16	Maul: reactions y a				0.00																0 .00	0.00
2.17	10-1-1			<u> </u>	0.00				1		į		i	·		! :	;				0.00	0.00
	Addl. Teachers - PS (Para)				0.00	1			i		Ì		i					1	1		0.00	0.00
2.19	Hoor: Head master - or 3				0.00									1		i					0.00	0.00
2.20	(b				0.00																0.00	0.00
2.21	Teachers under OBB				0.00								1								0.00	U.00
2.22	Others (Recurring)				0.00								-			1					0.90	0.00
	Sub-least the contract	19	9.168	19	9,17	0	0.000					39	71.460	71.460	39	71.46	71.46			39	71.46	71.46
	300 1907 (10170	39	17.208	39	17.21	0	0.000					174	199.710	199.710	253	371.39	371.39			201	305.87	305.87
	Teachers Grant																					
3.01	Primary Teachers	722	3.61	722	3.61		3.610	100%	100%		0.005	728	3.640	3,64	824	4.12	4.12		0.0050	712	3.56	3.56
3.02	Upper Primary Teachers	380	1.90	380	1.90		1.900	100%	100%		0.005	408	2.040	2.04	449	2.25	2.25		0.0050	387	1.94	
	Sub Total	1,102	5.510	1,102	6	1,102	5 .510				· · · · · · · · · · · · · · · · · · ·	1,136	5.680	5.680	1,273	6. 3 7	6.37			1,099	5	5
4	Block Resource Centre	\rightarrow								!											 	
4.01	Salary of Resource Fersons	40	36.96	40	36.96	40	21.051	100%	57%		0.173	50	103.800	103.80	40	83.04	83,04		0.1730	40	83.04	83.04
4.02	(***										0.173			1	20	31.14	31.14	!	0.1730	20	41.52	41.52
4.03	Furniture Grant				0.00						1.000	1	1.000	1.00		2.00	2.00	0.001	1.0000	2	2.001	2.00
4.04	Contingency Grant	4	0.80	4	0.80	4	0,800	100%	100%	!	0.500	5	2.500	2.50	- 6 i	3.00	3.00 ₁		0.5000	-6	3.00	3.00

3/2

		PARA	pproved		Exp	enditur	e on 200 9 -	2010							•	overning	Body		Apprisal	Recomm	endation	
SI. No	Intervention	!)9 - 10)		pproved pl. Over)		Achie	vement		Spiil Civer	Fre	sh Prop	osal	Total Proposed	Fresh	Proposal	Total Proposed	Spiff over	Fresh Re	comme	dation	Total Reco
	1	Phy	Fin.	Phi.	F i n.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Pity.	Fin.	Fin.		Unit cost	Phy	Fin	
4.05	Meeting, TA	4	0.36	4	0.36	4	0.360	100%	100%		0.300	5	1.500	1.50	6	1.80	1.80		0.3000	6	1.80	1.8
4.06	TLM Grant	4	0.20	4	0.20	4	0.200	100%	100%		0.100	5	0.500	0.50	6	0.60	0.60		0.1000	6	0.60	0,6
	Sub Total	52	38.320	4	38.	4	22.411					66	109.300	109.300	6	121.580	121.580	0.000		6	132	13
5	Cluster Resource Centres					. 9					1 1		i			i	1				-	
5.01	Salar of Resource Persons			1	0.00						0.173					 					0.00	0.0
5.02	Design y or mesource ressons										0.100								-		0,00	0.0
5.03	Furniture Grant				0.00			-			0.100				16	1.60	1.60	0.00	0.1000	16	1.60	1.6
5.04	Contingency Grant	;		0	0.00						0.030				16	0.48	0.48		0.1000	16	1.60	1.6
5 05	Meeting, TA			0	0.00						0.036				16	0.58	0.58		0.1200	16	1.92	1.9
5.06	TUM Grant			O	0.00						0 010				16	0.16	0.16		C.0300	16	0.48	0.4
	Sub Total	0	0.000	0	0.00	0	0.000				 	0	0.000	0.000		2.82	2.82	0.00		16	5.60	5.60
6	OT DEST SHOCK NEEDS OF CE															1			1			
5.01	Satary of Resource Persons										0.173				1	1.56	1.56		1		0.001	0.00
6.02	Furniture Grant	-									1.000				1	1.00	1.00	0.00			0.00	0.00
6.03	Contingency Grant										0.125				1	0.13	0.13		0.5000		0.00	0.00
6.04	Meeting, TA										0.060				1	0.06	0.06		0.3000		0.00	0.00
6.05	TLM Grant							·	-		0.050				1	0.05	0.05		0.1000		0.00	0.00
	Sub Total	0	0.000		7.00	0	0.000				1	0	0.000	9.000	1	2.79	2.79	0.00			0.00	0.00
7	Teachers Training														·	 	:		-			
7.01	In-service at Block Level	700	7.00	700	7.00	700	7.000	100%	100%		0.010	1000	10.000	10.00	996	9.96	9,96		0.0100	1.099	10.99	10.99
7.02	in-service at Cluster Level										0.005				996	4.98	4.98	ļ	0.0025	1,099	2.75	2.75
7.03	moocoon deming to	19	0.57	19	0.57	19	0.570	100%	100%		0.030	39	1.170	1.17	214	6.42	6.42	1	0.0300	162	4.86	4.86
7.04	Hanning for phoressionany	57	3,42	57	3.42	39	2.340	68%	58%		0.060	21	1,260	1.26	63	3.78	3.78		J. 0 600	63	3.78	3.78
7.05	Distance Education	1				- 1			į		0.042		-					;			0.00	. 0.00
7.06	Other (DRG/BRG/CRG)	501	0.20	50	0.20	- 1	0.00	0%	0%		0.010	49	0.490	0.49	49	0.49	0.49		0.0100	60	0.60	0.60
	Sub Total	826	11.190	826	11.19	758	9.910	91.77%	88.56%			1,109	12.920	12.920	2,318	25.63	25.63			2483	22.98	22,98
8	interventions for out of Sc	hool Ch	ildren								: .				·					,		
3.01	EGS Centre (P)	3 97	6.09	397	6.09	397	4.670	100%			0.0154		0.000	0.00	0	i,00	0.00				0.00	0.00
8.02	EGS Centre (UP)					-37	7.070	10071								0.00	0.00				0.00	0,00
8.03	Residential Bridge Course	8651	86.50	865	86.50	865	86.197	100%	100%		0.100	1571	157.100	157.10	3 066	305.60	306.60				0.00	0.00
8.04	FROM INCOMPRENDED BY DETAILS	2175	65.25	2175	65.25		64.830	100%	99%		0.030	3482	104.460	104.46		95.64	95.64	i	0.0154	3 537	54.29	54.29
	Back to School		03.23		33.23	22/3	04.030	10070	.,,,,,,,		5.550	3402	104.400	107.10	3,100	33,04	33.04		0.0134	7,507	0.001	0.00
3.06	Mc sile Schools					+	·									 					3.00	0.00
	AIE Center				i	+	<u>-</u>				' i					 				i	0.00	0.00
	Innovative Scheme																				0.00	0.00
	Sub Total	3 437	157.844	3437	157.84	3.437	155.697	100.00%	98.64%			5,053	261,560	261.560	6.25A	402.24	402,24			3537	54.29	54.29
9	Remedial Teching	-,,	20044			2,-2,1	233,037	200,0076	30.04 10					~~~~	-,54					1000	37.23	34.23
	Remediai Teching	1625	3.25	1625	3.25	1625	2.970	1.00%	91%		0.100	1856	185.600	185.60		0.00	0.00				0.00	0.00
	Sub Total		3.250		3.25	0	2.970	0.00%				1,856	185.600	185.600	0	0.00	0.00	- 1	 	0	0.001	0.00
10	Free Text Book			-!								1								 ;	0.00	0.00
	Free Text Book (P.			0	0.00						0.0015		0.000	0.00	18.059	27.09	27.09				0.00	0.00
	Free Text Book (UP)			ol	0.00		i				0,0025		0.000	0.00	5,324	13.31	13.31		0.0025	5,324	13.31	13,31



29
2/
0

11. 01 inclusive 12. 01 BRC/UB 12.01 BRC/UB 12.02 CRC 12.03 Primary 12.04 Upper P 12.05 Building 12.06 Building 12.07 Library F 12.09 Hosh or 12.11 ACR for 0 12.12 ACR for 0 12.13 ACR for 0 12.14 Stone or 12.15 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.19 Boundar 12.21 Electrific 12.22 Fleat wall 12.23 Fleat wall 12.24 Child Frie 12.25 Ritchen S 12.26 Ramps 12.27 Ram Wall	ry School (new)	(200 Phy	Pin. 0.000 9.78 9.780	1	pproved opi. Over) Fin. 0.00	Phy.		vement		, Spill	Era	sh Prop	aral	Total	C	n 1	Total	Spill	F		7	Total
11. Jack 11.01 inclusive 12. CIVIT WO 12.01 BRC/UBI 12.02 CRC 12.03 Primary 12.04 Upper P. 12.05 Building 12.06 Building 12.07 Library F 12.09 Horary 12.10 ACR for 1 12.11 ACR for 1 12.12 ACR for 1 12.13 ACR for 1 12.14 Stora Car 12.15 Formary 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.19 Boundar 12.10 Separate 12.11 Electrific 12.22 Reau WB 12.23 Reau WB 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	ive Education Sub Total VOTES (Including UBRC ry School (new)	0 815	0.000 9.78	0.00		Phy.				Over	,,,	341 7 7 0 0	U See T	Proposed	rresn	Proposai	Proposed	over	rresn Ko	ecommen	dation	Reco
11. Jack 11.01 inclusive 12. CIVIT WO 12.01 BRC/UBI 12.02 CRC 12.03 Primary 12.04 Upper P. 12.05 Building 12.06 Building 12.07 Library F 12.09 Horary 12.10 ACR for 1 12.11 ACR for 1 12.12 ACR for 1 12.13 ACR for 1 12.14 Stora Car 12.15 Formary 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.19 Boundar 12.10 Separate 12.11 Electrific 12.22 Reau WB 12.23 Reau WB 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	ive Education Sub Total VOTES (Including UBRC ry School (new)	815	9.78		0.00		Fin.	Phy. (%)	Fin. (%)	!	Unit Cost	Phy.	Fin.	∉in.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
11. Jack 11.01 inclusive 12. CIVIT WO 12.01 BRC/UBI 12.02 CRC 12.03 Primary 12.04 Upper P. 12.05 Building 12.06 Building 12.07 Library F 12.09 Horary 12.10 ACR for 1 12.11 ACR for 1 12.12 ACR for 1 12.13 ACR for 1 12.14 Stora Car 12.15 Formary 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.19 Boundar 12.10 Separate 12.11 Electrific 12.22 Reau WB 12.23 Reau WB 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	ve Education Sub Total vorus (including BRC ry School (new)			915		0	0.000	#DIV/0!	#DIV/0!			0	0.000	0.000	23,383	40,40	40.40			5324.00	13.31	13.3
12 CIVIT WO 12.01 BRC/UB 12.02 CRC 12.03 Primary 12.04 Upper Pi 12.05 Building 12.06 Building 12.07 Library F 12.09 HOSh cr. 12.10 ACR for 0 12.11 ACR for 0 12.12 ACR for 0 12.13 ACR for 0 12.14 Soundar 12.15 Fortic Call 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Resource 12.23 Library 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Ram Wal 12.28	Sub Total vone (mercang IBRC ry School (new)			915				i	T			_				-					:	
12.01 BRC/UBI 12.02 CRC 12.03 Primary 12.04 Upper P. 12.05 Building 12.06 Building 12.07 Library F 12.09 Horary 12.10 ACR for 1 12.11 ACR for 1 12.12 ACR for 1 12.13 ACR for 1 12.14 Store Care 12.15 Sparate 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.19 Boundar 12.20 Separate 12.21 Ejectrific 12.22 Child Frie 12.23 Reac WB 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	IBRC ry School (new)	815	9.780	0.40	3.780	815	9.700	100%	99%		0.030	915	27.450	27.45	920	27. 60	27 50:		0.0300	920	27 60	27,6
12.01 BRC/UBI 12.02 CRC 12.03 Primary 12.04 Upper P. 12.05 Building 12.06 Building 12.07 Library F 12.09 Horary 12.10 ACR for 1 12.11 ACR for 1 12.12 ACR for 1 12.13 ACR for 1 12.14 Store Care 12.15 Sparate 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.19 Boundar 12.20 Separate 12.21 Ejectrific 12.22 Child Frie 12.23 Reac WB 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	ry School (new)			815	10	815	9.700	100.00%	99.18%			915	27.450	27,450	920	27,60	27.60			920	2.8	28
12.02 CRC 12.03 Primary 12.04 Upper Pl 12.05 Building 12.06 Building 12.07 Library F 12.08 Library F 12.09 Horary F 12.10 Library F 12.11 ACR for G 12.12 ACR for G 12.13 ACR for G 12.14 Store CA 12.15 Plots Ca 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Read Wa 12.23 Library F 12.24 Child Frie 12.25 Kittchen S 12.26 Ramps 12.27 Rain Wal 12.28	ry School (new)								1								1					
12.33 Primary 12.4 Upper Pi 12.05 Building 12.06 Building 12.07 Library F 12.08 Library F 12.09 Horary 12.10 ACR for I 12.11 ACR for I 12.12 ACR for I 12.13 ACR for I 12.14 Pions of I 12.15 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Read Wa 12.23 Read Wa 12.24 Child Frie 12.25 Kittchen S 12.26 Ramps 12.27 Rain Wal 12.28							0.00	#DIV/0!	#DIV/0!	0.00	8.000	1	8.000	3.00		ು.00	3.30	0.00	8.0000	0	0.00	0.00
124 Upper P. 12.05 Building 12.06 Building 12.07 Library F 12.09 Library F 12.09 Library F 12.10 ACR for 1 12.11 ACR for 1 12.12 ACR for 0 12.13 ACR for 1 12.14 South et al. 12.15 Feparate 12.16 Toilet/Us 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Read with 12.23 Read with 12.24 Child Frie 12.25 Kittchen S 12.26 Ramps 12.27 Rain Wal 12.28		1					0.00	#DIV/0!	#DIV/0!	0.00	4.547	6	27.279	27.28		2.00	0.00;	0.001	4.5465		9,30	0.00
124 Upper P. 12.05 Building 12.06 Building 12.07 Library F. 12.08 Library F. 12.09 Horary F. 12.10 Horary F. 12.11 ACR for G. 12.12 ACR for G. 12.13 ACR for G. 12.14 Study Call 12.15 Photo call 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Read Wall 12.23 Read Wall 12.24 Child Frie 12.25 Kittchen S. 12.26 Ramps 12.27 Rain Wall 12.28					-		0.00	#DIV/01		0.00	27.195	30	815.850	815.85	21	571.10	571.10	0.00	27.1950	4	138.78	108.78
12.05 Building 12.06 Building 12.07 Library F 12.09 Library F 12.09 Library F 12.10 AGS Library F 12.11 ACR for 1 12.12 ACR for 1 12.13 ACR for 1 12.14 Modil et 1 12.15 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Read WB 12.23 Child Frie 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28						 	0.00	#DIV/01		0.00	19.530	25	488.250.	488.25	34	664.02	564.02	0.00		34	664.021	5 5 4 0
12.06. Building 12.37 Library F 12.09 Library F 12.09 HOSh or 1 12.11 ACR for 1 12.12 ACR for 1 12.13 ACR for 1 12.14 Rock or 1 12.15 For 1 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Child Frie 12.23 Rock WB 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	ng Less (P/S)					1	0.00	#DIV/0!		0.00					-	5511527	0.001	0.001	13.3300		0.00	0.00
12.07 Library F 12.08 Library F 12.09 HOSh or 12.11 ACR for 0 12.12 ACR for 0 12.13 ACR for 0 12.14 Rock or 12.15 For 12.16 Toilet/Lh 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Rock WS 12.23 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28							0.00	#DIV/01	#DIV/OI	0.00							0.00	0.00			0.00	0.00
12.08 Library F 12.09 MSGh. c. 12.11 ACR for 0 12.12 ACR for 0 12.13 ACR for 0 12.14 Store Call 12.15 Separate 12.16 Toilet/Lr 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Read WS 12.23 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	y Facilities (P/S)					 	0.00	#DIV/0!	#DIV/01	0.00							0.00	0.00	+		6.00	Ü.00
12.09 MBGh cr. 12.11 ACR for 0 12.12 ACR for 0 12.13 ACR for 0 12.14 Store cr. 12.15 Toilet/Lr 12.16 Toilet/Lr 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Child Frie 12.23 Rann WB 12.26 Ramps 12.27 Rain Wal 12.28							0.00	#DIV/01	#DIV/0!	0.00							0.00	0.00			3,00	J.00
12.10 ACR for 0 12.12 ACR for 0 12.13 ACR for 0 12.14 For 1 12.15 For 1 12.16 Toilet/Ur 12.17 Separate 12.18 Drinkfull 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Read Wal 12.23 Icau Wal 12.25 Kitchen 3 12.26 Ramps 12.27 Rain Wal 12.28	LECINORS (C. 2)						9.00	#D V/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
12.11 ACR for of 12.12 ACR for of 12.13 ACR for of 12.14 ACR for of 12.14 ACR for of 12.15 ACR for of 12.16 Toilet/Un 12.17 Separating 12.19 Boundar 12.19 Boundar 12.20 Separating 12.21 Electrification 12.22 ACR for of 12.23 ACR for or of 12.25 Ritchen S 12.26 Ramps 12.27 Ram Walt 12.28	on mooning or accounting	52	105.04	52	105.04	52		100%	100%	0.21	4.547	_	5,000	2.21		0.00	0.21	0.21	4,5465	c	0.00	0.21
12.12 ACR for 0 12.13 ACR for 0 12.14 AGR for 0 12.15 Foundament 12.15 Foundament 12.17 Separate 12.18 Drinking 12.19 Boundam 12.20 Separate 12.21 Electrifica 12.22 Resource 12.23 Institute of the separate 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	or Class - VI	0	0.00	0	0.00	32	0.00		#DIV/01	0.00	4,547		3.500		0	0.00	0.00	0.00	4.5465		5.00	0.23
12.13 ACR for 0 12.14 For 12.15 For 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Fleat visit 12.23 Inc. 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wat 12.28			0.00		0.00		0.00	#DIV/0!	#DIV/0!	0.00	4.547				0	0.00	0.00	0.00	4.5465	0 1	2.00	0.00
12.14 From Call 12.15 Form Call 12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrification of the Call 12.22 Form Call 12.23 Call 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Walt 12.28						 	0.00	#DIV/0!	#DIV/0!	0.00	4.547		5.600	Ū.0 0	0	0.00	0.00	0.00	4.5465	ō I	0.00	0.00
12.15 State Carlot Carlo	Class Hoofil for Island	20	40.40	20	40.40	20	40.320	100%	100%	0.08	4.547		0.000	0.08	0	0.00	0.08	0.08	4.5465	0	0.00	80.0
12.16 Toilet/Ur 12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Recovery 12.23 Line 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wat 12.28	Jale for excess		757.15		0.00	0	0.00	#DIV/0!	#DIV/01	0.001	4,547	20	90,930	90.93	0	0.00	0.00	0.30	5465	0 1	0.00	0.00
12.17 Separate 12.18 Drinking 12.19 Boundar 12.20 Separate 12.21 Electrific 12.22 Recovery 12.23 Line 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28	Urinais						0.00	#DIV/01	#DIV/01	0.00	0.200	17	3.400	3,40	0	0.00	0.00	0.00	0.2000	0	5.00	0.00
12.19 Boundar 12.20 Separation 12.21 Electrification 12.22 Resulting 12.23 Resulting 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28 Recurrence	te Girls Tailet	22	4.40	22	4.40	22	4.400	100%	100%	0.00	3.200	1.7	3.400	3,40	0	0.00	0.00	0.00	0.2000	0	0.00	0.00
12.19 Boundar 12.20 Separation 12.21 Electrification 12.22 Resulting 12.23 Resulting 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28 Recurrence	ng Water Facility	-					0.00	#DIV/0!	#DIV/01	0.00					ti		0.00	0.001		0	0.00	0.00
12.20 Separation 12.21 Electrific 12.22 Read was 12.23 Leac was 12.24 Child Frie 12.25 Kitchen 3 12.26 Ramps 12.27 Rain Wat 12.28			<u>i</u>	0	0.00		0.00	#DIV/0!	#DIV/01	0.00	0.400	17	6.800	6.80	Ť	0.00	0.00	0.00	0.4000	0 1	0.00	0.00
12.21 Electrific 12.22 Read with 12.23 Leach with 12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wal 12.28							0,00	#DIV/0!	#DIV/0!	0.00			-				0.00	0.00	- 1000	+	3.00 l	0.00
12:23 ficeu wa 12:23 Child Frie 12:25 Kitchen S 12:26 Ramps 12:27 Rain Wat 12:28							0.00	#DIV/01	#DIV/0!	0.00							0.00	0.00			2.00	0.00
12:23 Rear Wat 12:24 Child Frie 12:25 Kitchen S 12:26 Ramps 12:27 Rain Wat 12:28							0.00	#DIV/0!	#DIV/01	0.00							0.00	0.00	_ 		0.001	0.00
12.24 Child Frie 12.25 Kitchen S 12.26 Ramps 12.27 Rain Wat 12.28	ASSES S NOOM FOR						0.00	#DIV/0!	#DIV/01	0.00	4.547		+		<u>:</u>	0.00	0.001	0.00			0.00	0.00
12.25 Kitchen S 12.26 Ramps 12.27 Rain Wat 12.28 RECEIVED	riendly Elements						0.00	#DIV/0!	#DIV/0!	0.00						0.00	0.00	0.00			0.001	0.00
12.25 Ramps 12.27 Rain Wat 12.28			}				0.00		#DIV/0!	0.00										i		
12,27 Rain Wat 12,28							0.00	#DIV/0!		0.00							0.00	0.001			0.00	0.00
12.28 PACK IOT C		\longrightarrow			+			#DIV/0!	#DIV/0!												3.00	0.00
12.28	rater Harvesting			·			0.00	#DIV/0!	#DIV/01	0.00							0.001	0.00		`	0.00	0.90
	أحبيب عمير المناب						0.00	#DIV/0!	#DIV/0!	0.001	4.547		22.000			0.00	0.001	0.00		1	0.00	0.00
							0.00	#DIV/01	#DIV/0!	0.00	31 00	1 '	31,000	31.00		0.00	0.00	0.00	+		0.00	0.00
	Repairs (Primary)			-			0.00	#DIV/01	#DIV/0!	0.00			<u> </u>				0.00	0.00			3.001	0.00
12.31							0.00	#DIV/0!	#CIV/0!	0.00		i					1.00	0.00			0.00	0.00
10	Sub Total	94	149.84	94	149.84	9.4	149.55	100.00%	99.81%	0.29		134	1474.91	1475.20	5 5	1235.12	1235.40	0.291			772.80	773 .0 9
	are for Govt, UPS																-					
13.01 No. of Ch					0.00						0.005	5986	29.930	29.93	0	3.00	0.001	0.06	0.0050		J.CC)	0.00
JUDROE		0	0.00	0	0.60	0	0.00	#DIV/01	#DIV/D!			5,986	29.93	29.93	0 '	0.001	0.001	0.00		9	3 .00	0.00
14	Children Sub Total	94	149.84		149.84	94	149.55	#DIV/0!	99.81%		·	6120	1504.84	1505.13 ₁	55	1235.12	1235.40	0.29			772.801	773.09

	1	PAR	Approved		Exp	enditun	e on 2009-	2010							G	ioverning	Body		Apprisal	Recomn	nendation	
SI. Na	Intervention		09 - 10)	1	pproved ipi. Over)	1	Achie	vement		Spill Over	Fre	sh Prop	osal	Total Proposed	Fresh	Proposal	Totai Proposed	Spill over	Fresh Re	comme	ndation	Total Reco
	1	Phy	Fin.	Phv.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
14.01	TEE - New Primary	10	2.00	10	2,00	10	1.590	100%	80%		0.200	30	6.000	6.00	30	6.00	6.00	0.41	0.2000	30	6.00	6.4
14.02	TLE - New Upper Primary	0	0.00	0	0.00		0.00	#DIV/0!	#DIV/0!		0.500	25	12,500	12.50	34	17.00	17.00	0.00	0.5000	34	17.00	17.0
	Sub Total	10	2.00	10	2.00	10	1.59	100.00%	79.50%			55	18.50	18.50	64	23,00	23.00	0.41		64	23.00	23.4
15	Maintenance Grant	, ,			_		•		i	i			1.	i	L	i						
15.01	resincenance (with 3	211	15.83	211	15.83	211	15.825	100%	100%		0. 05 0	225	16.875	16.88	50	2. 50	2.50		0 .0750	168	12.60	12 .6
16.01	Manifestance (more than 5										0.100				168	16.80	16.80		0.0750	50	3.75	3.7
	Sub Total	211	15.83	211	15.83	211	15.83	100.00%	100.00%			225	16.88	16.88	218.00	19.30	19.30			218	16.35	16.3
15	School Grant			i							i		ĺ	1	1						1	
16.01	Primary School	156	7.80	156	7.80	156	7.800	100%	100%		0.050	168	8.400	8.40	198	9.90	9.90		0.0500	168	8.40	8.4
16.02	Upper Primary School	55	3.85	55	3. 8 5	55	3.850	100%	100%		9. 07 0	57	3. 99 0	3. 9 9	84	5.88	5.88		0.0700	50	3,50	3.5
	Sub Total	211	11. 6 50	211	11.65	211	11.650	100.00%	100.00%			225	12.390	12.390	282	15.78	15.7 8			218	11.90	11.9
17	Research & Evaluation	1				i				i _	i –										! i	
17.01	Research & Evaluation	211	2.11	211	2.11	211	2.670	100%	127%		0.010	225	2.250	2.25	282	2.82	2.82		0.0015	218	0.32	0.3
	Sub Total	211	2.110	211	2	211	2.670	100.00%	126.54%		0.010	225	2.250	2.250	282	2.82	2.82			218	0	С
18	Management & MIS																					
18.01	Management & MIS		21.00	1	21.00		21.000		100%				40.00	40.00		106.00	106.00		1.0000	106	75.00	75.0
18.02	Coorning Emissionement	,	4.00	1	4.00	i	4.000		100%				25.12	25.12		5.00	5.00		-		0.00	0.0
18.03	Community Mobilization																				0.00	0.0
	Sub Total	0	25.000	2	25.00	0	25.000	0.00%	100.00%			0	65.120	65.120	0	111.000	111.000				75.00	7 5.0
19	Innovative Activity					- 1										;			!		1 1	
19.01		<u> </u>	15.00	1	15.00		14.960		100%	L			15.000	15.00		15.00	15.00		15.0000	1	15.00	15.0
	Girls Education		15.00	1	15.00		14.980		100%	<u> </u>	i		15.000	15.00		15.00	15.00		15.0000	1	15.00	15.0
	SC / ST		15.00	1	15.00	1	14.980		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.0
	Computer Education		50.00	1	71.12	-	27.650		39%	43.47			50,000	93 .47		50.00	93,47	43.47	5 0. 0000	1	50.00	93.4
	Urban Deprive			1	0.00						ļ				. ,	5.00	5.00		1.7500	1	1.75	1.7
19.06	<u> </u>				i											<u> </u>				1	0.00	0.0
	Sub Total	0	95.000	5	116.12	0	72.570	0.00%	62.50%	43.470		0	95.000	138.470	0	100.00	143.47	43,47		.,	96.75	140.2
	Community Training					i							·			·					-	
20.01	Comitanty Tennie	850	0.51	850	0.51	850	0.510	100%	100%	<u> </u>	<u> </u>	938	0.563	0.56			·				0.00	0.0
20.02	Contracting Tanning					!				L			!								0.00	0.0
20.03	Community Transmit Prom-										0.0030		0.000		2,364	7. 0 9	7.09			1,308	3.92	3.9
6.04						i			·	<u> </u>	0.0015		0.000	0.00	1,692	2.54	2.54		0.0015	1,308	1,96	1.90
	Sub Total	850	0.51	850	0.51	850	0.51	100.00%	100.00%		! ! 	938	0.56	0.56	4.056	9.63	9.63			2,616	5.89	5.89
	Total of SSA (Districs)	9,545	541.79	17,307	566.16	9.442	485.57	54.56%	85.77%	43.76		18,152	2.517.757	2,561.513	39,812	2517.46	2561.22	44.17			1569.11	1613.2
	, , , , , , , , , , , , , , , , , , , ,	<u> </u>														i						
ì	Management Cost %				1.13%				L				1.59%			4.21%	<u> </u>		<u> </u>		4.78%	
	TOTAL MISE COST (INSET	-			0.21%	i					-		1.00%			0.20%					0.00%	
	: ED. or	1		i	1.34%	,							2.59% 59. 7 7%			4.41%		1			4.78%	



	ì	DAR A	pproved		Ex	penditur	e on 2009-2	2010							(Governing	Body		Apprisal	Recomm	rendation	
il No	Intervention	ı	09 - 10)	1	Approved Spl. Over;		Achie	vement		Spill Over	Fro	esn Prop	osa)	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh R	ecomme	ndation	Total Rec
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	□hy.	Fin.	Fin.	Phy.	Fin.	Fin		Unit cost	Phy	Fin	1
1	New Schools															1	,				· · · · · · · · · · · · · · · · · · ·	1
1.01	EGS to PS	5		. 5		5		!				5		,	4					4		1
1.02	Addl. Classroom for Ci - V	43		43	i	43		i			1		i	1	0							
1.03	P/S upgraded to UPS (M/S)	5		0		О							 	i	0	1	:				1	Ť
1.04	New Govt. Primary School	ol		a		0			-			7			. 3	1				3	,	1
1.05	New Govt, UPS (M/S)					1						10			10		-			10		+
2	New Teachers Salary (PS)				 	1 - 1					1 1			(-		+	†
2.01	TIMENT CONTROL	10	4.02	10	4.02	1					0.140	<u>1</u> 6	13.440	13.44	57	71.820	71.82		0.1400	<u>4</u>	17 54	17.64
2.02	ficedindster 173 reachers			-																	0.00	
2.03	UP Teachers (Regular)	0	0	0							0.173	30	31.140	31.14	30	46.710	46.71		0.1736	30	46.71	
2.04	MALI POR CONTROL					+								0.2.2			-0.71		. 0.1.312)		0.00	
2.05	Or reachers - near master	}				 					 										0.00	
	Add.Teacher against PTR		 -i			 			+		 					:	 		1		, 0.00	1.00
2.06	THE MOUNT TEACHERS TO					 			<u>i</u>		 										0.00	0.00
2.G7	(Perso Audi Teachers - 13			-		 										i j					0.00	
2.08	Hew Hour resorters-ors			-		 					-					+						
 	New Audi: rescriers - Ora	-				-					; 					 		!			0.00	
2.09	100										} -					, , , , , , , , , , , , , , , , , , , 					0.00	
2.10	New Others												44.55								0.00	
	Sub Total (New teachers)		4.02	10	4,02	0	0.00				 	46	44.58	44.58	87	118.53	114.53	<u>`</u>		44	64,35	64,35
2.12	Primary reduces 1	0	ol	n	0	1					0.140	12	20.160	20.16	1.0	16,800	16,80		0.1400	10	16,80	16.80
2.13	Primary Teachers (Para)				d	-					0.12					10.000	10.00		0.1400		0.00	
	UP Teachers (Regular	18	9.072	18	9.072						0.173		0.000	0.001	18	37.368	37.37		0.1730	18	37.37	
	UP Teachers (Para)		- 3.072	- 12	3.072						- 0,2/3		0.000	0.00		37.3001	37.27		3.2.30,		0.00	
	UP Teachers - Head Master										 		i	+		 ` 	· · · · · · · · · · · · · · · · · · ·				0.00	
2.17	Add Teschers				0	-					 										5.00	
	Addl. Teachers - PS Paral					 +					 		-			 		-			0.00	
2.19	Audi, Tesurers - Oral at				0	-+					 										7	
2.20	Kuur maku masce vors				0						 					<u> </u>					0.00	
	7					-			}		 			· · ·							0.00	1
	Teachers under OBB				0																	
2.22	Cthers (Recurring)				<u></u>						 ∔	 -+				<u> </u>					2.00	
	DATO (date date	1.8	9.072	18	9.07	0	0.000				 	12	20.160	20,160	28	54.17	54.17		i	28	54.17	54.17
		28	13.092	28	13.09	0	0.000				-	58	64.740	64.740	115	172.70	172.70			72	118.52	118.52
	Teachers Grant										} 	······		·				<u> </u>	·			
3.01	Primary Feachers	611	3.055	511	3.055	511	3.055	_00%	100%		0.005	611	3.055	3.06	5 68	3.341	34		0.0050	611	3.26	
3.02	Upper Primary Teachers	412	2.06	412	2.06		2.ט50	100%	100%		0.005	412	2.060	2.:16	462	2.31	2.31(0.0050	423	2.12	
	Sub Total	1,023	5.115	1,023	5	1,023	5.115		Ţ		1	1,023	5.115	5.115	1,130	5.65	5.65			1,034	5	5
4	Block Resource Centre		i	i							1	1		Γ								
1.01	Salary of Resource Persons	40	36.96	40	36.96	40	19.819	100%	54%		0.173	40	83.040	83.04		83.04	83.04	1	0.1730	4C	83.04	9 E.04
1.02	Detaily Of Responde Fersons		7								0.173				10	15,57	15.57	I	0.1730	10	20.76	20.76
03	Furniture Grant				0	T					1.000		0,000	0.00	1	00	1.00	0.00	1,0000	1	1.00	1,00
1.04	Contingency Grant	4	0.8	4	0.8	4	0.800	100%	100%		0.500	4	2.000	2.00	5	2.50	2.50		0.5000	5	2. 5 C	2.50



		DAR A			Exp	e nditur	e on 2009-2	010								overning I	Body		Apprisal I	Recomn	endation	
sl. No	Intervention	{ ·	pproved 9 - 10)		pproved pl. O ver)		Actries	ement		≶pill Øver	Fre	sh Prop	osal	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh Re	comme	ndation	Total Reco
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Play. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost :	Phy	Fin	1
4.05	Meeting, TA	4	0.36	4	0,36	4	0.360	100%	100%		0.300	4	1.200	1.20	5	1.50	1.50		0.3000	5	1.50	1.50
	TLM Grant	4	0.2	4	0.2	4	0.200	100%	100%		0.100	4	0.400	0.40	5	0.50	0.50		0.1000	5	0.50	0.50
ı	Sub Total	52	38,320	4	38.	4	21.179					52	86.640	36 .640	5	104.110	104.110	0.000			109	109
. 5	Chester Resource Centres																				1	
5.01	Salary of Resource Persons	,			0						0.173		1			ļ —			!		0.00	0.00
5.02	Sereny or nesource resource										0,100										0.00	0.00
5.03	Furniture Grant				J						0.100				12	1.20	1.20	0.00	0.1000	12	1.20	1.20
5.04	Contingency Grant			Q	0						0.030				12	0.36	0.36		0.1000	12	1.20	1.20
5.05	Meeting, TA			0	0:						0.036				12	0.43	0.43		0.1200	12	1.44	1.44
5.06	TLM Grant	i i		0	o						0.010		-		17	0.12	0.12		0,0300	12	1 0.36	0.36
	Sub Total	0	0.000	0	0.00	6	0.000					G	0.000	0.000	12	2.11	2.11	0.00		12	4.20	4.20
6	CHOSH PROCE HEROUICE	-											1			1						1
5.01	Salary of Resource Persons										0.173		!		1	1.56	1.56		7		0.00	0.00
6.02	Furniture Grant		-								1.000				1	1.00	1.00	0.00			0.00	0.00
6,03	Contingency Grant							·			0.125				1	0.13	0.13		0.5000		0.00	0.00
5.04	Meeting, TA	 									0.060		 		1	2.06	ک .0 6		0.3000		0.00	0.00
	TLM Grant										0.050				1	0.05	0.05		0.1000		0.00	
	Sub Total	0	0.000		0.00	0	0.000					0	0.000	0.000	1	2.79	2.79	0.00			0.00	
7	Teachers Training		, 5,555	-		-																
7.C1	in-service at Block Level	800	8	800	8	800	8.000	100%	100%		0.010	800	8,000	2.00	990	9.90	9,90		0.0100	1.034	10.34	10.34
7.02	in-service at Cluster Level	-									0.005		!		990	4.95	4.95		0.0025	1.034	2.59	
7.03	mouceon craming for	18	0.54	18	0.54	18	0,540	100%	100%		0.030	12	0.360	0.36	87	2.61	2.61		0.0300	44	1.32	
7.04	ிளர்ளி பெற்பக்கமானர்.	52	3.12	52	3.12	34	2,340	55%	65%		0.060	52	3.120	3.12	53	3.18	3.18		0.0600	53	3.18	
7.35	Distance Education										0.042					† <u>†</u>					0.00	0.00
7.06	Other (DRG/BRG/CRG)	40	0,16	40	0.16		0.00000	0%	0%		0.010	42	0.420	0.42	42	0.42	0.42		0.01001	50	0.50	0.50
	Sub Total	910	11.820	910	11.82	852	10.580	93.63%	89.51%			906	11.900	11.900	2,162	21.06	21.06			2215	17.93	17.93
8	Interventions for out of Sci		iven											***		,					1	
10.8	EGS Centre (P)	190	2.9165	190	2,9165	190	2.310	100%	79%		0.0154		0.000	0.00	0	1.00	0.00		1		0.00	0.00
8.02	EGS Centre (UP)					1										0.00	0.00		1		0.00	0.00
8,03	Residential Bridge Course	221	22.1	221	22.1	221	22.023	100%	100%		0.100	307	30.700	30.70	475	47.60	47.60				0.00	0.00
8.04	क्या तस्यावसाधा व्यवस्य	813	24.39	313	24.39	813	18,510	100%	75%		0.030	513	15.390	15.39	912	27.36	27.36		0.0154	423	6.45	6.49
8.05	Back to School	1	-																		0.00	0.00
	Mobile Schools																				0.00	
8.07	AIE Center					-							1	·····		1					0.00	
	innovative Scheme															,					0.00	
0.00	Sub Total	1 774	49.407	1224	49.41	1 774	42.943	100,00%	86,92%			820	46.090	46.090	1.388	74.96	74.96		-	423	+	
9	Remedial Teching	1111	73,707	1227	43.41	1,224		200.007	00,0276	-					2,2	1		i			1	0.45
9.01	Remedial Teching	540	1.08	540	1.08	540	0.990	100%	92%		0.100	932	93.200	93.20		0.00	0.00				0.00	0.00
9.01	Sub Total		1.080	540	1.08	0	0.990	0.00%			0.100	932	93.200	93.200	0	0.00	0.00			D	0.00	
10		-	T.MMC	340	2.00	-	0,550	0.00%	32.0770		0.200	-552	33.230	33,200	<u> </u>	0,50			-			0.00
10.01	Free Text Book				0	+	i				0.0015	12559	18.839	18.84	13.817	2C.73	20.73				0.00	0.00
		<u> </u>					'				0.0025	5904	14.760	14.76	6,452		16.23		0.0036	6.407		0.00 16.23
10.02	Free Text Book (UP)		1	0	0	i İ			f		0.0025	3304	14./60	14.75	0,452	16.23	10.23	i	0.0025	6,492	16.23	16.23



		B A 68	Approved	Ĺ	Exp	penditu	re on 2009-2	010							ق ت	overning l	Body		Apprisai	Recomme	naztion	
SI. No	Intervention		109 - 10)		Approved Spi. Over)		Achie	vement	1	Spill Over	Fre	sh Prop	osai	Total Proposed	Fresn	Proposal	Total Proposed	Spili over	êresn R	ecommen	ation	Total Rec
	• 1	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	™y.	Fin.	Fin.	Phy.	, Fin.	Fin.		Unit cost	Phy	Fin	[
	Sub Total	0	0.000	0.00	0.00	0	0.000	#DIV/01	#DIV/a			18,463	33 .599	33.599	20,309	36.96	36.96			6492.00	16. 23	16.2
11																,						
11.01	inclusive Education	248		248	2.976			100%	100%		0.030	253	7.590			7.59	7.59	·	0.2300		7.59	
	Sub Total	248	2.976	248	- 3	248	2.970	100.00%	99.80%			253	7.590	7.590	253	7,59	7.59			253	8	8
12										- : ::			<u> </u>			-						
	BRC/UBRC		 				0.00000	#DIV/0!	#DIV/0!	0.00	8.000		0.000			0.00	: eg. c	5.00.	ā.3 00 0	5	2.00	
12.02					<u> </u>		0.00000	#DIV/0!	#Div/01	0.00	5.135		35.942	-		0.00	100.0	0.00	5.1345		2.00	
	Primary School (new)		 -i			-	0.00000	#DIV/0!	#DIV/0!	0.00	30.240	3	241.923	741,92	3	90.72	30.72∫	0.00	30.2400	0	0.00	
	Upper Primary (new)					 	0.00000	#DIV/0!	#DIV/0!	0.00	21 735	10	217.350	217.35	10	217.35	217.35	3 .0 0	21.7350	10	7.17.35	
	Building Less (P/S)		 			<u> </u>	0.00000	#DIV/0!	#DIV/0!	0.00	· · · · · · · · · · · · · · · · · · ·				-		0.70	0.00		· · · · · · · · · · · · · · · · · · ·	i ora.c	
	Building Less (UPS)		ii			 	0.00000	#UV/0!	#OIV/OI	3.00				 		\vdash	0.00	0.00			0.00	
	Library Facilities (P/S)		 				0.00000	#DIV/0!	#CIV/0!	0.00							0.00	0.00,			0,001	
	Library Facilities (UPS)		ļ!			├ ──	0.00000	#DIV/0!	#DIV/0!	0.00							0.00	0.00	;		0.00	0.00
12.09	HOST CI. NOOM TO BURNE						0.00000	#DIV/0!	#DIV/01	0.00	5 175		6,000	2.47		0.00	0.00	36.0	5 45 45 1		0.00	0.00
		43	86.86			43		_00%	100%	0.27	5.135		0.000	0.17		0.001	0.17	0,17	5.1345		0.00	
		0	0	0	0.00		0.00000	#DIV/01	#DIV/0!	2.00	5.135				0	0.00	0.00	0.00	5.1345	0	0.00	
12.12							0.00000	#DIV/0!	#DIV/0!	3 .00	5.135				٠ ٥	0.00	0.00	ا ۵.۵۵	5.1345	0	0.30	0.00
12.13	ACR for Class - Viil		ļ			<u> </u>	0.00000	#DIV/0!	#DIV/0!	0.001	5.135		0.000			0.00	0.00	0.00	3.1345	Ţ,	0.00	
12.14	lac is a laction of the laction of t	10	20.2	10		10		100%	_00%	0.04	5.135		0.000		0	0.00	0.04	0.04	5,1345	0	0.00	
	Addi. Class for excess room				0.00	2		#DIV/0!	#DIV/0!	0.00	5.135	2€	133.497	133.50	0	0.00	0.00	0.00	5.1345	0	0.00	0,00
	Toilet/Urinals						0.00000	#DIV/0I	#DIV/0!	0.00	0.200	25	5.300	5.00	9	0.00	0.00	0.00	0.2000	0	0.00	0,00
	Separate Girls Toilet	6	1.2	. 6	1.2	6	1.200	100%	100%	0.00	0.200	25	5.000	5.00		.00	00	0.00	3.20GC)	С	0.00	0.00
	Drinking Water Facility						0.00000	#DIV/01	#D!V/0!	0.00					3		2.00	0.00		0 1	0.00	2.00
	Boundary Wall			0	0.20		0.00000	#D(V/0!	#DIV/O!	0.00	0.400	- 5 -	3.200	3.20	0	0.00	0.00	0.00	0.4000	0	0.00	0.00
	Separation Wall			}			0.00000	#DIV/0!	#DIV/0!	0.00						<u> </u>	0.00	0.00			0.00	0.00
	Electrification						0.00000	#DIV/0!	#DIV/0!	0.00							5.00	0.30		<u> </u>	0.00	0.00
12.22	Prese William & ROOm TOT						0.00000	#DIV/0!	#DIV/0!	0.00					-		0.00	0.00			3.90	0.00
12.23	,						0.00000	#DIV/0!	#Div/0!	0.00	5.23	35	179.708	179.71	Ü ,	0.00	0.00	0.00			0.00	0.00
	Child Friendly Elements						0.00000	#DIV/0!	#DIV/0!	0.00				'	<u> </u>		0.00	0.00		 i	0.00	0.00
	Kitchen Shed						0.00000	#DIV/0!	#DIV/0!	0.00							2.20	0.00	+		5.00	0.00
	Ramos		·i				3. 000 00	#DIV/G!	#DIV/0	0.00						1	0.00	0.00	· · · · · · · · · · ·		0.00	0.00
_	Rain Water Harvesting		-	·			0.00000	#DIV/C!	#DIV/0!	00	i					+	0.00	0.00			0.00	0.30
12.28	1.44.1100						0.00000	#DIV/0!	#DIV/01	0.00	5.135	+		i		3.501	0.00	0.00			0.00	0,00
	Resedential Hostel				i		0,00000	#DIV/0!	#DIV/01	0.00	31.00		0.000	0.00	0 ;	0.00	0.00	2.30	1		0.50	0,00
	Major Repairs (Prinsely)						0.00000	#DIV/O!	10/VIC#	0.00			i				2.00	0.00		<u>`</u>	2,00	0.00
12.31							0.00000	#DIV/0!	#DIV/0!	0.00				+			0.00	0.00			3.00	0.00
	Sub Total	59	108.26	59	108.26	59	108.05	100.00%	99.81%	0.21	<u> </u>	144	821.62	821.83	13	308.07	3.08.28	0.21			217.35	217.56
13	Furniture for Govt, UPS											<u> </u>		<u> </u>		· ·						
13.01	No. of Children				2						2.005		0.000	0.00	o i	0.00	0.00	(00.0	0.0050		2.00. ¹	2.00
	Sub Total	0	0.00	0	0.00	0	0.00	#DIV/01	#DIV/01			0	0.00	0.00	3 .	0.00	0.00	0.00		0	0.00	0.00
		59	108.26000		108.26	59	108.04900	#DIV/01	99.81%		!	144	821.61600	\$21.82700	13	308 07	308.28	0.21			217,35	217.56
14	Teaching containing		i		- T					T	i	1		- 1								

Name	oŧ	District	Phek	

	1	PARA	pproved		Exp	enditu	e on 2009-2	010						·	! 0	overning	Body		Apprisal	Recomm	endation	
SI. No	Intervention	i	9 - 10)		pproved ipi. Over)		Achie	vement		Spill Over	Fre	esh Prop	oosai	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh R	ecommer	dation	Total Rec
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	!	Unit Cost	Phy.	Fin.	Fin.	Phy.	Fea.	Fin.		Unit cost	⊃hy	Fin	
14.01	TLE - New Primary	5	:00	5	1.00	5	0.800	100%	80%		0.200	8	1.500	1.50	7	1.40	1.40	0.20	0.2000	?	1.40	1.6
14.02	TLE - New Upper Primary	O	. 0	0	0		0.00000	#DIV/0!	#DIV/C!		0.500	10	5.000	5.20	10	5.00	5.00	0.00	0.5000	10	5.00	5.0
	Sub Total	5	1.09	5	1.00	5	0.80	100.00%	80,00%			14	6.60	6,60	17	6.40	6.40	0.20		17	5,40	6.6
15	Maintenance Grent													1								
15.01	ivionnenance (with a	178	13 .35	178	13.35	178	13.350	100%	100%		0.050	184	13.800	13.80	54	2.70	2.70		0.0750	128	9.60	9.6
16.01	iviamterance (more than a										0.100		l		128	12.80	12.80		0.0750	54	4.05	4.0
	Sub Total	178	13.35	178	13.35	178	13.35	100.00%	100,00%			184	13.50	13.80	182.00	15.50	15.50			182	13.65	13.6
16	School Grant												Ţ									
16.01	Primary School	124	6.2	124	6.2	124	6.200	100%	100%		0.050	130	5.500	6.50	135	6.75	6.75		0.0500	128	6.40	6.4
16.02	Upper Primary School	54	3.78	54	3.78	54	3.780	100%	100%		0.070	54	3.780	3.78	64	4.48	4.48	ì	0.0700	54	3.78	3.7
	Sub Total	178	9.980	178	9.98	178	9.980	100.00%	190.00%			184	10.280	10.280	199	11.23	11.23			182	10.18	10.1
17	Research & Evaluation				· · · · · · · · · · · · · · · · · · ·								1			1						
17.01	Research & Evaluation	178	1.73	178	1.78	178	2.250	100%	126%		0.010	184	1.840	1.84	199	1.99	1.99		0.0015	182	0.26	0.2
	Sub Total	178	1.780	178	2	178	2.250	100,00%	126.40%		0.010	184	1.840	1.840	199	1.99	1.99			182	0	0
1.8	Management & MIS					-										! -	-					·
18.01	Management & MIS		18.00	1	18.00		18,000		100%				40.00	40.00	l	40.00	40.00		1.0000	40	40.00	40.00
18.02	resumit rimanemient		3.00	1	3.00	ii	3.000		100%				25.12	25.12	! 	5.00	5.00				0.00	0.00
	Community Mobilization					-				-				1	†	1					0.00	0.00
20,02	Sub Total	0	21_000	2	21.00	0	21.000	0.80%	100.00%			a	65.120	65,120	G	45.000	45.000				40.00	40.00
19	Innovative Activity	<u> </u>				-		******			-				-							
	ECCE	- 1	15	17	15		14.960		100%				15,000	15.00		15.00	15.00		15.0000	1	15.00	15.00
	Giris Education		15		15		14.970		100%				15,000	15.00	i 	15.00	15.00		15.0000	1	15,00	15.00
	SC / ST		15	- 1	15		14.970		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.00
	Computer Education	-	50	- 1	70		32.130		46%	37.87		-	50,000	87.87	-	50.00	87.87	37.87	50.0000	1	50.00	87.87
	Urban Deprive	i i	- 38	1	, 0,	1	32.130						+		 	5.00	5.00	37.57	1.7500	1	1.75	1.79
19.06	CLEAR PERIOR HUNOLINES												 			-			217 5 5 5	1	0.00	0.00
13.00	Sub Total	6	95.000	5	115.00	0	77.030	0.00%	56.98%	37.570		0	95,000	132.870	n	100.00	137.87	37.87			96.75	134.62
20	Community Training	-									-		•			,						
20.01	COMMUNICA MANIMIE	732	0.4392	732	0.4392	732	0.439	100%	100%			788	0.473	0.47		 					0.00	0.00
20.02	Contions arms	- 021	0.4332		0.4032	/	0.433	200/4	10070										-		3.00.	0.00
20.03	Commoner Hammer										0.0030		0.000	0.00	1,706	5.12;	5.12		0.0030	1.092	3.28	3.28
20.04	Conintrating thorse					—					0.0015		0.000	0.00	<u> </u>	1.79	1.79		0.0015	1,092	1.64	1.64
211.024	▼	732	0.44	732	0.44	732	0.44	100.00%	99.95%		0.0013	788	0.47	0.47	2,900	6.91	6.91		0.0015	2.184	4.91	4.91
	Sub Total		0.44 371.54		392.62			52.44%	99.93% 80.66%	32.03		24,027			29,203	923.03	961.11	38.28		2,104	674.93	713.21
	Total of SSA (Districs)	5,403	3/1.54	10,146	392.62	3,321	316.68	32.44%	80.66%	32.02		24,427	1,363.602	1,401.083	29,203	923.03	961.11	38.28	-		6/4.93	/13.23
!	Management Cost %					+		-					2.93%		-	4.33%					5.93%	
	realing chiancement				0.23%	1							1.84%	-		0.54%	1		i		0.00%	
	Tuesm" Segre Cost (mgt				1.52%						<u>-</u>		4.78%		·	4.88%					5.93%	
	Civil Work %				8.33%								60.25%			33.38%			+	<u>.</u>	32.20%	



Apprisa: Recommendation

Governing Body Recommended

Company of the Compan Sarva Shiksha Abhiyan Annual Work Plan and Budget for 2010-11

SI. No	intervention)9 - 10)	1	Approved Spl. Over)		Achie	vement		Spill Over	F	resh Propos	sal	Total Proposed	Fresh	Proposal	Total Spili ove	r Fresi	Recomme	endation	Total Reco
ļ .	;	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phv	Fin.	Fin.	Phy.	Fin.	Fin.	Unit cost	2hy	Fin	
1	New Schools			1	1	1	1	T	· · · · · · · · · · · · · · · · · · ·		1	i	:					*****			
01	EGS to PS	4		4							<u> </u>	Ē			9	1		1	ģ		
1.02	Addl. Classroom for CI - V	97		97		97					!	1	:		С						
1.03	P/S Jagasond to UPS (M/S)	6		В		, 6					1	Ĺ	T		a	· · · · · · · · · · · · · · · · · · ·		7			
1.04	New Govt. Primary School	3		3							Ţ	2			. 2				2		
1.05	New Govt. UPS (M/S)			Ì	I						T	7			3ë				39		
2	New Teachers Salary (PS)				!	1	T		I				I					1			
2.01	Primary Teachers	14	5. 63	1.4	5.65	1					0.140	22	18.480	18.48	119	149.940	149.94	0.1400	22	27.72	27.72
	Headmaster P/S Teachers				0.00	1					1					,				0.00	0.00
	UP Teachers (Regula:	18	9.07	18	9.00	1					0.173	21	21.798	21.80	123	191.511	191.51	0.1730	117	182.17	182.17
	Addi, Pri Teachers											!				-				0.00	0.00
2.05	UP Teachers - Head Master					<u> </u>		İ					1							וֹפענס וֹ	0.00
	Add Teacher against PTR										<u> </u>	ļ				!					
	New Addl. Teachers - PS												0.000	J.00						0.00	0.00
	New Addi. Yeacners - PS										<u> </u>	<u> </u>								GLIDG!	0.00
	New Addl. Teachers-UPS				1								0.000	0.00						0.00	0.00
2.09	New Addl. Teachers - UPS											1								0.00	0.00
2.10	Teachers under OBE											:								0.00	C.00 ¹
	Sub Total (New reachers)		14.70	32	14.70	0	0.00				!	43	40.28	40.28	147	341.45	341.45		139	209.89	209.89
	Teachers Salary						Ī					1		1		, - ,					
2 17	Driman, Taxener	2	0.00	-	0.80		7	1			0.143	16	26 800	26.30	1.6	25 500.	25 90	0.1400	15	15 00	25 901

Expenditure on 2009-2010

Name of District: Tuensang

, `		PRY	PIII.	Phy.	, rm.	Pny.	FIR.	Pny. (26)	FIR. (76)	<u> </u>	Unit Cost	-nv	ran.	rin.	PRY.	rm.	HIA.		Unit cost	-hy	rin	
	New Schools	- ,			 	 				<u> </u>	 										+	
	EGS to #S	4		4	ļ	4			ļ			Ē		i	9					9	<u>i </u>	
	Addl. Classroom for CI - V	97		97		97		<u> </u>	<u> </u>	ļ <u> </u>	: '		 		c			;			<u> </u>	
	P/S Jagueroed to UPS (M/S)	6		- 5		6			<u> </u>		-		1		q						·	
	New Govt. Primary School	3		3		3					<u> </u>	2			2	1	i			2	1	
	New Govt. UPS (M/S)											7			36					39	<u> </u>	
	New Teachers Salary (PS)					<u> </u>				<u> </u>	<u> </u>		1			1	· ·				1	
	Primary Teachers	14	5. 63	14						1	0.140	22	18.480	18.48	119	149.940	149.94		0.1400	22	27.72	ł
	Headmaster P/S Teachers				0.00								!				·		-		0,00	
	UP Teachers (Regula:	18	9.07	18	9.07			İ			0.173	21	21.798	21.80	123	191.511	191.51		0.1730	117	182.17	1
	Addi, Pri Teachers	1				<u> </u>											!				0.00	
	UP Teachers - Head Master					i					-		1				!				್ ರಖಚ	1
	Add.Teacher against PTR					<u> </u>			!		, , , , , , , , , , , , , , , , , , ,					!					<u> </u>	
	New Addl. Teachers - PS												0.000	J.00							0.00	
	New Addt. Teachers - PS										<u> </u>					1					0.00	
$\overline{}$	New Addl. Teachers-UPS							,					0.000	0.00:		·		i			0.00	_
	New Addl. Teachers - UPS												!	<u> </u>							0.00	
	Feachers under OBE															<u> </u>					0.00	
	Sub Total (New teachers)		14.70	32	14.70	0	0.00					43	40.28	40.28	147	341.45	341.45		1	139	209.89	21
jı	Feachers Salary		i	I										j		, - , , ,						
12 F	Primary Teachers	2	0.20	2	0.80						3.140	16	26.880	26.88	15	25.880	26.88		0.1400	16	26.88	
13 F	Primary Teachers (Para)				0.00																0.00	
14 L	JP Teachers (Regular)	15	7.56	15	7.56						0.173	15	31.140	31.14	33	58.508	58.51		0.1730	33	68,51	
15 JL	JP Teachers (Para)			-	0.00						:								i		0,00	
16	JP Teachers - Head Master				0.00						1					-					0.00	
17 A	vaal. Teachers - PS				0.00						1					1				·	2.00	
18 /	Addi, Teachers - PS (Para)			1	0.00									-		1			i		0.00	
\rightarrow	Addl. Teachers - UPS				0.00						+		 								0.00;	
	ad: nead master - UPS	+			0.00								 			:		+			0.00	
	eachers under OBB	+			0.00		, +						l			• • •					0.00	
	others (Recurring)		· · · · · · · · · · · · · · · · · · ·		0.00								· · · · · · · · · · · · · · · · · · ·								0.00	—
10	Sub Total Recurring	17	8.364	17	8.36	0	0.000					31	58.020	58.020	49	95.39	95.39			49	95.39	9
- +	Sub Total (TOTAL	49	23.064	49	23.06	0	0.000					74	96.298	98.298	291	436.84	436.84		+	188	305.28	3(
2 17	eachers Grant		23.004	43	23.00	 	0.000						3.230	30.235	291	430.84	430.84	+		188	305.28	- 3(
	nmary Teachers	1060	5.30	1060	5.30	1060	5. 30 0	100%	100%		0.005	1003	5.015	5.02	1,005	5.03	5.03		0.000	000	4,43	
	Apper Primary Teachers	345	1.73	345	1.73	345	1.725	100%	100%		0.005	355	1.775	2.78	488	Z.4	2.44		0.0050	366		
12 10	Sub Total		7.025	1,405	7	1,405	7.025	100%	100%		0.005	1,358	6.790	6.790	1,493	7.47	7.47		0.0050	365 -251	1.83 6	
, B	Hock Resource Centre	1,405	1.023	1,403		1,403	7.025					1,330	4.730	G.7301	1,455		7.47			ددييد		
	alary of Resource Persons	50	46.20	50	46.20	50	25.042	100%	54%		0.173	50	103.800	103.80	5(r	103.80	103.80;		0.4700		107.00	
	alary of Resource Persons	24	40.20	30	46.20	301	23.042	100%	34761		0.173	- 30	103.800	103.60	30	46.71	46.71	+	0.1730	50	103.80	
	urniture Grant	+	+	+	00.0						1.000		3.000	0.00	30	3.001	3.00	0.00	0.1730	30	57.28 3.00	
	ontingency Grant	-	1.00			5	1 000	1000/	1000/		0.500	5	2.500	2.50				0.001		3		
			1.00	5	1.00		1.000	100%	100%						8	4.0Ci	4.00		0.50001		4.00	
	neeting, TA	 3	0.45	5	0.45	5	0.450	100%	100%		0.300	_ 5	1.500	1.50	8		2.40		0.3000	<u> </u>	2.40	
50	LM Grant	- 5	0,25 47, 960	5 S	0.25		0.250	100%	100%		0.100	5 65	0.500	3.50 108,300	- 8	0.80	0.80	0.000	0.1000	8	0.80	
	Suis Total	65	47.900	5	48	5	26.742					65	108.300	108.300	8	160.710	150.710	0.000		8	176	
	luster Resource Centres alary of Resource Persons							+	-	 +				———		-						
					0.00	1	· · · · · · · · · · · · · · · · · · ·		<u> </u>		0.173										0.00	
01 5				1	1	1					0.130					·					2.20	
01 S	aiary of Resource Persons																					
01 S 02 S 23 F				c	0.00						0,030				22 -	2.20	2.20 0.66	100.0	0.1000	22 ' 22 I	2,20 2.20	

		PARA	BOTOWEC			wenditure (on 2009-20:	10						İ	Govern	ng Body Recom	mended		Appr	isal Recomm	endation	
SL No	intervention		9 10)		Approved Spi. Over!		Achie	rement		Spili Over	Fi	resh Propos		Total Proposed	Fresh	Proposal	Proposed	Spill over	Fres	h Recomme	ndation	Total Re
	· · · · · · · · · · · · · · · · · · ·	Phy !	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
5.05	Meeting, TA		1	C	0.00) i					0.036			<u> </u>	22	0.79	0.79		0.1200		2.64	
5.06	TLM Grant			C					i i		0.010			<u> </u>	22	0.22	0.22		0.0300		2.66	
	Sub Total	0	0.080	0	0.00	0	0.000					0	0.000	0.000	22	3.87	3.87	0.00		22	7.70	
. 6.	Urpan Block Resource				<u>L</u>		i									1						
ತ್ ು 1	Saury of Resource Persons				<u>i </u>						0.173				1	1.56	1.56				3.00	
5.02	Furniture Grant	1			1	1	1 	!			1.000	+			1	1.00	1.00	0.00			0.00	
	Contingency Grant					1		Ĺ			0.125				1	0.13	3.13		0.5000		0.00	
	Meeting, TA				:						0.060			<u> </u>	1	0.06	0.06		0.3000		0.00	
6.05	TLM Grant	- 1			1				<u> </u>		0.050				1	0.05	0.05	i	0.1000		0.00	
	Sup Total	0	0.080		0.00	0	3.000					0	0.000	6.000	1	2.79	2.79	3.00			0.00	
	Teachers Training		·		<u> </u>			·														,
	In-service at Block Level	900	9.00	900	9.00	895	8.950	99%	99%		0.010		10,000	10.00	1,162	11.62	11.62		0.0100	1,251	12.51	1
	In-service at Cluster Leve-					 							0.930	0.001	1,162	5.81; 7.26	5.81		0.0025		3.13	
	Induction training for	17!	0.51	17					100%		0.030	•	3,540		24Z 89	5.34	7.26 5.34	i	0.0300		4.17 5.34	
	Training for professionally	59	3.54	- 59	3,54	41	2.460	69%	69%		0.060		3,540	3.54	- 89	5.34	5.34	———i	0.0600	39		
	Distance Education	:									0.010		0.480	0.48	48	0.48	0.481		0.0100	80	0.00	
7.96	Other (DRG/BRG/CRG)	50	0.20				0.00	27%	0%		0.010	1,138	14.950		2,703	30.51	30.51		0.0100	2810		
	Sun Total			1026	13.25	953	11.920	92.88%	89.96%		-	1,130	14.930	14.990	2,/03	30.51	30.31	i	i	2810	43.95	2
8	interventions for out of Sch				:	 					0.0154		0.000	0.00	0	0.001	0.00					
	EGS Centre (P)	192	2.95	192	2.99	192	2.950	100%	100%		0.0154		0.000	0.001			0.00				0.00	
	EGS Centre (UP)				-	,			-		3,100	373	27 200	87.30		0.00					0.00	-
	Residential Bridge Course	382	38.20	382				100%	100%				87.300 56.790		1,018	101.80	101.80			1574	0.00	
	Non Residential Bridge	1224	36.72	1224	36.72	1224	36.650	100%	100%		0.030	1893	36.790	56.79	1,498	44,94	44.94		0.0154	1,574	24.16 0.00	_
	Back to School				 	·					-i			+		i i	-					
	Mabile Schools	i				<u> </u>			<u> </u>												0.00	
	AlE Center	<u> </u>			L	لــــــــــــــــــــــــــــــــــــــ			ļ					<u> </u>		1					0.00	
3.68						,	-							·		+					0.00	
	Sub Total	1.798	77.867	1798	77.87	1,798	77.670	100.00%	99.75%			2,766	144.090	144.090	2.516	146.74	146.74			1574	24.16	24
	Remedial Teching										4	<u> </u>				-						
9.01	Remedial Teching	4145	S.29(100%		0.100		160.800	160.80		3,00	0.00				0.00	
	Sub Total	0	8.290	4,145	8.29	0	8.290	0.00%	100.00%		0.100	1,608	160.800	160.800	0	0.00	0.00	······		0	0.00	
	Free Text Sook				<u> </u>	•			-		+	1		 		 			· · · · · · · · · · · · · · · · · · ·			
	Free Text Book (P)	-		0							0.0015		32.787	32.79	24.068	36.10	36.10				0.00	
10.02	Free Text Book (UP)			0							0.0025	6750 28.608	16.875 49.662	16.88 49.662	7 425 31,493	18.55 54.66	18.56 54.66		0.0025	7,425 7425.00	18.56 18.56	
	Sub Total	0	0.000	3.00	0.00	-0	0.000	#DIV/0!	MOIV/OI			28,000	45.562	45.002	31,493	34.50	34.00			7425.00	18.56	11
	Interventions for CWSN	270	4.44	376	4 440		4.430	1000	100%		0.030	530	15.900	15.90	530	15.90	15.90		0.03001	530	15.90	15
11.01	Inclusive Education	370	4.440	370 370	4.440	370 370	4.420 4.420	100%	99.55%		0.030	530	15.900	15.900	530	15.90	15.90		0.0300	530	16	16
-,-	Sub Total	370	4,440	3/0	·	3/0	4.420	1151.00%	23.33%		, 	+	23,300	LD. BLOCK	230	13.30	13.50			100	- 10	70
	Civil Works (including Spill		i				3,00	#DIV/0!	#DIV/0!	0.00	8.000		0.000	0.00	 	0.00	0.00	0.001	8.0 00 0	5	0.00	
12.01	BRC/USRC	- i					0.00	#DIV/0!	#DIV/Q!	0.00			16.197	16.20		3.00	0.00	0.00	5.3990		0.00	
	(Primary School (new)	-					0.00	#DIV/0!	#DIV/01	0.00			346.500		6	189.00	189.00		31.5000	0	0.00	· · · · · · · · ·
	Upper Primary (new)					•	0.00	#DIV/0!	#DIV/0!	3.00			158,760	158.76	39	884.52	884.52		22,6800	31	703.08	70
		+			·	 	0.00	#DIV/0!	#DIV/0!	0.00		' '	133.700	130,70			0.00	0.00			0.00	
	Building Lass (P/S) Building Lass (UPS)				:	;	0.00	#DIV/01	#DIV/0!	0.00	+	1				1 7	0.00	0.00			0.00	
	Library Facilities (P/S)	+					0.001	#DIV/0!	#DIV/0!	0.03						+	0.00	0.00			0.00	
	Library Facilities (UPS)						0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00	1		0.00	
	Library Facilities (PS with					• • • •	0.00	#DIV/0!	#DIV/01	0.00						:	0.001	0.00			0.00	-
	Add: CL Room for adding	97	195,94	97	195.94	977		100%	100%	3.38			2.000	0.38	b	0.00	0.38	0.38	5,3990	0	0.00	
47 10																						



Name	of	District	Tuensan

	of District : Tuensang	0.0	approved	T	Ex	penditure	an 2009-20	10							Governis	ng Body Recom	menaec		Appr	sa: Recommi	endation	
SI. No	Intervention		upproved 09 - 10)		Approved . Spl. Over)	1	Achie	vement	1	Spili	Fre	esh Proposa	ai i	Total Proposed	Fresh F	Proposa-	Total Promosed :	Spell over	Fresi	Recommen	e ben	Total Rec
	1	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy	Fin.	Fin-	Phy.	r _{in.}	Fin.		Unit cost	Pnv .	Fin	
12.12	ACR for Class - VII	' -			 		0.00		#DIV/01	0.00					12	64.79	54.79	0.00	5.3990	12	64.79	÷4.7
	ACR for Class - VIII			+	+		3.00			2,00	5.3991		0.000.	3.00	0	0.00	0.00	0.00	5.3990	0	0.00:	3.0
	Addi. Class Room for New	14	28.2	B 14	28.28	14			100%	.0.06	5.399		0.300	0.06		3.001	0.06	2.06				
	Addi. Class for excess room	14	20.20	H 14						3.00	5.399			64.79	<u> </u>				5.3990		0.00	0.0
				+	0.00	<u> </u>	0.00					2	64.788	64,79	3	2.00	2,00	2.00	5.3990		0.00	0.0
	Toilet/Urinals		!			1	0.00			2.00	3,200				0		0.00	0.00	0.2000	J 1	0.00	0.0
	Separate Girls Toilet	34	6.80	34	6.80	34			100%	0.00	0.200		0.000	0.00	0	0.00	0.30,	0.00	0.2000		0.00	0,0
	Drinking Vilater Facility			,	+		0.00		#DIV/0!	,00.ن					0		0.00	0.36		3 1	0.00	6.0
	Boundary Wall		<u> </u>		0.00	<u> </u>	0.00		#DIV/01	12.00	2.400	<u>-</u>	o.o o n	0.001	ξ	0.00	0.00	0.00	0.4000	3 1	0.00	0,0
	Separation Walt		L	↓			0.00		#DIV/01	9.00			- 1	:			C. D U.	ು.೨೦:		,	0.00	0.0
	Electrification						0.00		#DIV/0:	ا 3.30						1	0.00	0.00			0.00	0.0
	Head Master's			!	!		2.00		#DIV/01	2.00							0.00	0.00	í		0.00	0.0
	Head Master's Room for		Ĺ	<u>i </u>	<u>i</u>		0.00		#DIV/0!	(2.00	5. 399	,	I		0	0.00	3.00	J.00			מסגכ	0.0
	Chila Friendly Elements		 	1			0.00		#DIV/0	pl.00							0.00;	0.00			0.00	0.0
	Kitchen Shed			<u> </u>	-		0.00		#DIV/01	Ø.00			T				0.00	0.00,		1	0.00	0.00
	Ramps			+			0.00	#DIV/0!	#DIV/OI	ت.00 ا							0.00	0.00			2.361	0.0
	Rain Water Harvesting			ļ	1		0.00	#DIV/01	#DIV/01	52.00	· ·					<u> </u>	0.00	0.00			0.00	0.00
	ACR for Existing	i		-	1		0.00	#DIV/0!	#DIV/0!!	0.00	5.399	i	······································			3.05	0.00	0.00			0.00	0.00
	Resedential Hoste	1					0.0 0	#DIV/C1	#DIV/01	5.00	31.00		0.000	0.00	ى	0.00	0.00	0.00	<u>'</u>	:	0.00	0.00
	Major Repairs (Primary)			!			0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	0.00
12.31	Major Repairs (Japan			<u> </u>	<u> </u>		0.00	#DIV/0!	#DIV/01	ر00.ن							2. 0 0	0.00			0.00	0.00
	Sub Total	151	243.14	151	243.14	151	230.68	100.00%	94.87%	11.46		33	586.2 5	586.69	-57	1138.31	1150.77	12.46			767.87	780.33
13	Furniture for Gavt. UPS												1									
13.01	No. of Chilaren				0.00	•			1	1	. 0.005		0.000	0.00	3	0.00	o. oo i	0.00	0.0050		0.00	2.00
	Sub Total	٥	0.00	0	0.00	0	0.00	#OIV/0!	#DIV/DI		1	e .	0.00	0.00	0	0.00	0.00	0.00		0	0.00	0.00
	Subtotal(Civil works and	151	243.14	[243.14	151	230.68	#DIV/0!	94.87%			33	586.25	586.59	57	1138.31	1150.77	12.46			767.87	780.33
14	Teaching Learning																1					
14.01	TLE - New Primary	7	1.40	7	1,40	7	1.120	100%	80°;		0.200	-	3.400	5. 4 0		2.20	2.20	0.28	0.20001	1.	2.20	2.48
14.02	TLE - New Upper Primary	6	3.00	1 6	3,00	6	2.400	100%	80%		0.500	15	7.500	7.50	39	19.50	19.50	0.60	2,5000	39	19.50	20.10
	Sub Total	13	4.40			13	3.52	100.00%	80.00%			17	7.90	7.90	50	21.70	21.70	0.88	1,5000	50	21.70	22.58
15	Maintenance Grant				,		3.52					 +		7.50		1,1.70	22.70	0.00			22.70	
	Maintenance (with 3	206	15.45	206	15.45	206	15,450	100%	100%		0.050	195	14.625	14.53	39	1.95	1.95		0.0750	1.5€		
15.01	Maintenance (more than 3)	200	13.43	200	15.43	200	13,430	100%	100%		0.030	133	14.023	14.531	156						11.70	11.70
19,01											0.100					15.60	15.60		0.0750	39	2.93	2.93
	Sub Total	206	15.45	206	15.45	206	15.45	100.00%	100.00%			195	14.63	14.63	195.00	17.55	17.55			195	14.63	14.63
16	School Grant				 																	
	Primary School	:59	. 62			159	7 950	100%	100%		0.050	160	8.000	8.00	167	3.35	8.35		0.0500	156	7.80	7.80
16.02	Upper Primary School	47	3.29			47	3 290	100%	100%		3.070	35	2.450	2.45	7E	5.46	5.46		0 .070 0	39	2,73	2.73
	Sub Totali	206	11.240	206	11.24	206	11.240	100.00%	100.00%		i	195	10.450	10.450	245	13.81	13.81		· · · · · · · · · · · · · · · · · · ·	195	10.53	10.53
	Research & Evaluation			<u></u>		,			<u> </u>									1	i		· i	
17.01	Research & Evaluation	206	2.06		2.06	206	2.610	100%	127%		0.010	195	1 950	1.95	245	3.45	2.45	1	0.0015	195	0.28	0.28
	Sub Total	206	2.060	206	2	206	2.510	100.00%	126.70%		0.010	195	1.950	1.950	245	1.45	2.45			195	Ç	3
	Management & MI5	Т				-T		T	. 1													
	Management & MIS	I	20.50		20. 50		20.500		100%			T	40.000	40.000		95.00	95.00 i		1.0000	95	75.00	75.00
	Learning Enhancement		5.00	1	5.00		5.000		100%				0.000	0.00		5.00	5.00				0.00	2.00
18.03	Community Mobilization																i				0.00	0.00
	Sun Total	D	25.500	2	25.50	0	25.500	0.00%	100.00%			0 '	40.000	40.000	0	100,900	100.000				75.00	75.00
19	Innovetive Activity												i						i			
19.01	ECCE		15.00	1	15.00		14.960		100%				15.000	15.00		15.001	15.00 ₁		15.2000	1 :	15.00	15.00
19.02	Giris Equication		15.00	1	15.00	i	14.980		100%	_!			15.000	15.00	- !	15.00	15.00		15.0000		:5.00	15.00
19.03	SC / ST		15.00		:5.00		14.980		100%				15.000	15.00		15.00	15.00	1	15.0000	1	15.00	15.00
	Computer Education		50.00		69,32		48,070		69%	21.25			50.000	71.25		50.00	72.25		50.00001		50.001	71.25



					Ехр	enditure o	n 2009-201	c							Governir	g Body Recor	nmended		Appri	sal Recomm	nendation	
Si. No	intervention	PAB Ac (2005	9 - 1.0)		pproved pi. Over)		Achiev	ement	i	Spili Over	Fr	esh Prapos	ai	Total Proposed	Fresh F	'roposal	Total Proposed	Spill over	Fresh	Recomme	ndation	Total Reco
	Ī	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
19.05	Urban Deprive		į	1	0.00									1		5.00	5.00		1.7500	1	1.75	1.75
19.06	Disadvantage minorities					,							1							1	0.00	0.00
	Sub Total	0	95.000	5	114.32	0	9 z.99 0	0.00%	81.34%	21.25()		0	95.000	116.250	0	100.00	121.25	21.25			96.75	118.00
20	Community Training		-	i	i				i							i						
20.01	Community Training (Rural)	884	0.53	384	0.53	384	0.5 30	100%	190%			544	0.566	0.57							0.00	0.00
20.02	Community Training				1								!						1		0.00	0.00
ZG.03	Community Training				i						0.0030		0.000	0.00	2,146	6.44	6.44		0.0030	1,170	3.51	3.51
20.04	Community Training (non-					Ţ					0.0015		0.000	0.00	1,470	Z.21;	2.21		0.0015	1,170	1.76	1.76
	Sub Total	884	0.53	884	0.53	384	0.53	100.00%	99.92%		Į.	944	0.57	0.57	3.616	8.64	8.64			2,340	5.27	5.27
	Total of SSA (Districs)	10,634	570.87	16,858	598.48	10,517	518.58	62. 39%	\$6.65%	33.72		37,744	1,355.526	1,377.217	43,910	2261.95	2295.67	34.59			1572.10	1606.70
	Management Cost %	1	!		0.99%						1		2.95%			4.20%		1			4.77%	Ī
	Learning Enhancement				0.24%								0.00%			3.22%					0.00%	
	Total Mgt. Cost (Mgt +				1.24%	i							2.95%			4.42%			1		4.77%	
	Civil Work %		ı		11.79%				i				43.25%		-	50.32%	i i				45.84%	1



		DAR A	aproved		Ex	penditure	on 2009	-2010							, ,	Soverning	Body	1	Apprisal F	tecomm	endation	
il. No	Intervention		9 - 10)		Approved Spi. Over)		Achie	vement		Spill Over	Fre	esta Propo	osai	Total Proposed	Fresh	Proposal	Total Proposed	Spill	Fresh Re	сотте	ndation	Total
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
1	New Schools			1		1		·						+	:			,			1	-
1.01	EGS to PS			C		0		1					1	! -	0					0	:	:
1.02	Addi. Cassroom for Cl - V	23		23		23							1					:			•	
1.03	P/S upgraded to UPS (M/S)	3		3		, 3					!		i	1	0				1			
1.04	New Govt. Primary School	1.0	}	10		10						, 12	:		12					12	1	
1.05	New Gavt. UPS (M/S)							1				7	1		16					16		
Z ·	New Teachers Salary (PS)	ì		i		1		j	i		i		1									
2.71	Finnery reschers (20	3.04	20	£D4						0.140	24	20.160	20.16	47	59.2201	59.22		0.1430	24	30.24	30.24
2.02	निकायताबेडस्टा १७७ । स्वयासङ		!													1 7					0.00	
2.03	UP Teachers (Regular)	9	4,54	9	4.54						0.173	21	21.798	Z1.80	51	79.407	79.41		0.1730	48	74.74	
2.04	Audit min resoners	i	-					1	1		,		!	1							2.00	0,30
2.35	Of Telephora Property asset								· · · · · · · · · · · · · · · · · · ·		0.173	9	18.684	18 68		0.000	0.00				3.00	7,50
	Add.Teacher against PTP					· · · · · · · · · · · · · · · · · · ·		-					1	+		7					-	
2.06	New Hoor Feedings 173		—																		0.00	0.00
2.07	New Audin Reducers For			<u> </u>									1	T .		 					0.00	5O
BC.5	Wew Hour, reschers or 3													1		-			1		0.00	0.00
2.09	New Audi: 128 Chars or 3															;					0.00	0.00
2.10	Teacners under OBB															,					0.00	1.00
	Sup Total (New teachers)	29	12.58	29	12.58	υ	0.00					54	60.64	60.64	98	138.63	138.63			72	104.96	104.98
	Timery resumers:										·		·			,					1	
2.12		0	0.00	0	0.00						0.140	20	33.600	33,60	20	33.600	33.60		6.1400	20	33.60	33.60
	Primary Teachers (Para)															1			<u> </u>		0.00	5.00
_	UP Teachers (Regular)	9	4.54	9	4,54	·····					0,173	3	18. 6 84	18.68	18	37.368	37.37		0.1730	1.8	37.37	37.37
	UP Teachers (Para)												L			<u> </u>					0.00	0.00
	UP Teachers - Head Master													· 		1					0,00	0.00
1.17	(a. 1.)															1					2.30	0.00
	Addi. Teachers - PS (Para)																	l l	ī.		0.001	0.00
.19	Aun heed master - or s			1		1												i			0.00	0.00
2.20	(n)					!								,		! i		:			0.00	0.00
.21	Teachers under OBB					1					<u> </u>					!					0.00	5.00
.22	Others (Recurring)					i			. i.								1				0.00	0.00
	JOD TOLER Necuring	9	4.536	9	4.54	0	0.000				i	29	52.284	52.284	38	70.97	70.97			38	70.97	70.97
	SHIO: 1 lase: use	38	17.112	38	17.11	0	0.000		, , , , , , , , , , , , , , , , , , ,	- 1		83	112.926	112.926	136	209.60	209.60			110	175.94	175.94
3	Teachers Grant															1			:	·	: 1	
.0:.	Primary Teachers	383	1.92	383	1.92	383	1.915	100%	100%	. !	0.005	356	1.780	1.78	403	72.02	2.02		0.0050	35€	1.78	1.78
:02	Upper Primary Teachers	151	2.76	151	0.76	151	0 755	100%	100%		0.005	233	1.165	1.17	284	1.42	1.42	i	0.0050	233	1.17	1.17
	Sub T otal	534.000	2.670	534	3	534.000	2.670					589.000	2.945	2.945	587	3.44	3.44)			589	3	3
4	Biock Resource Centre							1													1	
.01.	Salary of Resource Persons	30	27.72	30	27.72	30	13.583	100%	49%		0. 173	25	51.900	51.90	30	672.28	52.28		2.1730	30	52.28	52.28
.02	Select y or resource resource								i		0.173				2	Ø.00	0.00		0.1730	D	0.00	0.00
.03	Furniture Grant	,									1.000		0.000	0.00	0	0.00	0.00	J.00	L.3000	D	0.00	0.00
.04	Contrigency Grant	3	0.60	3	0.60	3	0.600	100%	100%		0.500	3	1.500	1.50	3	1.50	1.50		3.5000 i	3	1_50	1.50
.05	Meeting, TA	3	0.27	3	0.27	3	0.270	100%	100%		0.300	3	0.900	ა.90	3	0.90	0.90	7	0.3000	3	0.90	0.90



Name of District : Kiphire

		PARA	pproved		Exp	endkure	on 2009	-2018							1 . 0	overning	Body	i	Apprisat	Recomme	ndation	
Si. No	intervention		9 - 10 _i		Ap prov ed Spi. Over)		Achie	vement		Spili Over	Fre	sh Prop	iszc	Total Proposed	Fresh	Proposai	Total Proposed	Spill over	Fresn R	lecomme	idation	Total Reco
,		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cast	Phy	Fin	1
4.0€	TLM Grant	3	0.15	3	0.15	3	0.150	100%	100%		0.100	3	0.300	0.30	3	0.30	0.30		0.1000	3	0.30	0.30
	Sub Total	39	28,740	3	29	3	14,603					34	54.600	54.600	3	64.980	64.980	0.000	!	3	65	65
5	Cluster Resource Centres																					
5.01	Salary of Resource Persons		•								0.173										0.00	0,00
5,02	Salar y of Mesource - ersons										0.100									1	0.00	0.00
5.03	Furniture Grant							1	i		0.100				6	0.50	2.60	۵۵.0	0.1000	6	0.60	0.60
5.04	Contingency Grant							4			0,030				6	C.18	2.18		0.1000	6	0.60	0.60
5.05	Meeting, TA										0.036				6	0.22	0.22		0.1200	6	0.72	0.72
5.06	TLM Grant		1		1			!			0.010			į	6	0.06	0.06		0.0300	6	0.18	0.18
	Sub Total	a	6.000	0	0.00	0	6.000					0	0.000	0.000	6	1.06	1.06	6.0 6		6	2.10	2.10
6	DIDEN BIOCK RESURICE		1																	!		
6.D1	Salary of Resource Persons							:			0.173				1	1.56	1.56				0.00	0.00
6.02	Furniture Grant		 					-			1.000		1		1	1.00	1.00	0.00		 	0.00	0.00
5.03	Contingency Grant		 					1			3.125				. :	0.13	0.13		0.5000)i	0.00	
	Meeting, TA	-						:			3.060			ļ — — —	1	0.0€	0.06		0.3000		0.00	0.00
	TLM Grant							1			0.050				1	0.05			0.1000	-	0.00	0.00
	Sub Total	0	0.000		0.00	0	6.000	1				0	0.000	0.000	1	2.79	2.79	0.00		1	0.00	0.00
7	Teachers Training		1								1		1			-						
7.01	In-service at Block Level	450	4.50	450	4.50	447	4,470	99%	99%		0.010	589	5.890	5.89	511	5.11	5.11		0.0100	589	5.89	5.89
	In-service at Cluster Level		!								0.005				511	2.56	2.56		0.0025	589	1.47	1.47
7.03	Introduction transming rul	9	0.27	9	0.27	9	0.270	100%	100%		0.030	29	0.870	D.8 7	98	2.94	2.94		0.0300	72	2.16	
7 04	Haming tot Stotessionary	47	2.82	47	2.82	29	1.740	62%	52%		0.660	47	2.820	2.82	78	4.68	4.68		0.0600	78	4.68	4.68
7.25	Distance Education										0.042				ļ						0.00	0.00
7.06	Otner (DRG/BRG/CRG;	35	0.14	35	0.14		0,00	0%	0%		0.010	35 🖚	0.350	0.35	35	0.35	0.35	:	0.0100	30	0.30	0.30
	Sub Total	541	7.730	541	7.73	485	6.480	89.65%	83.83%			700	9.930	9.930	1,233	15.64	15.64			1358	14.50	14.50
	Interventions for out of Sch	ool Chik	iren					,							 					!		
8.01	EGS Centre (P)		0.00	0	0.00		0.00	#DIV/0!	#DIV/0!		0.0154		0.000	0.00	0	0.00	0.00				0.00	0.00
8.02	EGS Centre (UP)															0.001	0.00	;			0.00	0.00
	Residential Bridge Course	106	10.50	106	10.60	106	10.560	100%	100%		0.100	722	72.200	72.20	1,491	145.10	149.10				0.00	0.00
8.04	NON NESIDENTIAL BITTURE	897		897	26.91	897	26.950	100%	100%		0.030	676	20,280	20.28		51,71	61.71		0.0154	1,520	23.331	
	Back to School		1		24.52				- 1007							1		i	0.0154		0.00	0.00
	Moraile Schools											·····									0.00	0.00
3.07	AIE Center					!	···	<u> </u>								<u> </u>					0.00	0.00
													 			i				-	0.00	0.00
o.ue	Innovative Scheme Sub Total	1,003	37.510	1002	37.51	1.003	37 510	100.00%	100 00%			1,398	92,480	92.480	2 5 4 9	210.81	210.81	i		1520	23.33	23.33
	+	2,003	37.310	1003	37.31	1,003	37.310	100.00%	100.00%			1,396	72.460	32.480	3,346	210.81	210.81			1320	23.33	23.33
	Remedial Teching						2 650				2.400	1.1-4	112 100	113.40		0.00	2.00			ļ		
9.01	Remedial Teching	1447	2.89	1447	2.89	1447	2.650	100%	92%		0.100	1,134	113,400	113.40	_	0.00	0,00	-			0.00	0.00
	Sub Yotal	0	2.894	1,44/)	2.89	0	2,650	D. 00%	91.57%		9.100	1,134	113.400	113.400	0	0.00	0.00			0	0.00	0.00
	Free Text Book										0.00-5	6036	10.000	40.40	7.000	41.00						
	Free Text Book (P)				 i	!					0.0015	6935	10.403	10.40	,	11.90	11.90				0.00	0.00
10.32	Free Text Sook (UP)										0.0025	3246	â.115	8.12	3,571	8.93	8.93		0.0025	3,571	8.93	8.93
	Sub Total	0	0.000	0.00	0.00	0 '	0.000	#DIV/6!	#DIV/01			10,181	18.518	18.518	11,501	20.82	20.82			3571.00	8.93	8.93
11				1	;	ì	i		1	- 1	1		ı i	1		- 1	1	1	i	ı I	ì	



Ri	
7	
1	

	·	DARA	proved	1	Exp	enditure	on 2009	-2010							G	overning	Body i		Apprisal R	ecomm	endation	
SI. No	Intervention		- 10)	i	Approved Spl. Over)		Achie	vement		Spill Over	Fre	sh <u>P</u> ropo	osal	Total Proposed	Fresh	Proposal	Totar Proposed	Seill	Fresh Re	comme	ndation	Total Reco
	i	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Pin.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	, mean
11.01	Inclusive Education	192	2.30		2.30	192	2.300	100%	100%		0.030	192	5 760	5.76		9.27	9,27		0,0300	309	3.27	9.2
	Sut: Total	192	2.304	192	Z	192	2.300	100.00%	99.83%			192	5.760	5.760	309	9.27	9.27			3@9	9	9
• 12	Can acust factoring abut																				+	
12.01	BRC/UBRC						0.00	#D1\//0!	#Dr://0!	ادان ت	8.000		0.000	30.0		0.00	0.00	0.00	3.0000	0	0.00	0.00
12.02	CRC						0.00	#DIV/0!	#DIV/0!	0.00	5.892	5	29.458	29.46		02.C	(ספ.ם	0.00	4.5210		C.30	0.00
12.03	Primary Ecnool (new)						೦.೦೦	#DIV/O!	#DIV/C!	0 00	34.125	12	409,500	409.50	9	307.13	307.13	2.00	27.0 9 00		108.36	.08.36
12.54	Upper Primary (new)						0.00	#DIV'C!	#E 115!	5.00	24.570	7	171.990	171.99	15	393.12	393.12	0.00	19.4250	16	310.80	310.80
12.05	Building Less (P/S)						0.00	#DIV/0!	#DIV/0!	0,00							0.00	0.00			0.00	0.00
12.06	Building Less (UPS)						0.00	#DIV/0!	#DIV/0!	0.30							0.00	0.00			ניס.0	0.00
12.07	Library Facilities (2/5)						0.00	#DIV/G	#D.//0.	0.00							0.00	20.00	·		0.00	€.00
12.08	Library Facilities (1/PS)						0.00	#DI\ /01	#C . /G	0. 00						1	0.00	0.00			0.00	0.00
12.09	nous às acianes à samme						0.00	#DIV/0!	#DIV/0!	00.0			!			1	0.00	0.00			0.00	0.00
12.10	AOOL CI. ROSH TO ADOME	23	46.46	23	46,46	23	46.369	100%	100%	0.39	5.892		0.000	2.09	Ġ	0.00	0.09	0.09	4,5210		0.00	0.09
12.11	ACR for Class - W	3	5.06	ž	6.06		0.048	100%	1%1	6.01	5.892				0	0.00	5.01	5.01	4.5210		2.00	6.31
12.17	ACR for Class - VII						0,00	#DIV/0!	#DIV/0!	3.00	5.892				3	27.67	17.67	0.00	4.5210		0.00	0.00
12.13	ACR for Class - VIII						0.00	#DIV/0!	#DIV/0!	0.00	5.892		0.000	5.00	Ē	J.00	0.00	0.00	4.5210		O.Uti	0.00
	MUUI CIRSS NOORI (TOT NEW	20	40.40	20	40.40	20	40.320	100%	100%	0.08	5.892		0.000	0.08	5	35.35	35,431	0.08	4.5210	5	27.13	
12.15	Addi. Class for excess room					0	0.00	#D(V/0!	POIV/OI	0.00	5.892	50	294.575	294.58	٥	0.00	00.0	2.00	4.5210	- 0	0.00	
	Toilet/Urinals						0.00	#DIV/CI	#DIV/0!	0.00	3,200	22	4.400	4.40	0	0.00	J. go l	0.00	0.2000	0	0.00	0.00
	Separate Girls Tollet	15	3.00	15	3.00	15	3.000	100%	100%	0.00	0.200	.2€	5.200	5.20	0	0.00	0.00	0.00	0.2000	0	0.00	
.2.18	Drinking Water Facility						0.00	#DIV/0I	#DIV/0!	0.00					٥		ונכעם	0. 0 c		3	0.00	\$,00
	Boungary :Vall						2,20	#DIV/01	#DIV/0!	0,00	0.400	13	5.200	5.20	0	0.00	0.00	0.00	0.4000	Ç	0.00	9.00
12.20	Separation Wall			1			0.:30	#DIV/0!	#DIV/01	0.60						T	3,00	0.00			0.00	0.00
į2.21	Electrification						0.00	#DIV/0!	#DIV/01	2.00					-		0.00	0.00			0.00	2.00
12.22	HERE WIRESEN S				i		0.00	#DIV/0!	#DIV/01	0.00							0.03	3.			2.00	0.00
12.23	Picau Master S NOSIII ror						0.00	#DIV/0!	#0"- 5	0.50	5,892				0	0.00	3.00	0.00	}		0.00	0.00
12.24	Child Friendly Elements			1			0.00	#DIV/0!	#DIV/0!	0.00							0,00	0.00			0.00	0.00
ر2.25	Kitchen Snea			i			0.00	#DIV/0!	#DIV/0!	0.00			1				0.00	0.00			0 0	9.00
Z.25	Ramps		· · · · · · · · · · · · · · · · · · ·				0.00	#DIV/0!	#DIV/01	0.00	1						0.00	0.00			3.00	0.00
12.27	Rain Water Harvesting				*****		0.00	#DiV/01	#DIV/0!	0.00							0,00	0.00			0.00	0.00
12.28	Ment In Enginig				1		0.00	#DIV/0!	#C:V/0!	0.00	5.892	-				3.001	0.00	0.00	1		00.00	0,00
2.29	Resedential Hostel		i	1			0.00	#DIV/0!	#D:V/0!	0.00	31.00		0.000	0.00	- c - !	0.00	2.00	0.00			00.0	2.00
12.30	Major Repairs (Primary)				· · · · · · · · · · · · · · · · · · ·		0.00	#DIV/0!	#DIV/0!	0.00			1		1		0.00	0.00			:.00	0.00
2.31	major respens (Chiper		-				0.00	#DIV/01	#21V/2:	0.00					1		2.00	0.00			0.00	2.00
	Sub Total	61	95.92	61	95,92	61		100.00%	93,55%	6.18		135	920.32	920.49	34	753.27	759.45	6.18	7		446.29	
13	Furniture for Govt. UPS			-								 -										
	No. of Chligren								i		0.0051		0.000	0.00	0	5.00	2 00		0.0050		2.00	0,00
	Sub Total	0	0.00	0	0.00	0	0.00	#DIV/QI	MOIA/OI		0.0001	0	0.00	0.00	0	0.00	0.00	0.00		G	0.00	0,20
	20000000000000000000000000000000000000	61	95.92		95.92	61	89.74	#DIV/01	93.55%	+		135	920.32	920.49	34	753.27	759.45	6.18	<u>'</u>		446.29	452.47
14	1 CHCHING TREATMENTS	- 01	33.32	+	33.32		-3./4		33.3371	+	-		220.32	32,0,43	.,	133461	/33.43	0.10				734.41
	TLE - New Primary	10	2.30	10	2.00	10	1.590	100%	80%		0.200	12	2.4001	2,40	12	7,40	2.40	0.41	2.2000	12	2,40	2.51
	TLE - New Upper Primary		1.50	3	1.50		1.200	100%	30%		3.500	7	3.500	3.50	16	8.20	8.00	0.30	0.5000	16	8.00	8.30
	Sub Total	13	3.50	13	3.50	13	-	100.00%	79.71%	+	3.500	19	5.90	5,90	28	10.40	10.40	0.71	0.30001	28	10.40	11.11

				(Exp	enditure	on 2009	-2010							G	overning	Body		Apprisal R	ecomme	ndation	
Sil. No	intervention		proved - 10)	i	Approved Spl. Over)		Achie	vement		Spill Over		sh Propo	osai	Total Proposed	Fresh	Proposai	Total Proposed	Spill over	Fresh Re	commen	idation	Total Reco
	i	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	1	Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	:
15	Mantenance Grant														1							
15.01	C (D(W) somensometry	108	8.10	108	8.10	108	8.100	100%	100%		0.050	112	8.400	8.40	27	1.35	1.35		0.0750	86	6.45	6.4
16.01	Mannenance intole (14) 3										0.100		<u> </u>		86	8.60	8.60		0.0750	27	2.03	2.0
	State Total	1.08	8.10	102	8.10	198	8.10	100.00%	100.00%			112	8.40	8.40	113.00	9. 9 5	9.95			113	8,48	8.4
16	School Grant					•										1			:			
16.01	Primary School	83	4.15	83	4.15	83	4.150	100%	100%	<u> </u>	0.050	86	4.300	4.30	98	4.90	4.90		0.0500	86	4,30	
16.02	Upper Primary School	25	1.75	25	1.75	25	1.750	100%	100%	L	0.070	26	1.820	1.82	43	3.01	3.01		0.0700	27	1.89	1.8
	Sub Total	104	5,9 0 0	105	5.90	108	5,900	100.00%	100.00%			112	6.120	6.120	141	7.91	7.91			113	6.19	6.1
17	Research & Evaluation			,						I				[i		1						
17.01	Research & Evaluation	108	1.08	108	1.08	108	1.370	100%	127%		0.010	112	1.120	1.12	141	1.41	1.41		0.0015	113	0.16	0.1
	Sub Total	108	1.080	108	1	108	1.370	100.00%	126.85%	<u> </u>	0.010	112	1.120	1.120	141	1.41	1.41		i	113	0	0
18	Management & MIS								Ĺ						•	<u>.</u>					· · · · · · · · · · · · · · · · · · ·	
18.01	Management & MIS		17.00		17.00		17,000		100%				40.000	40.00		60.30	60.00		1.0000	60	45.00	45.0
18.02	ceaning contancement		1.00		1.00	Į	1.000		100%	I			0.000	0.00		5.00	5.00				0.00	0.0
18.03	Community Mobilization					i			[i			i								0.00	0.0
	Sub Total	G	18,000	Ð	18.00	٥	18,000	#DIV/0	100.00%	1		0	40.000	40,000	δ	65.0 0 Q	65.000				45.00	45.00
19	Innovative Activity													1								
19.01	ECCE		15.00	1	15.00	1	14.960		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.00
19.02	Girls Education		15.00	1	15.00		14.970		100%				15.000	15.00		15.001	15.00		15.0000	1	15.00	15.00
19.03	sc / st		15.00	1	15.00		14.970		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.00
19.04	Computer Education		50.00	2.	60.82		48.070		79%,	13.75			50.000	62.75		50. 0 0	62.75	12.75	50.0000	1	50.00	62.75
19.05	Urban Deprive			1	0.00				!							5.0 0	5.001		1.7500	1	1.75	1.75
19.06	Disense Little Later					·····		<u> </u>						ĺ					ì	1	0.00	0.00
	Sup Total	:	95.000	5	105.82	o i	92.970	0.00%	87.86%	12.750		0	95.000	107.750	Ď.	100.00	112.75	12.75			96.75	109.50
20	Community Training																					
20.01	Columnicality maining	524	0.314	524	0.31	524	0.314	100%	100%			1365	0.819	0.82			j				0,00	0.00
ZQ.D2	CC. HURTEY I SHIFT										}		1								0.00	0.00
ZO.03	Confirmation of an integer									7	0.0030		3.0 0 0	00.00	1,294	3.88	3.8£		0.0030	678	2.03	2.03
.C04	Convincint A Laurent Lipus 1										0.0015		0,000	00.0	346	1.27	1.27		0.0015	678	1.02	1.07
	Sub Total	524	0.31	524	0.31	524	0.31	100.00%	99.87%	į .		1,365	0.82	0.82	2,140	5.15	5.15		i	1,356	3.05	3.05
	Total of SSA (Districs)	4,752	323.88	7,96 7	337.59	4,661	Z E5.3 9	58.50%	84,54%	18.93		16,185	1,488.740	1,501.161	20,230	1491.49	1510.42	19.64			918.32	937.96
	Management Cost %			, ,		 j			 	-			2.69%			4.02%					4.90%	
	ceaning cinaricement				0.09%	i							0.00%			0.34%			1	1	0.00%	
	Total Land Lines.			!	1.50%								2.69%			4.36%					4.90%	
	Civil Werk %				3.52%								51.84%			50.50%					48.60%	



		242			E	xpendit	ure on 200	9-2010		Ţ						Governing i	Baciy		Apprisa	Recomm	nengation	
SI. No	intervention		oproved 09 - 10)	}	Approved Spl. Over)	!	Achi	evement		Spill	Fn	esh Prop	osai	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh R	ecomme	ndation	Total Rec
		Phy	Fin.	Phv.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	1	Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	1	Unit cost	Phy	Fin	
1	New Schools							† · · · · · · · · · · · · · · · · · · ·		 				·	1				,		1	
1.01	EGS to PS			0		0					Ι			!	0					0	-	
1.02	Addi. Classroom for Cl - v	10		10		10			L		!				0			1			1	
1.03	P/S Upgraded to UPS (M/S)			0		0							i		٥	1						
1.04	New Govt. Primary School	8		8		8		Ţ		1		5			5	<u> </u>				5	ţ	
1.05	New Govt. UPS (M/S)					Ī		1			(2			8					ĝ.		
	New Teachers Salary (PS)										i				i							1
2.01	Germany Teachers (16	6.432	16	5.432						2.140	10	8.400	8.40	20	25.200	25.20		0.1400	10	12.60	12.6
2.02	In the contract of the contrac				L	1]	1										0.00	G.0
	UP Teachers (Regular)	Э	0)	0	<u> </u>	Ĺ				0.173	6	6.228	6.23	24	37.368	27,37		0.1730	24	? 7. 37	3 7 .3
2.04	Addit Fill Teachers				1	1		·								4		: '			0.00	2.0
2.05	OF TEACHERS - HEAR Wastell						!							,							0.00	0.0
	Add.Teacher against PTR				!					}									1			
2.06	INCH AUDI, POSICIOIS **3						L			i						1		· · · · · · · · · · · · · · · · · · ·	i	,	ວ.ວວ	0.0
2.07	New Audit reactiets * ro																		1		0.00	0.0
2.08	Waw Addi. Tederiers Of 2																				0.00	0.0
2.09	YEW HOUR TESURETS FOR S	1														,					0.00	0. 0
2.20	Teachers under OBE					-										1		•!			0.00	0.0
	Sub Total New teachers)	16	6.43	16	6.43	0	0.00					16	14.63	14.63	44	62.57	62.57			34	49.97	49.97
	TOUCHER SELETY	-				1										,						
2.12	innar eacher	0	0	0	0						0.140	16	26.880	26.88	16	26.880	26.88		5400	16	26.88	26.88
2.13	Primary Teachers (Para,					i			- 	1		1									3. 00	0.00
2.14	JP Teachers (Regular)	6	3.024	5	3.024						0.173	6	11 456	12.46	- 5	12,456	12.46		0.1730	6	12.46	12.4
2.15	UP Teachers (Para)				-						1										0.00	
	UP Teachers - Head Master)		i											******		++					0.00	0.0
27	audi. Calciers																				2.00	a.o
2.18	Addl. Teachers - PS (Para)																				0.00	
2.19	AGUIT TEMPLIFET UTS																			·	0.00	0.00
2.20	नेप्रयाः निवसयः गावश्यासः । राज्य															,		· · · · · · · · · · · · · · · · · · ·			0.00	0.00
2.21	Teachers under OBB															1	1				0.00	0.00
2.22	Others (Recurring)																				0.00	0.00
1	Jan Taken Liebentinis	6	3.024	6	3.02	0	0.000				· · · · · · · · · · · · · · · · · · ·	22	39.336	39.336	22	39.34	39.34			Z 2	39.34	39.34
	ARITO Y SERVICE CORE	Z2 .	9.456	22	9.46	D	0.000				1	38	53.964	53.964	66	101.90	101.90			56	89.30	89.30
3	Teachers Grant		i									<u>-</u>				1			+		+	
3.01	Primary Teachers	562	2.81	562	2.81	562	2.810	100%	100%		0.0051	454	2.2701	2.27	433	2_17	2.17	i	0.0050	413	2.07	2.07
	Jpper Primary Teachers	237	1.185	237	1.185	237	1.185	100%	100%		0.005	176	2.380	0.88	18€	0.93	.93		0.0050	152	0.81	0.81
	Sub Total	799	3.995	799	4	799	3.995					630	3,150	3.150	619	3.10	3.10		- 5.5555	575	3	3
4	Block Resource Ceptre															-			i		+	
	alary of Resource Persons	20	18.48	20	18.48	20	10,155	100%	55%		0.173	20	41,520	41.52	20	41.52	41.52	-	0.1730	20	41.52	41.52
4.02	daisi y or mesource ersons				20.70		1=:1=00				0.173					0.001	3.50		0.1730	0	0.00	0.00
	urniture Grant	+				 				——————————————————————————————————————	1.000		0.000	0.00	0	7.00	3.30	2.25	1.00001	0 1	0.001	0.00
4.03 (8																						

		PAR A	pproved		Ex	penditu	ire on 2009	-2010			,				G	overning	Body		Apprisal	Recomm	endation	
SI. No	intervention)9 - 10)	l	Approved Spi. Over		Achie	vement		Spill Over	Fre	sh Prop	osal	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh R	ecommer	dation	Total Red
	i	Phy	Fin.	Płey.	Fin.	Phy.	Fin.	Ptry. (%)	Fin. (%)		Unit Cost	Play.	Firs.	Fin.	Play.	Fin.	Fin.		Unit cast	Phy	Fin	
4.05	Meeting, TA	2	0.18	2	0.18	2	0.180	100%	100%		0.300	2	0.600	0.60	2	0.60	0.60		0.3000	2	0.60	0.0
4.06	TLM Grant	Z	0.1	2	0.1	2	0,100	100%	100%		0.100	2	0.200	0.20	2	0.20	0.20		0.1000	2	0.20) O.
	Sub Total	26	19.160	2	19	Z	10.835			i _		26	43,320	43.320	2	43.320	43.320	8.000		2	43	
5	Cluster Resource Centres									1												
5.01	Salary of Resource Persons									<u> </u>	0.173						!				0.00	+
5.02	Sereny O: Resource rensoris				<u> </u>	İ					0.100										0.00	-
5.03	Furniture Grant				<u> </u>						0.100				4	0.40	0,40	0.00	0.1000	4	0.40	4
5.04	Contingency Grant										0.030				4	0.12	0.12		0.1000	4	0.40	4
5.05	Meeting, TA										0.036				4	0.14	0.14		0.1200	4	0.48	-
5.06	TLM Grant										0.010				4	0.04			0.0300	4	0.12	
	Sub Total	0	0.00 0	0	8.86	0	3. 90 0					0	0.800	0.000	4	0.7 0	0.70	0.00		4	1.40	1.4
6	CIDEL DICK RESOURCE																				İ	1
6.01	Salary of Resource Persons										0.173				1	1.56	1.56	1			0.00	0.0
6.02	Furniture Grant]			i					L	1.000				1	1.00	1.00	0.00			0.00	0,0
5.03	Contingency Grant	i									0.125			i	1	C.13	0.13		0.5000		0.00	0.0
6.04	Meeting, TA	- 1									0.060				1	0.06	0.06		0.3000		0.00	0.0
6.05	TLM Grant										0.050				1	0.05	0.05		0.1000		0.00	0.0
	Sub Total	0	0.000		0.00	0	0.000					0	0.000	0.000	1	2.79	2.79	0.00	i		0.00	0.0
7	Teachers Training											-										
7.01	in-service at Block Level	400	4	400	4	398	3.980	100%	100%		0.010	40 C	4.000	4.00	497	4.97	4.97		0.0100	575	5.75	5.7
7.02	In-service at Cluster Level	1									2,005				497	2.49	2.49		0.0025	575	1.44	1.4
7.03	Authornous requiring ion	5	0.18	6	0.18	6	0.180	100%	100%		0.030	22	0,660	0.66	44	1.32	1.32		0.0300	34	1.02	1.0
7.04	transing or professionary	47	2.62	47	2.82	29	1.740	. 62%	52%	1	0.060	47	2,820	2.82	78	4.68	4.68		0.0600	78	4.58	4.6
7,05	Distance Education				· · · · · ·						0.042										0.00	0.0
7.06	IOther (DRG/BRG/CRG)	25	0.1	25	0.1		0.00000	0%	0%		0.010	24	0.240	0.24	24.	0.24	0.24		0.0100	20	0.20	0.2
	Sub Total	478	7.100	478	7.10	433	5.900	90.59%	83.10%			493	7.720	7.720	1,140	13.70	13.70			1282	13.09	13.0
8	interventions for out of Sci	rool Chi	ttren																1	-		
8.01	EGS Centre (P'	1	0	0	٥		0.00000	#DIV/01	#D!V/C'		0.0154		0.000	0.00	С	0.00	0.00				0.00	0.0
8.02	EGS Centre (UP)	i														0.00	0.00				0.00	0.0
8.03	Residential Bridge Course		D'	0	0		0.00000	#DIV/0!	#DIV/0!		0.100	825	82.500	82.50	881	88.10	88.10				0.00	0,0
8.04	Mon wesidenda, Punde	517	15 .5 1	517	15.51	517	15.590	100%	101%		0.030		3.000	a .oo	1,067	32.01	32.01		0.0154	1,201	18.44	18.4
8.05	Back to School				!						i		1								0.00	0.0
8.06	Mabile Schools										!					1	i		F		0.00	0.0
8.07	AIE Center						i					j	i	i							0.00	0.0
8.08	Innovative Scheme									1				i				ii			0.00	0.0
	Sub Total	517	15.510	517	15.51	517	15.690	100.00%	101.16%			82 5	82.500	82,500	1,948	120.11	120.11		:	1201	18.44	18.4
ġ.	Remedial Teching				[1					1				į		
	Remedial Teching	1024	2.048	1024	2.048		0.00000	0%	ე%		0,100	529	52.900	52.90		0.00	0.00			-	0.00	0.0
	Sub Total		2.048		2.05		0.000	0.00%	0.00%		0.100	529	52,900	52.900	0	0.00	0.00			0	0.00	+
10	Free Text Book	;									***********					************	:					
	Free Text Book (P)	ì			,						0,0015	8850	13.275	13.28	9,735	14.60	14.60	1	1		0.00	0.0
	Free Text Book (UP)										0.0025	2998	7,495		3,298	8.25	8.25		0.0025	3,298	8.25	<u></u>



of	District	:	Longleng
 7		•	

		DAR			Ex	penditi	ire on 2009	9-2010							G	everning i	Body		Apprisa	i Recomm	endation	
SI. No	Intervention		Approved 09 - 10)	ł	pproved pi. Over)		Achie	vement		Spili	Fr	esh Prop	rosai	Total Proposed	Fresh I	roposai	Total Proposed	Spill over	Fresh i	Recommen	dation	Total Rec
ļ		Phy	Fin.	ſħy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)	1	Uzeit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	≓n,	
	Sub Total	0	0.000	0.00	0.00	0	0.000	#DIV/01	#DIV/0!			11,848	20.770	20.770	13,033	22.85	22.85			3298.(%)	8.25	8.2
11.	THE PUBLICATION CONTRACTOR										Ī	<u> </u>								1		
11.01	Inclusive Education	245	2.94	245	2.94	245	2.920	100%	99%		0.030	596	17.880	17.88	596	17.88	17.88		0.0300	19 6	17.88	17.8
	Sub Total	2:45	2.940	245	3	245	2.920	100.00%	9.32%		 	596	17.880	17.880	596	1188	17.88			596	18	18
12`	COM AND UNCOMONIA STATE														·							
12.01	BRC/UBRC						0.00000	#DIV/0!	#DIV,'0!	0.00	8.000		0.001	0,00	1	3.00	8 00	0.00	5.0000	0	0.00	0.0
12.02	CRC.						0.00000	#CIV/OI	#DIV/0!	0.00	4,746	1	4.746	4.75	Δ	18.98	:8.9	20.0	4.7468		0.00	
12.03	Priman . cnool (new						0.00 00	#DIV/0!	#DIV/0!	್ರ ೧೦	18.245	5	141.225	141.23	5	41.23	141.23	0.00	28.2450	5	141.23	141.2
12.04	Upper Primary .new:						2,20000	#DIV/0!	#CIV/O!	c.50	20.765	- 1	10.53D	40.53	8	62.12	162.12	0.00	20.2650	8	162.12	162.1
12.05	Building Less (P/S)						0.00000	#DIV/0!	#DIV/0!	0.00							ತಿ.೦೭	0.00			0.00	0.0
12.06	Bunding Less (IJPS)		1				0.00000	#DI v/0[#0.7/01	00.00					1		0.00	0.00	****		0.00	0,0
-2.07	Library Facilities (P/S)						0.00000	#DIV/0!	#EIIV/DI	0.07					i		0.00	0.00			0.00	0.0
12.08	Library Faci itles (UPS)						0.0000	#DIV/0!	#DIV/0!	30C			!				0.00	0.00			0.00	J.0
12.39	CIDIALA LACINGES (L.2, MICI.						0.00000	#DIV/0!	#DIV/0!	0.00							0.00	0.00			J.(10)	3.0
12.10	Hadi. C. Room for adding	10	2.0 2	10	20.2	10	20.160	100%	100%	0.04	4.746		0.000	0.04	0	0.30	0.94	2.04	4.7460	: 1	o.no	0.0
121	ACR for Class - VI	0	C	0	0.00		0.00000	#DIV/01	#DIV/0!	3,:00	4,746				0	0.00	0.00	0.00	4.7460	0	0.00	. 0.0
12.12	ACR for Class - VII						0.00000	#DIV/0!	#Di\/0!	0.00	4,746				0 ;	C.00	0.00	0.001	4.7460	C	0.20	0.0
:2.13	ACR for Class - VIII						0.00000	#DIV/0!	#DIV/0!	00,00	4.746		0.000	0.00	C	0.00	T00	0.00;	4.746C	3	3.00	0.0
	AUDI. CIESS NOOTH TO MEN	16	32.32	16	32.3	16	32.256	.00%	100%	0,06	4.746		0.000	0.06	0 :	0.00	0.06	0.06	4.7460	0 1	0.00	ا ع.د
12.15	Addi. Class for excess room					2	0 20000	#DIV/0!	#CIV/OI	0,00	4.746	8	37.968	37.57	3	37,97	37.97	0.00	4.7460	5	23.73	23.7
	Toliet/Urinals						0.20000	#DIV '0!	#D!V/0!	0.00	0.200				ē i		0.00	0.00	0.2000	0	0.00	0.00
	Separate Ciris Toile:	17	3.4	1.7	3.4	17	3,400	100%	.00%	0.00	G.200	16	3,200	3.20	14	2.80	3,4164	מם.כ	0.2000	3	0.00	0.00
	Drinking Water Facility						0.00000	#DIV/0!	#DW/0!	3,00					0		0.00	2.00		^	3.00	0.3
	Boundary Wa					 1	2,00000	#DIV/O!	#D!V/0!	0.00	0.470	15	5.400)	5.40	15	6,00	6.00	0.00	0,4000		0.00	0.00
	Separation Wat						0.00000	#D(V/0!	#DIV/0!	5,00	9.4		5.420	3.40		4,00	2.00	0.00	0.4000		0.00	0.00
	Electrification						0.00000	#DIV/0!	#DIV/0!	0 00				i			0.00	0.00			0.00	0.00
12.32	electrification			+			0.00000	#DIV/0!		0.00							0.00	3.00				
12.23	Read Missier & NOOM TOT			+					#CIV/0!		4.7460	16	77 00 0	35.54		20.14					0.00	0.00
	Shill Six II Six						0.00000	#DIV/0!	#DIV/01	0.00	4.7460	16	75.936	75.94	14	66-14	66.44	0.001		· · · · · · · · · · · · · · · · · · ·	0.00	9,01
	Child Friendly Elements					—— <u> </u>	0.00000	#DIV/0!	#DIV/01	0.00						 -	0.00	0.00		i	0.00	2.00
	(Irchen Snea						0.00000	#DIV/01	#DIV/01	0.00					i		0.00	0.00			2.30	0.00
12.25			i	-			0.00000	#DIV/0!	2\V:Q#	0.00				-			0.00	0.00			2.00	0.00
	Pain Water Harvesting						0.00000	#DIV/0!	#DIV/01	0.00	7745				+	4	0.30	0.00			0.001	0.00
12.28							0.00000	#DIV/0!	#DIV/0!	0.00	4.746		0.000	0.00	10	47.46	47.46	5.00			0,001	0.00
+	Resedentia Hoster			i			0.00000	#DIV/DI	#DIV/0!	0.00	31.00		0 000	0.00	0 !	5.50	0.00	2 00			0.00	0.00
	Wajor Repairs (Primary)						0.00000	#DIV/C	#DIV/GI	3.00						1	0.001	0.00	;		0.00	2.00
1.2.31							0.00000	#DIV/C	#DIV/0!	0,00							0.00	0.00			0.001	0.00
1	Sub Total	43	55.92	43	55.92	43	55.82	100.00%	99.81%	0.10		64	319.01	310.11	75	491.00	491.11	0.10		· · · · · · · · · · · · · · · · · · ·	327.08	327.18
	Furniture for Govt. UPS		i					l						!	1						 i	
13.31	No of Children										0.005	7998	14,990	. 99	0	2.001	0.00	£:00	0.0050		100.0	0.00
·	Sub Total	6	0.00	0 !	0.00	0	0.00	#DIV/01	#DIV/CI			2,998	14.99	14.99	0	0.00	0.00	0.00	i	0	0.00	0.00
i	Tenning Seeming	43	55.92000	į	55.92	43	55.81600	#DIV/0I	99.81%	1		3062	324.99500	325.09900	79	191.00	491.11	0.16			327.08	3218



		DARA	poroved		Ex	penditi	ire on 2009	-2010		<u> </u>					G	overning	Body	<u> </u>	Apprisal	Recomm	endation	
L No	Intervention		9 - 10)	ļ.	pproved pi. Over)		Achie	vement		Spill Over	Fr	esh Prop	osai	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh R	ecommen	dation	Total Rec
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	F i n.	Fin.		Unit cost	Ph:	Fin	Į
4.01	TLE - New Primary	8	1.6	8	1,6	8	1.280	100%	80%		0.200	5	1.000	1.00	5	1.00	1.00	0.32	0.2000	5	1.00	1.3
4.02	TLE - New Upper Primary	0	٥	O	O		0.00000	#DIV/01	#DIV/0!		0.500	2	1.000	1.00	8	4.00	4.00	0.00	0.5000	8	4.00	4.0
	Sub Total	8	1.60	2	1.60		1.28	100.00%	80.00%			7	2.00	2.00	13	5.00	5.00	0.32		13	5.00	5.3
15	Maintenance Grant																					
5.0%	wantenance (with 2	77	5.775	77	5.775	77	5 775	100%	100%		3.050	89	6.67 ⁵	5.68	21	1.05	1.05		0.0750	58	4.35	4.3
6.01	Iviamitenance (more charro										0.100				58	5.80	5.80		0.0750	21	1.58	1.5
	Sub Total	77	5.78	77	5.78	77	5.78	100.00%	100.00%			85	6,68	6.68	79.0C	6.85	6.83			79	5.93	5.9
16	School Grant														!							
6.01	Primary School	55	2.75	55	2.75	55	2.750	100%	100%		0.050	58	3.400	3,40	63	3.15	3.15		0.0500	58	2.90	2.9
6.02	Upper Primary School	22	1.54	22	1.54	22	1.540	100%	100%		0.070	21	1.470	1.47	29	2.03	2.03		ססלס.ט	21	1.47	
	Sub Total	77	4.290	77	4.29	77	4,290	160.00%	100.00%			89	4.870	4.870	92	5.18	5.18		!	79	4,37	4.3
17	Research & Evaluation														!							
7.01	Research & Evaluation	77	0.77	77	0.77	77	0. 9 80	100%	127%		0.010	89	0.890	0.89	92	0.92	0.92		0.0015	79	0.11	0.1
	Sub Total	77	0.770	77	1	77	0.980	100.00%	127.27%		0.010	89	0.890	6.890	92	0.92	0.92			79	e	0
1.8	Management & MIS													<u></u>		[!				
8.01	Management & MIS		16.00		16.00		16.000		100%		' 		40,00	40.00		45.00	45.00	1	1.0000	45	40.00	40.00
8.02	Learning Chilencement		2.00		2.00		2.000		100%				25.12	25.12	L	0.00	0.00				0.00	0.00
8.03	Community Mobilization		,												· 			·	· · · · · · · · · · · · · · · · · · ·		0.00	0.0
	Sasto Totale	0	18.000	0	18.00	8	18.000	#DIV/01	100,08%			0	65.120	65.120	0	45.000	45.000	1			40.00	40.00
19	Innovative Activity	1									ļ ——					!		!	-			
9.01	ECCE		15	1	15		14.960		100%				15.000	15.00	<u> </u>	15.00	15.00	Ĺi	15.0000	1	15.00	15.00
9.02	Girls Education		15	11	15		14.970		100%				15.000	15.00	i	15.00	15.00		15.0000	1	15.00	15.00
9.03	sc/st		15	1,	15		14.970		:00%				20.000	20.00		15. 0 0	15.00		15.0000	1	15.00	15.00
9.04	Computer Education		50	1	61.18		27.650		45%	33.53			50.000	83.53		50.00	83.53	33.53	50.0000	1	50.00	83.53
9.05	Urban Deprive	7		1	o											5.00	5,00		1.7500	1	1.75	1.75
9.06	Disadvantage minormes	1	i	1			i			 					i					-	0.00	0.00
	Sub Total	0 .	95.000	5	106.18	0	72.550	0.00%	68.33%	33.530		D	100.000	133.530	C	1.00.00	133.53	33.53			96. 75	130.2
20	Community Training																					
נכ.ם	COMMUNICY TRAINING	294	0.1764	294	0.1764	432	0.259	147%	147%			382	0.229	0.23					1		0.00	0.00
0.02	Community reniming	1	1																		0.00	0.00
C.03	Commonity reming:										0.0030		0.000	0.00	784	2.35	2.35		0.0030	474	1.42	1.47
0.04	Continuenty Training (non-										0.0015		0.000	0.00	552	-0.83	0.83		0.0015	474	0.71	0.71
	Sub Total	294	0.18	294	0.18	432	0.26	146.94%	146.83%			382	0.23	0.23	1,336	3.18	3.18	i	i	948	2.13	2,13
	Total of SSA (Districs)	3,705	239.69	6,328	252.92	2,754	198.29	43.52%	78,40%	33,63		18,710	786.983	\$20.617	19,239	983.48	1017.11	33.95			675.91	709.87
	Management Cost %	·			 -								5.08%			4.58%	7	1			5.92%	
	reathing chilaticement	+	1		0.24%								3.19%			0.00%		ı	-	1	0.00%	
	TOUR THEIR COST HARE				2.18%								8.27%			4.58%					5.92%	
	Civil Work %				6.79%								41.30%			49.92%					48.39%	



				:	Ext	penditure :	on 2009-20	10							Gover	ning Body Reco	mmended	-	Appris	al Recom	mendation	
i. No	Intervention		pprove a 9 - 10)		Approved Spi. Over)		Achie	vement	 +	Spill		Fresh Prop	iotal .	Total Proposed		Preposai	Total Proposed	Spill over			endation	Total Rec
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phry. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	1	Unit cost	Phy	Fin	+
1.	New Schools						-						+					1			•	1
1.04	EGS to PS	11		11		11						4	T	·	4			 		4		-
1.02	Audi. Classroom for Ci - \	53		53		53								1	0	1						+
L.03	P/S Upgraded to UPS (M/S)	5		5		5					-				0			,				<u> </u>
.04	New Govt. Primary School	9		9	i	9			1		7 7	16	T		16	+				16		+
.05	New Govt. UPS (M/S)				· · · · · · · · · · · · · · · · · · ·							7		1	27	1		······		27	+	,
2 .	New Teachers Salary (PS)				· · · · · · · · · · · · · · · · · · ·			 	+												-	
2.01	Primary Teachers	40	16.08	40	16.08		1	1 1	1		0.140	40	33,600	33.60	93	117.180	127.19		5.1400	40	50.40	50
2.02	neadmaster P/S Teachers						· -						1						0,2400		2.00	d
2.03	UP Teachers (Regular)	15	7.56	15	7.56		·	1	-		0.173	21	21.798	71.80	86	133.902	133.90		0.1730	81	126.12	
	Addi. Pri Teachers		7.50		7.50		·				3.273		1		- SC	133.302	133.20	'+	0.1/30	- 01	2.00	
	UP Teachers - nead Master				· · · · · · · · · · · · · · · · · · ·		ļ	 	+									 			0.00	
	Add.Teacher against PTR	+						T			+			- i							0.00	
D6	new Acttl. Teachers - P5				 						*		. 0.000;	0.00				 			0.00	1 6
	New Addi. Teachers - PS						 	 			+		0.0001	0.00							3.00	
	New Addi. Teachers-UPS				-				 		:		0.000	0.00				!			0.00	
.09	New Addi. Teachers - UPS												1 0.000	3.00		1		+ + + +			0.00	
	Teachers under OBB						···-		+		+		+								0.00	
	Sub Total (New teachurs)	55	23.64	55	23.64	a	0.00				+	61	55.40	55.40	179	251.08	251.08	;+		121	176.52	176.52
٠,	Teachers Salary						0.00				 -							i			110.32	1.0.32
17	Primary Feachers		0.00	٨	0.00						0.140	40	67-200	57,20	40	57.200	67 .20		0.1400	40	67.20	67.
	Primary Teachers (Para		0.00		0.00			·			3.140		07-200	37,22		37.230	97.20		0.1400	-40	07.20	
	UP Teachers (Regular)	12	6.05	12	6.05						0,173	15	31,140	31.14	27	56.052	56.05		D.1730	27	56.05	
	UP Teachers (Para)		0.03		6.03						7 0.173		31.140	31.241		30.032,	36.03		0.1730		3.00	
	UP Teachers - Head Master:							ļ -													3.00	
	Addl, Teachers - PS															!		·			0.00	
											; 			 +		+ + +						
	Addl. Teachers - PS (Para)												 			`					3.00	
	Addi Teachers - UPS										+		·			1 :		<u> </u>			0.00	
	Addl. Head master - UPS			· · · · · · · ·																	0.00	
$\overline{}$	Teachers under OBB		i						i		<u>:</u>										1.60.	
22	Others (Recurring)			· · · · · ·		<u> </u>		·													0.00	
	Sub Total (Recurring	12	6.048	12	5.05	0	0.000					55	98.340	98.340	67	123.25	.23. 2 5		1	67	123.25	123.25
	Sub Total (TOTAL	57	29.688	67	29.69	0	0.000				1	116	153.738	153.738	246	374.33	374.33			188	299.77	299.77
3	Teachers Grant			,										į								į.
	Primary Teachers	518	2.59	518	2.59	518	2,590	100%	100%		0.005	518	2.590	2.59	511	3.06	3.06		0.0050	518	2.59	, 2.5
.02	Upper Primary Teachers	229	1.15	229	1.15	229	1.145	100%	100%		0.005	229	1.145	1_15	315	1.58	1.58		0.0050	29	15	1.1
	Sub Total	747	3.735	747	4	747	3.735					747	3,735	3.735	926	4.63	4.63	:	1	747	4	4
4	Block Resource Centre															· · · · · · · · · · · · · · · · · · ·						
.01	Salary of Resource Persons	30	27.72	30	27.72	30	14.549	101%	52%		0.173	30	62.280	62.28	30	62.28	62.28		0.1730	30	52.28	52.2
	Salary of Resource Persons										0.173		· · · · · · · · · · · · · · · · · · ·		20	31.14	31.14		0.1730	20	41.52	
	Furniture Grant			i	<u>i</u>	1					1.000		0.000	0.00	2	2.00	2.00	2.00	1.0000	2	2.30	
34	Contingency Grant	3	0.60	31	0.60	3	J. 600	100%	100%		0.50C	3	1.500,	1.50	5	2.50	2.50		0.5000	5	2.50	
	Meeting, TA	3	0.27	3	9.27	3	0.270	100%	100%		0.300	3	0.900	0.90	5	1.50	1.50		0.3000	5	1.50	
	TLM Grant	3	0.15	3	0.15	3	0.150	100%	100%		0.100	3	0.300	0_30	5	0.50	0.50		0.1200	7	3.50	0.5
	Sub Total	39	28.740	3	29	3	15.569				-	39	64.980	64.980	5		99.920	0.000		5		
5	Ciuster Resource Centres		1		i								·····									
	Sainty of Resource Persons				 _						0.173										0.20	<u>0.0</u>
	Salary of Resource Persons										0.100										0.001	
	Furniture Grant										0.100				14	1.40	1.40	0.00.	0.1000	14	40,	
	Contingency Grant										0.030				14	0.42	0.421		0.1000	1-	1.40	1.4



		PAB A	proved -			penditure o	n 2009-201	O			,				Govern	ing Body Reco			Apprisa	i Recomm	nendation	
Si. No	Intervention		9 - 10)		oproved Spi. Over)		Achiev	ement		Spill Over	<u> </u>	Fresh Prop	osal	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh F	lecommer	ndation	Total Reco
		Phy .	Fin.	P hγ.	Fin.	Phy.	Fin.	Phy. (50)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	1	Init cost	Ptry	Fin	
5.05	Meeting, TA										0.036				14	0.50	0.50		0.1200	14	1.68	
5.06	TLM Grant					1					i 0. 01 0				14	0.14	0.14		0.0300	14	0.42	
	Sub Totali	ō	0.000	0 !	0.00	0	0.000				1	C	0.000	0.000	14	2.46	2.46	0.00		14	4.90	4.9
6	Urban Block Resource										1											
6.01	Satary of Resource Persons										5.173				1	1.56	1.56				0.00	
5.02	Furniture Grant										1.000				1	1.00	1.00	0.00			0.00	
5.03	Contingency Grant			1							0.125			i	1	0.13	0.13		0.5000	i	0.00	
6.04	Meeting, TA			Ĺ							0.060		i		i	0.06	0.06		0.3000		0.00	
6.05	TLM Grant			:						,	0.050				1	0.05	0.05	!	0.1000		0.00	0.0
	Sub Total	0	0.000		0.00	0	0.000					0	0.000	0.000	1	2.79	2.79	0.00			0.00	0.0
7	Teachers Training		i			;													,			
7.01	in-service at Block Level	550	5.50	550	5.50	546	5.460	99%	99%		0.010	600	5.000	6.00	674	6.74	6.74		0.0100	747	7.47	7.4
7.02	In-service at Cluster Level		- 1								0.005				674	3.37	3.37		0.0025	747	1.87	1.8
7.03	Induction training for	12	0.36	1.2	0.36		0.360	100%	100%		0.030	55	1.650	1.65	179	5.37	5.37		0.0300	121	3.63	
7.04	raining for professionally	52	3.12	52	3.12	34	2.040	35%	55%		0.060	52	3.120	3.12	73	4.38	4.38		0.0600	73	4.38	
7.05	Distance Education										0.0472		L			<u> </u>					0.00	
7.06	Other (DRG/BRG/CRG)	35!	0.14	35			0.00	2%	0%		0.010	35	0.350	0.35	35	0.35	0.35		0.0100	50	0.50	
	Sub Total	649 i	9.120	649	9.12	592	7.860	91.22%	86.18%		1	742	11.120	11.120	1,635	20.21	20.21	+		1738	17.85	17.85
	interventions for out of Sch						· ·				·			· · · · · · · · · · · · · · · · · · ·								
	EGS Centre P)	101	1.55	101	1.55	101	0.730	100%	47%		0.0154		0.000	0.00	0	0.00	0.00				0.00	
8.02	EGS Centre (UP)	1	1				i		L		 		 			0.00	0.00				0.00	
	Residentia: Bridge Course	200	20.00	200			19.930	100%	1,00%		0.100	358	35.800	35.80	451	45.10	45.10				0.00	0.00
	Non Residential Bridge	145	4.35	145	4.35	145	4.660	100%	107%		0.030	345	10.350	10.35	255	7.65	7.65		0.0154	565	8.67	
	Back to School			i			-	,					}			,					3.00	
	Mobile Schools					1			· · · · · ·				-	-							0.00	0.00
	AlE Center												<u> </u>			!					0,00	
80.8	Innovative Scheme					i														i	0.00	
	Sub Tetal	446	25.900	446	25.90	446	25.320	100.00%	97.76%			703	46.150	46.150	706	52. 75	52.75			565	8.67	8.67
	Remedial Teching				i	-																
9.01	Remedial Technig	981	1.96	981,	1.96		2.00	J%	7%		0.100	1381	138.100	1.38.10		3.301	0.00				0.00	
	Sub Total	0	1.962	981	1.96	0 ;	0.000	0.00%	0,00%		0.100	1,381	138.100	138.100	0	0.00	0,00			0	0.00	0.00
	Free Text Book	- 1									<u> </u>		-			1		-				
10.01	Free Text Book (P)			i							G:0015	1976€	29.649	29.65	10,287	15.43	15.43				0.00	
10.02	Free Text Book (UP)										0.0025	7868	19.670	19.67	3,619	9.05	9.05		0.0025	3,619	9.05	
	Sub Total	0 1	0.000	0.00	0.00	0	0.000	#DIV/01	#DIV/01		1	27,634	49.319	49.319	13,906	24.48	24.48		<u>:</u>	3619.00	9.05	9.05
11	Interventions for CWSN										 											
11.07.	inclusive Education	151	1.81	151	1.81	151	1.800	100%	99%		0.030	2 7 6	8.280	8.28	276	8.28	8.28	1	0.0300	276	8.28	8.28
	Sub Total	151	1.812	151	2	151	1.800	100.00%	99.34%			276	8.280	8.280	276	8.28	8.28			276	8	8
	Civil Works (including Spill)				······································						· · · · · ·											
12.01	BRC/UBRC			!			0.00	#DIV/0!	#DIV/0!	0.00		1	8.000	8.00		0.00	0.00	0.00	8.0000	0 !	0.00	0.00
12.02	CRC					<u> </u>	0.00	#DIV/01	#DIV/01	0.00			0.000	0.00		0.00	0.00	0.00	4.6220		0.00	0.00
12.03	Primary School (new)						0.00	#DIv/01	#D!V/0!	0.00		20	552.300		10	276.15	276.15		27.6150	1	27.62	27.62
12.04	Linper Primary (new)	1		- 7			0.00	#DIV/01	#DIV/0!	0.00			138.180	138.18	27	532.98	532.98		19.7400	27	532.98	532.98
	Bullaring Less (P/S)			-			2.00	#DIV/01	#D# /0!	3.00.	+ +-		·i	,			0.00	0.00			0.00	0.00
	Building Less (UPS)						0.00	#DIV/0!	#DIV/0!	0.00						· .	0.00	0.00			0.00	0.00
	Library Facilities (P/5)	1			i		0.00	#DIV/DI	#DIV/01	0.00	+		<u> </u>				0.00	0.00			0.00	0.00
	Library Facilities (UPS)						0.00	#DIV/0	#DIV/0:	0.00						· · · · · · · · · · · · · · · · · · ·	0.00	0.00		:	0.00	0.00
	Library Facilities (P5 with						0.00	#DIV/0!	#DIV/0!	0.00				· · · · · · · · · · · · · · · · · · ·			0.00	0.00			0.00	
	Addi. Cl. Room for adding	53	107.06	53	107.06	53	106.850	100%	100%	0.21			0.000;	0.21	0	0.00	2.21		4.6220	0	0.00	0.21
12 11	ACR for Class - VI	5	10.10	5	10.10	5	0.080	100%	1%	10.02	4.622		L		0	0.00	10.02	10.02	4.6220	0	0.00	10.02



Name of District - W	cations
----------------------	---------

	of District - Wolkha	222.	aproved (Ex	penditure	on 2009-20:	<u>ι</u>	· · · · · ·						Governa	ng Body Reco	ттеляес		Appres	ai Recors	mendation	
SI. No	Intervention		9 - 10)		Approved Spi. Over)		Achie	vernent		Spid! Over		Fresh Proposa		Total Proposed	Fresh P	roposai	Tota:	Spili over	Fresh	Recomm	endation	Total Rec
	ì	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cast	Phy	Fe	
12.12	ACR for Class - VII						0.00	#DIV/01	#DIV/0!	2.00	4.622				1	0.00	0.00	0.00	4.6220	0	0.00	0.0
12.13	ACR for Class - VIII				i		0.00	#DIV/0!	#DIV/01	0.00	4.622		0.000	0.00	10	46.22	46.22	0.00	4.6220	10	46.22	46.2
	Addl. Class Room for New	40	80.80	40	30.80	40	80.641	100%	100%	2.16	4.622		0.000	0.16	0	0.00	0.16	0.16	4.6220	c	0.00	0.1
	Addi. Class for excess room	18	36.36	18	36.36	18	36.289	100%	100%	2.07	4.622	1	0.000	0.07	0	0.00	0.07	0.07	4.6220	0	0.00	0.0
	Tollet/Unnais						0.00	#DIV/01	#DIV/01	Ø.00	0.200				0		0.00	0.00	0.2000	0	0,00	0.0
12.17	Saparate Girls Toilet		0.00	2	0.00	0	0.00	#DIV/0!	#DIV/01	2.30	a. 20 0	28 ;	5.600	5.60	0	0.00	0.00	0.00	0.2900	0	0.00	0.0
12.18	Drinking Water Facility						0.00	#DIV/0!	#DIV/0!	0.00					0		0.00	0.00	-	0	0.00	0.0
	Boundary Wall						ე. იი	#DIV/0!	#D(V/0!	Ø.00	0,400	28	11.200	11.20	0	0.00	0.00	0.00	0.4000	:	0.00	0.0
	Separation Wall						0.00	#DIV/0!	#DIV/01	0.00						. ,	0.00	0.00			0.00	0.0
12.21	Electrification			-			0.00	#DIV/01	#DIV/0!	0.00	I		7				0.00	0.00			0.00	0.0
12.22	Head Master's	,					3.00	#DIV/0!	#DIV/01	پ.00							0.00	0.00			0.00	1 0.0
12.23	Head Master's Room for						0.00	#D:V/0!	#DI'//0!	5.00	4.622				0 ;	0.00	0.00	0.00			0.00	0.0
12.24	Child Friendly Elements		i				0.00	#DIV/01	#DIV/0()	¢.00							5.00	0.00			0.00	
12.25	Kitchen Shed	1	 :				3.00	#DIV/01	#DIV/0	5.00			i		- 1		0.00	0.00			3.00	
12.26	Ramps						0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0.00	
12.27	Rain Water Harvesting						0.00	#DIV/OI	#DIV/0!	0.00		1	· · · · · · · · · · · · · · · · · · ·				2.00,	0.00	-		0.00	
12.28	ACR for Existing						0.00	#DIV/0!	#DIV/0!	000	4.622			í		0.00	0.00	0.00			0.00	
12.29	Resedential Hoster	1	i		1		0.00	#DIV/01	#DIV/01	0.00	31.00		0.000	0.00	0	0.00	0.00	0.00	1		0.00	0.0
12.30	Major Repairs (Primary						00,0	#DIV/01	#DIV/G!	3.00							0.00	0.00			0.00	
12.31	Majer Regains (Lipper						0.00	#DIV/01	#DIV/01	0.00							0.00	0.00			0.00	0.0
	Sub Total	116	234.32	116	234.32	116	223.86	100.00%	95.54%	10.46		84	715.28	715.72	47	855.35	865.81	10.46			605.82	517.2
13	Furniture for Govt. UPS																				, , ,	
13.01	No. of Chilaren]							0.005		0.00 0	0.00	9	0.00	0.00	0.00	0.0050		0.00	0.00
	Sub Yotal)	ט	0.00	0	3.00	a	0.00	#DIV/01	#DIV/01			0	0.00	0.00	0	0.00	0.00	0.00		0	0.00	0.00
	Subtotal(Civil works and	116	234.32		234.32	115	223.86	#DIV/01	95.54%			84	715.28	715.72	47	855.35	865.81	10.46			606.82	617.21
	Teaching Learning			i												i	i i					
	TLE - New Primary	20	4.00	20	4.00	20	3.200	100%	80%		0.200	20	4.000	4.00	20	4.00	4.00	0.80	0.2000	20	4.00	4.80
14.02	TLE - New Upper Primary	5	2.50	5	2. 50	5	2.000	100%	30%		0.500		3.500	3.50	27	13.50	13.50	0.50	0.5000	27	13.50	14.00
	Sub Total	25	6.50	25	6.50	25 •	5.20	100.00%	80.00%	!		27	7.50	7.50	47	17.50	17.50	1.30		47	17.50	18.80
15	Maintenance Grant										1		1			, , , , , , , , , , , , , , , , , , ,						
15.01	Maintenance (with 3	139	10.43	139	10.43	139	10.425	100%	100%		2.050	153	11.475	11.481	27	. 1.35	1.35	T	0.0750	108	8.10	8.10
16.01	Maintenance (more than 3)	i				1				1	0.100				108	1G.80!	10.80		0.0750	27	2.03	2,03
	Sub Total	139	10.43	139	10.43	139	10.43	100.00%	100.00%	- :		153	11.48	11.48	135.00	12.15	12.15	-1		135	10.13	10.13
16	School Grant								- 1												1	
15.01	Primary School	108	5.40	108	5.40	108	5.400	100%	100%		0.050	128	6,400	6.40	128	6.4C	6.40		0.05001	:08	5.40	5,40
16.02	Upper Primary School	31	2.17	3:1	2.17	31	2.170	100%	100%		0.070	25	1.750	1.75	54	3.78	3.78		0.0700	27	: 29	1.89
1	Sub Total	139	7.570	139	7.57	139	7.570	100.00%	100.00%			153	8.150	8.150	- 182	10.18	10.18		1	135	7.29	
17	Research & Evaluation		- 1.5.15				1,3,0		100.00%							10.10	10.10			133	7.23	
	Research & Evaluation	139	:.39	139	1.39	139	2.760	100%	127%		0.010	153	1,5301	1.53	182	1.82	1.82		2.0015	1.35	0.20	5,20
	Sub Total		1.390	139	1	139	1.760	100.00%	126.62%		0.010	153	1.530,	1.530	182	1.82	1.82		7.0025	135	0	0
18	Macagement & MLS		2,030					200.0075	110.02.7							, 1-02	1.021					
	Management & MIS		17.00		17.00		17.000		100%				40.00	40,000		70,00	70.00		1.0000	70	50.00	60.00
	Learning Enhancement	+	3.00		3.00	i	3.000	• •	100%				25.12	25.12	-	5.00;	5.00			70	0.00	0.00
	Community Mobilization	-	5.00		5.00		3.500		100%		- +			43.44		3.00	3.00				0.00	0.00
-	Sub Total	0	20,000	0	20.00	0	20.000	MDIV/01	100.00%			D	65.120	65.120	0	- 75.000	75.000				60.00	60.00
19	Impuzive Activity	+								+				0,,,220	<u>`</u>	73.000	72.000	<u>:</u>			TRANSPI,	- OULE
19.01			15.00	3.	15.06		14.960		200%1	+			15,000	15.00		15.00	15.001		5.3000		25.00	15.00
	Girls Education		15.00		15.00		14.970		100%				15.300	15.00		15.00	15.00		L5.0000	1 !	15.00	15.00
	SC / ST		15.00		15.00		14,970		100%				20.000	20,00		15.00	15.00		5.00001	 :	15.00	15.00
19.03																						



		D4.0.4		!	Ex	penditu	re on 2009	-2010							į. G	overning	Body		Apprisal	Recomm	endation	
51. No	:ntervention		pproved 19 - 10)		pproved ipl. Over)		Achie	vement		Spili	Fre	esh Prop	osal	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh Re	ecommen	dation	Total Reco
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fén. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin,	Fin.		Unit cost	Phy	Fin	
14.31	TLE - New Primary	8	1.6	8	1.6	8	1.280	100%	80%		0.200	5	1.000	1.00	5	1.00	1.00	0.32	0.2000	5	1.00	1.3
14.02	TLE - New Upper Primary	0	0	0	a		0.00000	#DIV/0!	#DIV/0!		0.500	2	1,000	1.00	8	4.00	4.00	0.00	0.5000	8	4.00	4.0
	Sub Total	8	1.60	8	1.50	2	1,28	100.00%	80.00%			7	2.00	2.00	13	5,00	5.00	0,32		13	5.00	5.3
15	Maintenance Grant										i		<u>.</u>			!						
15.01	realitemence (with a	77	5.775	77	5.775	77	5.775	100%	100%		0.050	89	6.675	6.68	21	1.05	1.05		0.0750	58	4.35	4.35
16.01	манценайсе ппоте спал э	1									0.100				58	5.80	5.80		0.0750	21	1.58	1.58
	Sub Total	77	5.78	77	5.78	7.7	5,78	100.00%	100.00%			89	6.68	6.68	79.0C	6.85	6.85			79	5.93	5.93
16	School Grant										[
15.01	Primary School	5.5	2.75	55	2.75	55	2.750	100%	100%		0,050	58	3.400	3,40	63	3.15	3.15		0.0500	58	2.90	2.90
16.02	Upper Primary School	22	1.54	22	1.54	22	1.540	100%	100%		0.070	21	1.470	1.47	29	2.03	2.03		0.0700	21	1.47	1.47
	Sub Total	77	4.298	77	4.29	77	4.290	106.00%	100.00%		i	89	4.870	4.270	92	5.18	5.18			79	4.37	4.37
1.7	Research & Evaluation													1								
17.01	Research & Evaluation	77	0.77	77	0.77	77	0.980	100%	127%		0.010	89	0.890	0.89	92	0.92	0.92		0.0015	79	0.11	0.1
	Sub Total	77	0.770	77	1	77	0.980	100.00%	127.27%		0.010	89	0.890	0.890	92	0.92	0.92		1	79	O .	0
18	Management & MIS																					
18.01	Management & MIS	1	16.00		16.00		16.000		100%				40.00	40.00		45.00	45.00		1.0000	45	40.00	40.00
18.02	Learning chilancement		2.00		2.00		2.000		100%		1		25.12	25,12		0.00	0.00				0.00	0.00
18.03	Community Mobilization									_											0.00	0.00
	Sub Total	0	18.000	0	18.90	0	18.000	#DIV/0!	100.00%			0	65.120	65.120	0	45.000	45.000				40.00	40.00
19	Innovative Activity	I																				
19.01	ECCE		15	1	15		14.960		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.00
19.02	Girls Education 1	i	15	1	15		14.970		100%				15.000	15.00		15.00	15,00		15.0000		15.00	15.00
19.03	SC / ST		15	1	15		14.970		100%				20.000	20.00		15.00	15.00		15.0000	1	15.00	15.00
19.04	Computer Education		50	1	61.18		27.650		45%	33.53			50.000	83.53		50.00	83.53	33.53	50.0000	1	50.00	83.53
19.05	Urban Deprive			1	Ð											5.00	5.00		1.7500	1	1.75	1.75
19.06	nizeniale minorines	1		1							-									- :	0.00	0.00
	Sub Total	0	95.000	5	106.18	0	72.550	0.00%	68.33%	33.530		0	100.000	133.530	0	100.00	133.53	33.5 3			96.75	130.28
20	Community Training																					
20.01	COURTOURY TRAINING	294	J.1754	294	0,1764	432	0.259	147%	147%			382	0.229	0.23			į		ı		0.00	0.00
20.02	Commoney comme																				0.00	0.00
20.03	Contemporary rearring;										0.0030		0.000	2.00	784	2.35	2.35		0.0030	474	1.42	1.42
20.54	Corning training (non-										0.0015		2.000	0.00	552	£8,G-	0.83		0.0015	474	0.71	0.71
	Sub Total	294	0.18	294	0.18	432	0.26	146.94%	146.83%			382	0.23	0.23	1,336	3.18	3.18		1	948	2.13	2.13
	Total of SSA (Districs)	3,705	239.69	6,328	252.92	2,754	198.29	43.52%	78.40%	33.63		18,710	78 6. 98 3	820.617	19,239	983.48	1017.11	33.95			675 .91	709.87
	Management Cost %	1											5.08%			4.58%				1	5.92%	
	CERTITING ENTRANCEMENT				0.24%								3.19%			0.00%	i				0.00%	
	TOGET MILET. CLIER HANGE	i			2.18%								8.27%			4.58%					5.92%	
	Civil Work %	:			5.79%								41.30%			49.92%		ī	1	- 1	48.39%	·



Nanneno	f District : Wokha													,								
		PAB A	рргочес			penditure o	zn 20 09-2 0	10			,				Gover	ning Body Reco		i	Apprisa	I Recome	mendation	-
Si. No	intervention	(200	9 - 10)		Approved Spi. Overj		Actrie	vement		Spill Over	!	Fresh Prop	osai	Total Proposed	Frest	Preposal	Total Proposed	Spill over	Fresh F	lecomme	ndation	Total Reco
ì		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	l _{Un}	it cost	Play	Fin	
1	New Schools							1			•					1 7		1	1		:	ļ
1.01	EGS to PS	11		11		11			-		7 1	4			4					4		
1.02	Addi, Classroom for Class	53		53		53									0	7					,	
1.03	P/S Upgraded to UPS (M/S)	5		5		5					!				0							
1.04	New Govt, Primary School	9		9		9						16		· —	16	+				16		
1.05	New Govt. UPS (M/S)											7			27	1				27		
2	New Teachers Salery (PS)							-			•					· ·		i i				
2.01	Primary Teachers (40	16.08	40	16.08						0.140	40	33.600	33.60	93	117.180	117,18		3.1400	40	50.40	50.40
	headmaster P/S Teachers			-							1										2.20	0,00
	UP Teachers (Regular)	15	7.56	15	7.5 6			<u> </u>	·		0.173	21	21.798	Z1.80	86	133.902	133,90	1 : 6	0.1730	81	126.12	
	Audi. Pri Teachers					•			i												3.001	
2.05	UP Teachers - Head Macter																	1	-		00.0	
	Add.Teacher against PTR										1					1 -		l				
2.06	New Addi. Teacners - PS								1				0.000	0.001		1 .					0.00	3.00
2.07	New Addl, Teachers - PS															1. 1		1	- ;		0.00	0.00
2.08	New Addi. Teachers-UPS												0.000	0.00							0.00	9.00
2.09	New Addi. Teachers - UPS													_					1		0,00	0.00
2.10	Teachers under OBB																				0.00	0.00
	Sub Total New teachers)	55	23.54	55	23.64	0	0.00		Î		1	61	55.40	55,40	179	251.08	251.66			121	176.52	176.52
	Teacners Salary										<u> </u>		1			1						
	Primary Teachers (0.00	O)	0.00						0.140	40	67.200	67.20	40	67.200	57.20	0	.1400	40	67.20	67. 20
	Primary Teachers (Para)	- 1									<u> </u>										0.00	0.00
	UP Teachers (Regular)	12	6.05	12	6.05						0.173	15	31.140	31.14	27	56.052	56.05	. 0	1.1730	27	56 .05	56.05
	UP Teacners (Para)										<u> </u>										0.00	0.00
	JP Teachers - nead Master															<u> </u>		· · ·			3.00	0.00
	Add!, Teachers - PS					!													1		0.00	
	Adol. Teachers - PS (Para)										<u> </u>			· · · · · ·		<u> </u>					G.00	0.00
	Addi. Teacners - UPS								i.										<u> </u>		0.00	5.00
	Addl. Head master - UPS								!		: 								<u> </u>		3.30	
	eachers under OBB					1		<u> </u>													0.00	0.00
2.22	Others (Recurring)			-				·			<u> </u>							,			2.00	1,00
	Sub Total (Recurring		6.048	12	6.05	0 !	0.000	!				5 5	38.340	38.340	67	.23.25	123.25			67	123.25	123.25
	Sub Total (TOTAL)	67	29.688	67	29.69	0	0.000					116	153.738	153.738	246	374.33	374.33			188	299.77	299.77
	leachers Grant					-												<u> </u>	1		1	
	Primary Teachers	518	2.59	518	2.59	518	2.590	100%	100%		0.005	518	2,5901	2.59	511	3.06	3.06	s	.0050	518	2.59	, 2,59
3.02	upper Primary Teachers	229	1.15	229	1.15	229	1.145	100%	100%		0.005	229	1.145	1.15	315	1.58	1.55		.0050:	229	1.15	1.15
	Sub Total	747	3.735	747	4	747	3.735	,				747	3.735	3.735	926	4.63	4.63	·		747	4	4
	Block Resource Centre		1								!											
	alary of Resource Persons	30	27.72	30	27.72	30	14.549	101%	52%		0.173	30	62.280	62.28	30	62.28	62.26		.1730	30	52. <i>2</i> E	62. 28
	alary of Resource Persons							<u> </u>	<u></u> i		0.173				20	31.14	31.14		.1730	20	41.52	41.52
	urniture Grant										1.000		1000.0	0.00		2.00	2.00		.0000	2 ;	2.00	2.00
	Contingency Grant		0.50	3	0.50	3	0.600	100%	100%		0.500	3 +	1.500	1.50	5	2.50	2.50		.5000	5	2.50	2.53
	Meeting, TA	3	0.27		0.27	- 3	0.270	100%	100%		0.300	3	0.900	0.90	5	1,50	1.50		.3000	5	1.50	1.50
4.06	LM Grant	3	0.15	3	0.15		0.150	100%	100%		0.100	3 :	0.300	0.30	5	J.50	0.50		10001	5 -1	0.50	0.50
	Sub Total	39	28.740	3	29	3	15.569					39	64,980	64.9 60	5	99.920	99.920	0.000		5	110	110
	Juster Resource Centres										0.153			-		· ·	 ,					
	plary of Resource Persons										0.173		!			· · · · ·			+		2,00	0.00
	alary of Resource Persons						·		+		0.100					+					0.001	0.00
	urniture Grant										0.100		·		:4	4C	1.40		1000		1,40	1.40
3,94	Ontingency Grant		i		<u> </u>			<u> </u>			0.030			<u> </u>	14	0.42	0.42	. 0.	1000	14	1.40	1.40



State : Nagaland Sarws Shiksha Abhiyan Annual Work Pian and Budget for 2010-11

	:	20 A	poroved -		Exp	penditure o	n 2009-201	.0							Govern	ing Body Reco	mmended		Appris	al Recomn	nendation	
SI. No	intervention		19 - 101		Approved Spi. Over)		Achiev	ement		Spill Over	-	Fresh Propos	al	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh	Recomme	ndation	Total Reco
	; 	Phr	Fin,	Dhy.	Fin.	Phy.	Fin.	Phy. %	Fin. (%:		Unit Cost	Phy	F in .	Fin.	Phy.	Fin.	Fin.	į į	Init cost	Phy	Fin	l .
5 ,05	Meeting, TA										0.036				14	0.50	0.50	<u> </u>	0,1200	14	1.58	
5.06	TLM Grant						İ	i	i		0.010				14	0.14	0.14		0.0300	14	0.42	
	Suite Tortal	0	0.000	0	0.00	0	0.000				-	0	0.000	0.000	14	2.46	2.46	0.00		14	4.90	4.
6	Urban Block Resource							!								1						
6.01	Salary of Resource Persons				<u>. </u>			i	- 1		6.173				1	1.56	1.56				0.00	
5.02	Furniture Grant				1						1.000				1	1.00	1.00				0.00	
5.03	Contingency Grant						1				0.125				1	0.13	0.13		0.5000		0.00	
6.04	Meeting, TA				ii		i				0.050				1	0.06	0.06		⊃,3000		0.00	
5.05	TLM Grant	1									0.050				1	0.05	0.05		0.1000		0.00	
	Sub Total	0	0.000		0.00	0.	0.000					0 ;	0.000	0.000	11	2.79	2.79	0.00			0.00	0.
7	Teachers Training										.i			· · · · · · · · · · · · · · · · · · ·		i		' '			·	
	In-service at Block Level	550	5.50	550	5. 50	546	5.460	39%	99%		0.010	60 0	6.000	6.00	674	6.74	6.74		0.0100	747	7.47	
	In-service at Guster Level										0.005	i			674	3.37	3.37	i	0.0025	747	1.87	
7.09	induction training for	1.2	0.36		0.36		0.360	130%	100%		0.030	55	1.650	1.65	179	5.37	5.37		0.0300	121	3.63	
	Training for professionally	52	3.12	52	3.12	34	2.040	65%	55%		0,060		3.120	3.12	73	4,38	4.38		0.0600	73	4.38 0.00	
	Distance Education	35				i	0.00		200		0.010	35	0,350	0.35	35	0.35	0.35		0.0100	50	0.50	
7.0e	Other (DRG/BRG/CRG) Sub Total		9.120	35 649		592	7.860	91.22%	86.18%			742	11.120	11.120	1,635	20.21	20.21	·	0.0100	1738		
-	Interventions for out of Sch			047	9.12	392	7.860	31.22%	90,1076		-ii	,44	11.140	11.120	1,000	10.21		 	+	17.50	47,44	
	EGS Centre (P)	101	1.55	101	1.55	101	0.730	100%	47%		0.0154		0.000	0.00	0	0.00	0.00	1	- i		0.001	0.0
	EGS Centre (UP)	-0.11	1.33	101	1.55		9.730	100%	47.74		0.0254		0.000	- 0.00		0.00	0.00	+			0.00	
	Residential Bridge Course	200	20.90	200	20.00	200	19.930	100%	100%		0.100	358	35.800	35.80	451	45.10	45.10				0.00	
	Non Residential Bridge	145	4.35	145		145	4.660	100%	107%		0.030		10.350	10.35	255	7.65	7.65	-	0.0154	565	8.67	
_	Back to School	*>	4.33		7.35													-		1	0.00	
	Mobile Schools				!		+														0.00	0.0
	AIE Center	-								·	1										0.00	0.0
	Innovative Scheme				;														- :		0.00	0.0
	Surb Total	446	25.900	446	25.90	446	25.320	100.00%	97.76%			703	46.150	46.150	706	52.75	52.75			565	8.67	8.6
9	Remedial Teching	1				1								i		1			,			
	Remedial Teching	381	1.96	981	1,96		D.OC.	3%;	296		9.100	1381	138.100	13E.10		0.00	2.00				0.00	0.0
	Suit Total	0	1,962	981	1.96	0	0.000	0.00%	0,00%		2.100	1,381	138.100	138.100	Đ	0.00	0.00		1	0 :	0.00	0.0
10	Free Text Book				1							1				: 1			1	1		
	Free Text Book (P)						+	•			0:0015	19766	29.649	29.65	10,287	15.43	15,43				0.00	0.0
_	Free Text Book (UP				!			-			0.0025		19.670	19.67	3,619	9.05	9.05	1	0.0025	3,619	9.05	9.0
	Sub Total	0 1	0.000	0.00	0.00	0	0.000	#DIV/0!	#DIV/0!		· · · · · · · · · · · · · · · · · · ·	27,634	49.319	49.319	13,906	24.48	24.48			3619.00	9.05	9.0
11	Interventions for CWSN	- 1														-		· · · · · · · · · · · · · · · · · · ·				
	inclusive Education	151	1.81	151	1.81	151	1.800	100%	99%		0.030	276	8.280	8.28	276	8.28	8.28		0.0300	276	8.28	8.2
	Sub Total	151	1.812		2	151	1.800	100.00%	99.34%		i (276	8.280	8.280	276	8.28	8.28			Z76	8	8
12	Civil Works (Including Spill	-			·		-				1								-			
	BRC/UBRC	-		- 1		1	0.00	#DIV/0!	#DIV/01	0.00	8.000	1	8.000	8.00		0.00	0.00	0.00	8.0000	0	0.00	0.0
12.02							0.00	#DIY/0!	#DIV/0!	0.00	4.522	1	0.00C	0.00		0.00	0.00	0.00	4.6220		0.00	0.0
	Primary School (new)				-		0.00	#DIV/0!	#DIV/01	0.00	27.615	20	552.300	552.30	10	276.15	276.15	0.00	27.6150	1	27.62	27.6
	Lipper Primary (new)	i					0.00	#DIV/01	#DIV/01	0.00	19.740	7 1	138.180	138.18	27	532.98	532.98	0.00	9.7400	27	\$ 32.98 (532.9
	Building Lass (P/S)						0.00	#D#Y/0!	#DIV/01	0.00	9						0.00	0.00			0.00	0.0
	Building Less (UPS)						0.00	#D!V/01	#DIV/0!	0.00							0.00	0.00	I		0.00	0.0
	Library Facilities (P/S)	1					0.00	#DIV/01	#DIV/0:	0.00						1	0.00	0.00			0.00	J.C
12.08	Library Facilities (UPS)						0.00	#DIV/0:	#DIV/0!	0.00							0.00	0.00	T		0.00	0.0
12.09	Library Facilities (PS with	,					0.00	#DIV/0!	#D:V/01	0.00							20.00	0.00			0.001	
12.10	Adol, Cl. Room for adding	53	107.06	53	107.06	53	106.850	100%	100%	0.23			0.000	0.21	0	.00	0.21	9.21	4.6220	2	0.00	0.2
17 11	ACR for Class - VI	5	10.10	5	10.10	5	0.080	100%	1%	10.02	4.622		i		0	0.00	10.02	10.02	4.6220	0	0.00	10.0



State : Nagaland Sarva Shiksha Abhiyan Annual Work Plan and Budget for 2010-11

		550.4			Ex	penditure :	on 2009-20	10							Govern	mg Body Reco	mmended		Appris	ai Recore	mendation	
52. No	Intervention		19 - 10)		Approved Spl. Over)		Achie	vement		Spidl Over		Fresh Proposa		Tatai Proposed		Proposal	Total Proposed	Spill over		Recomm		Total Reco
•	1	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cast	Phy	Far:	
12.12	ACR for Class - VII					!	0.00	#DIV/01	#DIV/01	2.00	4.622					0.00	0.00	0.00	4.6220	0	0.00	0.0
12.13	ACR for Class - VIII				1.		0.00	#DIV/01	#DIV/0!	0.00	4.622		2.000	0.00	10	46.22	46.22	0.00)	4.5220	10	46.22	46.2
12.14	Addl. Class Room for New	40	80.80	40	80.80	40	80.641	100%	100%	7.16	4.622		0.0001	0.16	0	0.00	0.16	0.16	4.6220	- E	D. SO	
	Addi. Class for excess room	18	36. 36	11	8 36. 36	18	36.289	100%	100%	2.07	4.622		0.000	0.07	ē	0.00	0.07	0.07	4.6220	0	0.00	0.07
	Toriet/Unnais						0.00	#DIV/0I	#DIV/OI	ు.00	. 0.200		_		٥	,	0.001	0.00	0.2000	ð	0.00	0.00
_~~	Separate Girls Toilet		0.00	(o.oo	0	0.00	#DIV/0!	#DIV/0!	0.00	G.200	28	5.600	5.60	0	0.00	0.00	0.00	0.2000	0	2.30	0.00
	Drinking Water Facility						0.00	#DIV/01	#DIV/01	0.00					3	i .	0.00	0.00		0	0.00	0.00
12.19	Boundary Wali						0.00	#DIV/01	#DIV/01	0.00	0.400	28	11.200	11.20	0	0.00	0.00	0.00	0.40001	2	0.00	0.00
	Separation Wall						0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			2.00	3.00
12.21	Electrification		_				0,00	#DIV/0!	#DIV/0!	ø.00						1	0.00	0.00	i		0.00	0.00
12.22	Head Master's						0.0 0	#DIV/0!	#DIV/01	0.00						1	0.00;	0.00			0.00	0.00
12,23	Head Master's Room for						0.00	#DIV/0!	#DIV/OI	0.00	4.622				0	0.00	0.00	0.00			0.00	
12.24	Child Friendly Elements				i		0.00	#DIV/0!	#DIV/0	0.00						i y	û. 0 0.	0.00			0.00	0.00
12.25	Kitchen Sheo						0.00	#DIV/01	#DIV/0!	0.00		i	1			1	3.00	0.00			0.00	0.00
12.25	Ramps						0.00	#DIV/0!	#DIV/0!	3.00				1		! 1	0.00	0.00	· · · · · ·		0.00	
12.27	Rain Water Harvesting						0.00	#DIV/01	#DIV/01	0.00							0.00	0.00			0.00	0.00
12.2B	ACR for Existing						0.00	#DIV/0!	#DIV/0!	0.00	4.622;					0.00	0.00	3.00			3.90	0.00
	Resedential Hostel						0.00	#DIV/01	#DFV/01	0.00	31,00		0.2001	0.00	0	0.00	0.00	0.00			0.00	0.00
	Major Repairs (Primary)						0.00	#DIV/01	#DIV/01	0.00							0.00	0.00			0.00	0.00
12.31	Major Repairs (Upper						3.00	#DIV/01	#DIV/0!	0.00							0.00.7	0.00			3.90	0.00
	Sub Total	116	234.32	116	234.32	116	223.85	100.00%	95.54%	10.46		84	715.28	715.72	47	855.35	865.81	10.46			606.82	617.28
	Furniture for Govt, UPS												;						·			
13.01	No. of Children										3.005		0.000	0.00	0	0.00	0.00	0.00	0.0050		0.00	0.00
	Sub Tatal	0	8.00	0	0.00	0	0.00	#DIV/01	#DIV/01			0	0.00	0.00	0	0.00	0.00	3.00		0		0.00
	Subtotal(Civil works and	116	234.32		234.32	116	223.86	#DIV/0!	95.54%			84	715.28	715.72	47	855.35	865.81	10.46			€06.82	617.28
	Teaching Learning				1									· · · · · ·					<u>`</u>			
	TLE - New Primary	20	4.00	20		20		100%	80%		0.200	20	4.000	4.00	20	∔. ⊃0	4.00	0.80	5.2000	20	4.00	4.80
14.02	TLE - New Opper Primary	5	2.50	5	4		2.000	100%	30%		0.500		3.500	3.50	27	13.50	13.50	0.50	0.5000	27	13.50	14.00
	Sub T etal	25	6.50	25	6.50	25 •	5.20	100.00%	80.00%			27	7.50	7.50	47	17.50	17.50	1.30		47	17.50	18.80
	Maintenance Grant								+				·									
	Maintenance (with 3	139	10.43	139	10.43	139	10.425	100%	100%	\rightarrow	0.050	153	11.475	11.48	27	1.35	1,35		0.0750	108	8.10	3.10
16.01	Maintenance (more than 3				 						0.100	······································			108	10.80	10.80		0.0750	Z.7	2.03	2.03
	Sub Total	139	10.43	139	10.43	139	10.43	100.00%	100.00%			153	11.48	11.48	135.00	12.15	12.15			135	10.13	10.13
_	School Grant				ii																	
	Primary School	108	5.40	108	•	108	5.400	100%	100%		0.050;	128	5.40C	6.40	_28	6.40	6.40		0.0500	108	5.40	5.40
16.02	Upper Primary School	31	2.17	31		31	2.170	100%	200%	+	0.070	25	1.750	1.75	54 '	3.78	3,78		0.0700	27	89	1.89
	Sub Total	139	7.570	139	7.57	139	7.570	100.06%	100.00%	·		153	8.150	8.150	. 1 8 2	10.18	10.18			135	7.29	7.29
	Research & Evaluation		i		1			!		-		· · · · · · · · · · · · · · · · · · ·							<u> </u>		<u> </u>	
17.01	Research & Evaluation	139	1.39	139		139	1.760	100%	127%		0.010	153	1.530	1.53	182	1.82	1.62		0.0015	:35	C.20:	\$.20
	Sub Total	139	1.390	139	1 1	139	1.760	100.00%	126.62%		0.010	153	1.530	1.530	182	1.82	1.82	1		135	0 1	0
	Management & MIS												<u> </u>			·					<u> </u>	
	Management & MIS		17.00		17.00	<u> </u>	17.000	i	100%				40.00	40.000		• 70.30	70.00		1.0000	70	60.00	60.00
	Learning Enhancement		3.00		3.00		3.000		100%		· ·		25.12	25.12		5,001	5.00	- 1			0.00	0.00
18.03	Community Mobilization		-										··	· · · · · · · · · · · · · · · · · · ·							0.00	0.00
	Sub Total	0	20.000	0	20.00	0	20.000	#DIV/01	100.08%	+		0	65.120	55.120	0	75.000	75.000				60.00	60.00
	innovative Activity						·		1										, , , 			
19.01			15.00	1			14.960		100%				15.000	15.00		15.30	15.00		5.0000	<u> </u>	15.00	15.00
	Girls Education		15.00	1	15.00		14.970	- :	100%				15.000	15.00		15.00	15.00		5.0000	1 !	15.00	15.00
	SC / ST		15.00	1	22.00		14.970		100%				20.000	20.00		15,00	:5.0C		5.0000	-1	15.00	15.00
19.04	Computer Education		50.00	<u>:</u>	56.62		27. 6 50		± 2%	38.97			50.000	38.97		50,00	38.97	38.97	50. 0000 1		50,00	38.97



State : Nagaland Sarva Shiksha Abhiyan Annual Work Phan and Budget for 2010-11

	1				Ex	penditure	on 2009- 20 1	10							Govern	ing Body Reco	mmended		Appris	ai Recomi	mendation	
SL No	intervention		9-10)		Approved Spi. Over)		Achiev	rement	!	Spill Over		Fresh Prop	osaí	Total Proposed	Fresh	Proposal	Tatai Proposed	Spill over	Fresh	Recomme	ndation	Total Reco
	! [Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	fin.	1	Unit cost	Phy	Fin	
19.05	Urban Deprive			1	0.00											5.00	5.00	l i	1.7500	1	1.75	1.75
19.06	Disadventage minorities															i				1	0.00	0.00
	Sub Total	Q	95.000	5	111.62	0	72.550	0,00%	65.00%	38.970		0	100.000	138.970	0	100.00	138.97	38.97			96.75	135.72
20	Community Training																	11	i			
20.01	Community Training (Rural)	738	0.44	738	0.44	738	0.443	100%	100%			750	0.450	0.45		!					0.00	0.00
20.02	Community Training																				0.00	0.00
20.03	Community Training (0.0030		0.000	0.00	1,680	5.04	5.04	ſ l	0.0030	810	2.43	2.43
20.04	Community Training (non-								:		0.0015		0,000	000 C	1,092	1.64	1.64	!	0.0015	810	1.22	1.22
	Sun Total	738	0.44	738	0.44	738	0.44	100.00%	100.05%	1		750	0.45	0.45	2,77 2	5.68	6 .68			1,620	3.65	3.65
	Total of SSA (Districs)	4,454	474.64	7, 769	493.23	3,352	396.09	43.15%	80.31%	49.43		32,965	1,384.927	1,424.338	21,390	1668.54	1717.97	50.73			1264.87	1315.60
													!			1		:				
	Management Cost %	į			0.97%								2.89%	ı İ		4.20%					4.74%	
	Learning Ennancement				0.17%								1.81%			0.30%					0.00%	
	Total Nigt. Cost (Nigt+				1.15%								4.70%			4.49%					4.74%	
	Civil Work %				13.44%						1		51.65%			51.26%		i i	i		47.97%	



	-		PAR	Approved		E)	penditu	re on 2009	-2010		!						Governing	Body		Apprisal	Recom	mendatio	n
	SI. No	Intervention		09 - 10)	1	Approved Sp:. Over)		Ach	evement		Spill	Fre	sh Prope	os-ai	Total Proposed	Fresh	Proposai	Total Proposed	Spill over	Fresh Re	comme	ndation	Total Reco
		i	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Plyy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	[
	1	New Schools					1					,	1				!					1	:
	1.01	EGS to PS	12		12		12				 	1	9	,		9	-				9	:	
	1.02	Add, Classroom for Cl - v	128		128		128				!	1				O				-			:
	1.03	P/S Upgraded to UPS (M/S)	11		11		11		1				1			0						i	T
	1.04	New Govt. Primary School			C		0						11			11				1	11	1	1
	1.05	New Govt. JPS (M/S)			İ	<u> </u>					T		13			47					47		:
	2	New Teachers Salary (PS)									Ī									:			
	2.01	r jiintery Toechors (24	9.65	24	9.65						0.140	סיי	16.800	16.80	168	211.680	211.68		0.1400	4 0	5G.40	50.40
-	2.02	manufinasian remedition.										1										0.00	0.00
	2.03	JP Teachers (Regulal)	33	16.63	33	1 6 .63						0.173	39	40.482	40.48	152	236.564	236.66		0.1730	141	19.54	219.54
,	2.04	AUUI, TH' TOUGHERS									i						Ì					0. an	00.00
j	2.05	Or recorders recording tel															i.	·				C.00	0.00
- 1		Add.Teacher against PTR									,											i	
	2.06	TO THE PERSON OF				í						i		1	1		*****			-		0.00	0.00
	2.07	NEW AUGI. COCINETS 3												1	i		1			1		0.00	0.00
[2.08	New Audi. regulers-urs					1							•			1 1	1		1		0.00	2.00
,	2.09	New Aud : Wallers 1973									-	-					•					: : 00	
!	.2(3	Teachers under OBB											,				 ;					0.00	
,		Sub Total (New teachers)	57	26.28	57	26.28	0	0.00					59	57.28	57.281	320	448.34	44E 34		-	181	269.34	
!		LEACHERS SERVIN							-		 								·· ······ ····	1		1	T
i	2.12	finary resumes ;	0	0.00	0	0.00						0.140	24	40.320	40.32	24	40.320	40.32		0 1400	24	40.32	40.32
•	2.13	Primary Teachers (Para)					1				1				*		•	1				0.00	
Ì	2.14	L P Teachers (Regular	21	10.58	21	:0.58						0.173	21 ,	43.596	43.60	54	112.104	112.10		0.1730	54	111.10	
į	2.15	UP Teachers (Para)									-	•		****			-					0.00	0.00
,	2.16	UP Teacners - Head Master)		-								1		-	1							0.00	0.00
	2.17	ALLI, ESCHES TO											,		1							2,00	3.00
ſ	2.18	Addl. Teachers - PS (Para)													1		- :					0.00	0.00
ĺ	2.19	ROOK TEBLINETS - OF 3											-		•							0.00	0.00
1	2.20	Addi Head Hastel																				. 5.00	0.00
٠	2.2.	Teachers under GBB ,								i				1	1		: :					0.00	2.00
	2.22	Otners (Recurring)												-				-				0.00	0.00
Ī		THE PART THE CUITE IS	21	10.584	21	10.58	0	0.000				, ,	45	83.916	83.916	78	152.42	152.42			78	152.42	152.42
-	· 1	SOUTH CONTROL	78	36.864	78	36.86	0	0.000				,	104	141.198	141.198	398	600.77	600.77			259	422.36	422,36
•	3	Teachers Grant								 i				1									
r		Primary Teachers	385	4.43	885	4.43	885	4.425	:.⊇7%	100%		3.005	949	4.745	4.75	1,117	5.59	5.59		0.0050	949	4,75	4.75
Ţ		Upper Primary Teachers	555	2.78	555	2.78	55 5	2.775	100%	100%		0.,005		2.210		594	2.97	2.97		0.0050	442	2.21	
Ì		Sub Total		7.200	1,440	7	1,440	7,200					1,391	6.955	6.955		8.56	8.56			1,391	7	7
-	4 11	Block Resource Centre	,									 										+	<u> </u>
+		Salary of Resource Persons	50	46.20	50	46.20	50	23.312	100%	50%	<u> </u>	0.173	50	103.800	103.80	50	103.80	103.80		0.1730	50	102.30	103.80
r	4.02	aniary or nesource relating		70.20		+0.20		23.342	100/6	30%		0.173		100.000	100.001	10	15.57	15.57		0.1730	10	20.76	
+		Furniture Grant	+		i		 		i			1,000		0.000	0.00	1	1.00	1.00	0.00	1.0000	1	1.00	1.00
Ļ.		Contingency Grant	5	1.00	5	1,30	5	1.000	100%	100%		0.5001	5	2.500	2.50	- 6	3.00	3.00	0.00	0.5000		וספנת	

0.00

13.36

13.36

0.0025 5,342

5342.00

0.00

13.36

13.36

Total Reco

Apprisal Recommendation

Fresh Recommendation

Governing Body

Fresh Proposal

Total

Proposed

Total

Proposed

Spill

over

State : Nagaland Sarva Shiksha Abhiyan Annuai Work Plan and Budget for 2010-11

Sprill

Ower

Fresh Proposal

Expenditure on 2009-2010

Achievement

Ì		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phv. (%)	Fin. (%)	Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
4.06	TLM Grant	5	0.25	5	0.25	5	0.250	100%	100%	 0.100	5	0.500	0.50	6	0.60	0.50		0.1000	6	0.60	0.60
	Sub Total	65	47.900	5	48	-	25.012				65	108.300	108.300	6	125.770	125.770	9.000		6	131	131
5	Cluster Resource Centres																		1		
5.01	Salary of Resource Persons									0.173							l			0.00	0.00
5.02	SEISITY OF RESURING PERSONS	1			1					0.100										0.00	0.00
5.03	Furniture Grant							1		0.100				14	1.40	1.40	0.00	0.1000	14	1.40	1.40
5.04	Contingency Grant									0.030		1 1		14	0.42	0.42		0.1000	14	1.40	1.40
5.05	Meeting, TA	1								0.036				14	0.50	0.50		0.1200	14	1.68	1.68
5.06	TLM Grant	i .			i	i				0.010				14	0.14	0.14		0.0300	14	0.42	0.42
<u> </u>	Sub Total	G	0.000	0	0.80	0	0.000				0	0.000	0.000	14	2.46	2.46	0.00		14	4.90	4.90
6	DIDEN BIOCK RESOURCE																		i		
6.01	Salary of Resource Persons	i								0.173				1	1.56	1.56	1			0.00	0.00
6.02	Furniture Grant	1			i					1.000				:	1.30	1.00	0.30			0.00	00.0
6.03	Condingency Grant	-			i					0.125				1	0.13	0.13		0.5000		0.00	0.00
6.04	Meeting TA	1			i					0.060				1	0.06	0.06	-	0.3000	,	0.00	0.00
6.05	TLM Grant	1								0.050				1	0.05	0.05	7	0.1000		0.00	0.00
	Sub Total	0	0.000		0.00	0	0.000				0	0.000	0.000	1	2.79	2.79	0.00			0.00	0.00
7	Teachers Training															-		1			
7.01	In-service at Block Level	1000	10.00	1000	10.00	995	9.950	100%	100%	 0.010	5 0 0	5.000	5.00	1,318	13.18	13.18		0.0100	1,391	13.91	13.91
7.02	in-service at Cluster Level									0.005				1,318	6.59	6.59		0.0025	1,391	3,48	3.48
7.03	Imagedon stanning to:	21,	0.63	21	პ.63	21	0,630	100%	100%	0.030	45	1.350	1.35	320	9.50	9.60		0.0300	181	5.43	5.43
7.04	Thaning or broressionany	52	3.12	52	3.12	34	2.040	65%	65%	0.060	52	3.120	3.12	73	4.38	4.38		0.0600	73	4.38	4.38
7.05	Distance Education									0.042										0.00	0.00
7.06	Other (DRG/BRG/CRG)	50	0.20	50	0.20		0.00	0%	0%	0.010	49	0.490	0.49	49	0.49	0.49		0.0100	60	0.60	0.60
	Sub Total	1,123	13.950	1123	13.95	1,050	12,620	93,50%	90.47%		646	9.960	9.960	3,078	34.24	34.24			3096	27.80	27,80
8	Interventions for out of Sc	hool Ch	ildren													i					
8.01	EGS Centre (P)	480	7.37	480	7.37	480	7.370	100%	100%	0.0154		0.000	0.00	0	0.00	0.00				0.00	0.00
8.02	EG5 Centre (UP)											ii			0.00	0.00				0.00	0.00
8.03	Residential Bridge Course	478	47.80	478	47.80	478	47.630	100%	100%	0.100	1021	102.100	102.10	1,276	127.50	127.60				0.00	0.00
8.04	Inon residential phage	600	18.00	600	18.00	500	18.150	100%	101%	0.030	347	10.410	10.41	429	12.87	12.87		0.0154	262	4.02	4.02
8.05	Back to School															i				0.00	0.00
8.06	Mobile Schools	1														· · · · · · · · · · · · · · · · · · ·	1			0.00	0.00
8.07	AIE Center				1										1					0.00	0.00
8.08	Unnovative Scheme	;																		0.00	0,00
	Sub Total	1,558	73.168	1558	73.17	1,558	73.150	100.00%	99.98%		1,368	112.510	112.510	1,705	140.47	140.47			262	4.02	4.02
9	Remedial Teching		1							i		1			i						
9,01	Remediai Teching	1460	2.92	1460	2.92	1460	2,460	100%	84%	2.100	348	94.800	94.80		0.00	0.00				00.0	0.00
	Sub Total	0	2.920	1,460	2.92	0	2.460	0.00%	84.25%	0.100	948	94.800	94.800	0	0.00	0.00			0	0.00	0.00
10	Free Text Book									 !		1							- 1		
						·				 									$\overline{}$		

0.0015 14923

0.0025 4773

19,696

22.385

12.933

34.317

22.38 | 16,437 |

11.93 5,342

34.317 21.779 38.01

24.66

13.36

24.66

13.36

38.01



Name of District : Zunnenboto

10.01 Free Text Book (P)

10.02 Free Text Book (UP)

Sub Totali 0

0.000

0.00

0.90 0

0.000

#DIV/0!

#DIV/0!

Intervention

SI. No

PAB Approved

(2009 - 10)

PAB Approved

(Incl. Spl. Over)

		DAR	Approved		Ex	penditu	re on 2009	-2010								Governing	Body		Apprisar	Recomn	rendation	
SI. No	Intervention	1	09 - 10)		Approved Spi. Over)		Achi	evement		Spill Øver	Fre	sh Prop	osai	Tatai Proposed	Fresh	Proposai	Total Proposed	Sprill over	Fresn Re	commen	idation	Total Reco
	1	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Urrit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
11.01	Inclusive Education	223	2.58	223	2.68	223	2.670	100%	100%		0.030	1228	36.840	56.84	1,228	: 36.84	36.84		0.0300	944	28.32	28.32
	Sub Total	223	2.676	223	3	223	2.670	100.00%	99.78%			1,228	36.840	36.840	1,228	36.84	36.84		1	944	28	8
12	Carn received functionality Shin				1																1	
	BRC/UBRC						00.0	#DIV/Qt	#DIV/0!	0.00	8.000	2	16.000	15.00		00.00	0.00	0.00	8.0000	0	2.00	OQ.C
12.02					1		0.00	#DIV/0!	#DIV/0!	0.00	5,403	- 2	10.306	10.81		0.00	0.00	0.00	5.4030		0.00	0.00
	Primary School (new)						0.00	#DIV/0!	#DIV/0!	0.00	31.605	20	532.100	632.10	5	189,53	189.63	0.00	31.6050	0	00.0	0.00
12.04					<u> </u>	<u> </u>	0.00	#DIV/01	#DIV/01	0.00	22.680	13	294.840	294.84	47	1065.96	1065.96	0.00	22.6863	30	680 .40	680.40
	Building Less (P/S)				 		0. 00	#DIV/O!	#DIV/0:	0.00						<u> </u>	0.00	0.00			0.00	0.00
	Building Less (UPS)				! 	1	0.00	#DIV/0!	#D:V/0!	0.00)			1	0.00	0.00			0.00	0.00
	Library Facilities (P/S)	<u> </u>					0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.00			0 .0 0	0.00
12.08							0.00	#DIV/0!	#DIV/O!	2.00			: 1				00.0	0.00	1		0.00	2.00
12.09`	LIDIAI V FACIFICES (FO WITH		!			· ·	0.00	#DIV/0	#DIV/C1	0.00			l				0.00	0.00			0.00	0.00
12,10	AGG: CI. KOOTI TO BULLING	128	258.56	128	258.56	128	258.052	100%	100%	0.51	5.403		0.000	0.51	2	0.00	0.51	0.51	5,4030	a	0.00	0.51
12.11	ACR for Class - Vi	1.	22.22	11	22.22	11	0.176	100%	1%	.:2.04	5.403				0	0.00	22.94	22.04	5,4030	0	0.00	22.04
12.12	ACR for Class - VII						0.00	#EHV/0!	#011/0!	0.00	5.403		i			0.00	0.00	0.00	5.4030	٥	0.00	0.00
12.13						! !	2.00	#DIV/0!	#DIW/C!	0.00	5.403		0.000	0.00	2 2	113.87	118.87	0.00	5.4030	22	118.87	118.87
12.14	AUDIT CIBES ROOM TO THEM	24	48.48	24	48.48	24	48.385	100%	100%	0.10	5.403		0.000	0.10	۵	0.00	0.10	0.10	5.4030	0	0.00	0.10
12.15	Addl. Class for excess room					0	0.00	#DIV/0!	#DIV/0!	0.00	5.403		0.000	0.00	٥	0.00	0.00	۵.۵۵	5.4030	Ç	2.20	0,00
12.15	Toilet/Urina's						2.00	#D1//0!	#DIV/0!	5.00	0.200		i		0		0.001	0.00	0.2000	0	2.00	0.00
12.17	Separate Girls Toilet		0.00	D	0.00	С	0.00	#D:V/01	#DIV/0!	0.00	1.200		0.000	0.00	D	0,00	0.00	0.00	0,2000	a	0.001	0.00
12.18	Drinking Water Facility					l i	0.00	#DIV/0!	#DIV/01	0.00					2		0.00	0.00		0	0.00	0.00
17.19	Boungary Wall						0.00	#DIV/O!	#DIV/0!	0,00	0.400		0.000	0.00	9	0.00	2.00	0.00	0.4000	ū	טם.כ	0.00
12.20	Separation Wall						00.0	#D!V/0!	#D:1/0!	0.00							2.20	0.00			aco	0.00
12.21	Electrification						0.00	#DIV/0!	#D!V/0!	0.00						· · · · · · · · · · · · · · · · · · ·	0.00	0.00			0.00	0.00
12.22	meau mester s					-	0.00	#DIV/0!	#DIV/0!	9.00						 	0.00	0.00			0.00	a.00
12.23	Tread Waster's Adding on			i		-	0.00	#DIV/OI	#DIV/01	0.00	5.40	36	194.508	194-51	0	0.00	0.00	2.00			3.00	3.00
	Child Friendly Elements						3.00	#DIV/O!	#DIV/O!	3.00	3.40		134.550	154-22		5.50	0.00	0.00			2.20	0.30
12.25	Kitchen Shed						0.00	#DIV/0!	#DIV/0!	200							0.00	0.00			0.00	C.00
12.26	Ramps					-	0.00	#DIV/0!	#DIV/0!	0.00			+			-	0.00	0.00			0.00	0.00
12.27	Rain Water Harvesting		 +				0.00	#DIV/0!	#DIV/0!	2.00							0.00	0.00			0.00	0.00
12.25	HCK TO EXISTING						0.00	#DIV/D!	#DIV/OI	2.00	5.403					C.DD	0.00	00.0			0.00	0.00
	Resedential Hoste	 i				 	2.00	#DIV/0!	#DIV/01	1.00	31,00		0,000	0.00	_;	0.00	3.00	0.00			0.00	0.00
	Major Repairs (Primary)					_	0.00	#DIV/0!	#DIV/0!	0.00	31,00		0,000	0.507	 j	0.00	9.00	0.00			0.00	0.00
12.30	walot Kebanz (humais)							#DIV/0!		0.00							0.00	0.00			0.00	
12.31	Fried Total	162	720.76	157	220.26	163	0.00		#DIV/0!				1146 75	11111111	75	1274 401				i		0.00
13	Sub Total	103	329.26	163	329.26	163	306.61	100.00%	93.12%	22.65		73	1148.25	1148.86	75	1374.46	1397.10	22.65			799.27	821_91
	Furniture for Govt. UPS									i	0.005		0.000				5.00	0.00	0.0055			
13.01	No. of Children										0.905		0.000	0,00	0	0.00	1.00.0	0.00	0.00501	i	0.00	0.00
	Sub Total	0	0.00	0	0.00	0	0.00	#DIV/01	#DIV/01	+		0	0.00	0.00	0	0.00	0.00	0.00	`	Ø!	0.108	0.00
14	I we carried to secure 2	163	329.26		329.26	163	306.61	#DIV/BI	93.12%	+		73	1148.25	1148.86	75	1374.46	1397.10	22.65			799.27	821.91
	TIE New Brimer		7.40				1.010	1000	900/		0.200		4.000	4.00	- 20 -	0.00	4.00	3.46	0.2001	- 30	1.00	4.55
	TLE - New Primary	12	2.40	12	2.40	12	1.910	100%	80%			20	4,000	4.00	20	4.00	4.00	0.49	G.2000	20	4.00	4.49
14.02	TLE - New Upper Primary	11	5.50	11	5.50	:1	4.390	100%	80%		0.500	13	6.500	6.50	47	23.50	23.50	1.11	0.5000	47	23.50	24.51
	Sub Total	23	7.90	23	7.90	23	6.30	100.00%	79.75%			33	10.50	10.50	67	27.50	27.50	1.60	!	67	27.50	29.10



State: Nagaland Sarva Shiksha Abhiyan Annual Work Plan and Budget for 2010-11

					Ex	penditu	re on 2009	-2910								Governing	Body		Apprisal	Recomn	rendation	
SI. No	Intervention		pproved 9 - 10j	PAS A	pproved ipl. Over)		Achi	evement		Spill Ower	Fre	sh Prop	iosal	Total Proposed	Fresh	Proposal	Total Proposed	Spill over	Fresh Re	commer	idation	Total Reco
		Phy -	Fin.	Phy.	Fin.	Phy.	Fin.	Phv. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	į
1.5	Maintenance Grant			;		1											i				1	1
15.01	n ramitenance it while c	233	17.48	233	17.48	233	17.475	100%	100%		0.050	245	18,375	18.38	50	2.50	2.50		0.0750	193	14.48	14.4
16.01	nviantenance (more triali s										0.100				193	19.30	19.30		0.0750	50	3.75	3.79
	Sub Total	233	17.48	233	17.48	233	17.48	100.00%	100.00%			2 4 5	18.38	18.38	243.00	21.80	21.80			243	18.23	18.2
16	School Grant		-																			
16.01	Primary School	183;	9.15	183	9.15	183	9.150	100%	100%		0.050	19€	9.800	9.80	215	10.65	10.65		0.0500	193	9.65	9.65
16,02	Lipper Primary School	50	3.50	50	3.50	50	3.500	100%	100%		0.070	49	3.430	3.43	97	6.79	6.79		0.0700	50	3.50	3.50
	Sub Total	233	12.650	233	12.65	233	12.650	100.00%	100.00%			245	13,230	13.230	310	17.44	17.44			243	13.15	13.1
1.7	Research & Evaluation												Ĭ.	ĺ		L						i
17.01	Research & Evaluation	233	2,33	233	2.33	233	2.950	100%	127%		0.010	245	2.450	2.45	310	3.10	3.10		0,0015	243	0.35	0.35
	Sub Total	233	2.330	233	2	233	2.950	190.00%	126.61%		0.010	245	2.450	2.450	310	3.10	3.10			243	0	0
18	Management & MIS																ì					•
18.01	Management & MIS		21.00		21,00		21.000		100%				40.00	40.00	<u> </u>	115.30	110.00		1.0000	110	70.00	70.00
18.02	Learning constitement	-	10.00	I	10.00		10.000		100%				25.12	25.12		5.00	5.00				0.00	0.00
18 .03	Community Mobilization														1						0.00	0.00
	Sub Total	0	31.000	0	31.00	0	31.000	#DIV/0!	100.00%			0	65.120	65.120	0	115.000	115.000				70.00	70.00
19	Innovative Activity			1											L							
19.01	ECCE		15.00	1	15.00		14.960		100%				15.000	15.00	<u> </u>	15.00	15.00		15.0000	1	15.00	15.00
19.02	Girls Education	i	15.00	1	15.00		14.980		100%				15.000	15.00	1	15.00	15.00		15.0000	1	15.00	15.00
19.03	SC / ST		15.00	1	15.00		14.980		100%				20.000	20.00		15.00	15.00		15.0000	1	15.00	15.00
19.04	Computer Education	;	50.00	i.	59.92		48,070		69%	2 1.85			50.000	71.85	Ĭ	50.00	71.85	21.85	50.00 00	1	50.00	71.85
19.05	iurban Deprive			1	0.00										i	5.00	5.00		1.7500	1	1.75	1.75
19.06	DISAUVAITURES TRINOTTURES	i			-										1					1	0.00	0.00
	Sub Total	0	95.000	5	114.92	0	92,990	0.00%	80,92%	21.850		0	100.000	121.850	0	100.00	121.85	21.85			96.75	118.60
20	Community Training													:	i							
20.01	Community 1 aming	1118	ు.67	1118	0,67	1118	0.671	-00%	100%			125&	0.755	0.75				-			0.00	0.00
20.02	Communicy manning														!	7 1					0.00	0.00
20.03	Continuantly Tanting (1				·				0.0030	,	0.000	0.00	2,716	8.15	8.15		0.0030	1,458	4.37	↔.3 7
20.04	Corinmonicy reasoning months	 -									0.0015		0.000	0.00	1,860	2.79	2.79		0.0015	1,458	2.19	2.19
	Sub Total	1.118	0.67	1,118	0.67	1,118	0.67	108.00%	100,03%			1,258	0.75	0.75	4,576	10.94	10.94			2,916	6.56	6.56
	Total of SSA (Districs)	8,101	678.04	14,451	700.88	7,955	593.76	55.05%	84.72%	44.50		27,578	1,903.564	1,926.017	35,951	2660.14	2704.64	46.10			1670.47	1716.57
	Management Cost %		•	1		+			-				2.10%		l	4.14%	-				4.19%	
	LEARTHING ETHIBITICETTETT			1	0.41%								1.32%			C.19%					0.00%	
	Total Ingt. Cost Ingt			- †	1.26%		1						3.42%			4.32%			1		4.19%	
	Civil Work %				13.34%	-							50.32%			51.67%					47.85%	



Budget & Costing for 2 existing KGBV (Model III)

					2009	-10		!	Pro	posal	2010-11			Recomm	endation :	2010-11	
SI.No	Activities	Unit Cast	Sar	nctioned	P	rogress	%	Lost	Over		resh oposai	Total	Cost	Spill Over	Fresh Pr		Total
	1	ב ו	Ρħγ	E	Phy	Ë		Unit	lliq2	Phy	ñ	Fin	Unit	Spill	Phy	E	Fin
	Non Recurring Cost	t									-	-			ļ		
	Construction of building	23.100	2	46 200	2	46 200	100%	23.100	0.000			0.000	15.500	0.000	2	31:	31.000
1	Boundary Wali	1.500	2	3.000	2	3.000	100%	1.500	0.000			0.000	1.500	0. 00 0	2.	3	3.000
. +	Boring/Handpump	1.000	2	2.000	2	2.000	100%	1.000	o ooc			0.000	1.000	0.000;	2,	2	2.000
	Electricity	0.200	2	0.400	2	0.400	100%	0.200	0.000			0.000	0.200	0.000	2:	0.4	0.400
2	Furniture/Equipment	2.250	2	4.500	2	4.500	100%	2.500	0.000			0.000	0.500	0.000	2;	1	1.000
3	TLM	3.000	2	6.000	2	6.000	100%	3.000	0.000			0.000	0.500	0.000	2,	1	1.000
4	Becding	0.375	2	0:750	2	0.750	100%	0.375	0.000			0.000	0.375	0.000	2,	0.75	0.750
	Total			5 2.85 0		62.850	100%		0.0.0		0.000	0.000	ŀ	0.000	ı	39.150	39.150
		'											i	1		1	
	Recurring Cost per Annum									-				1			
1	Mainter ance per girls	0.090					100%	0.108		100		10.800	0.90	1	2	1.8	1.8
	Stipend	0.0 0 6			-		100%			100		0.500	0.60	· · · · · · · · · · · · · · · · · · ·	2	1.2	1.2
3	Supplementary TLM	0.300	2	0.600	-		100%		1	2	0.600	0.500	0.60		2;	1.2	1.2
4	Examination Fee	0.010	2	0.020	2	0.020	100%	0.010		2	0.020	0.0201	0.02		2	0.04	0.04
5	Salaries	·			·							0.000	12 00		2.	24	24
	1 Warden	0.1	2	2.4			100%	0.1		2	2.400	2.400			····	0	
	3 Part time teacher	0.05	6	3.6		3.600		0.05		6	3. 6 00	3.600	<u> </u>		·	01	
	1 Fulltime Accoutant	0.1	2	2.4		2.400		0.1		2	2.400	2 400			·	0	0
	2 Support Staff	0. 05	4	2.4	4	2.400	100%	0 05		4	2.400	2.400	1			0	0
	1 Head cook	0.03	2	0.72	2	9.720	100%	0.03	- 1	2	0.720	3.720			<u> </u>	0	0
	1/2 Asst Cook	0.02	2	0.48	2	0.480	100%	0.02		2	0.480	0.480				0	0
6	Vocational Training	0.3	2	0.600	2	0.600	100%	0.3		2	0.500	0.600	0.60		2	1.2	1.2
7	Water and Electricity	0.36	2	0.720	2	0.720	100%	0.36	1	2	0 720	0.720	0.72		2	1.44	1.44
8	Medica: Care	0.0075	100	0.750	2	0.015	2%	0.0075		100	0.750	0.750	0.75		2,	1.5	15
9	iMaintenance	0.2	2	0. 400	2	0.400	100%	€.2		2	0.400	0.400	0.40		2	0.8	0.8
	N'iscellaneous	0.2	2	0.400	2	0.400	100%	0.2		2	0.400	0.400	0.40	-1	21	0.8	0.8
10	Preparatory Camp	0.1	2	0.200	2	0.200	100%	0.1		2	0.200	0.200	0.20		2	0.4	0.4
11	PTAs/ School function	0.1	2	0.200	2	0.200	100%	0.1		2	0.200	0.200	0.20		2	0.4	0.4
12	Provision of Rent	4	2	8.000	2	8.000	100%	0		0	0.000	0.000	4.80		2	9.6	9. 6
13	Capacity building	0.3	2	0.600	2	0.600	100%	0.3		2	0.600	0.600	0.60		2	1.2	1.2
	Total			34.090		33.355	98%				27.890	27.890	i			45.58	45.58
	G.TOTAL	Ī		96.940	1	96.205	99%		0.000	ï	27.890	27.890	!	0.000		84.730	84.730



State : Nagaland Sarva Shiksha Abhiyan Annuai Work Plan and Budget for 2010-11

				Ex	penatu	ne os 2009	-2010							G	overning	Body		Apprisa	Recomm	endation	
Intervention		pproved 9 - 10)		pproved pl. Over)			evement		Smill	Fre	sh Prop	osai	Total Proposed	Fresn F	roposal	Total Proposed	Spill over	Fresh Re	commen	dation	Total Reco
	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
rant	5	0.25	5	0.25	5	0.250	100%	100%	$\overline{}$	0.100	5	0.500	C.50	6	0.60	0.60		0.1000	6	C.60	0.60
Sub Total	65	47.900	5	48	5	25.012					65	108.300	108.300	6	125.770	125.770	0.000		6	131	131
r Resource Centres		1																			
of Resource Persons										0.173										0.00	0.00
CL VERDOLCE - FLIZOUR.										0.100										00.0	0.00
ure Grant										0.100				14	1.40	1.40	0.00 i	0.1000	14	1.40	1.40
gency Grant										0.030				14	0.42	0.42		0.1000	14	1.40	1.40
ng, ⊺A										0.036				14	0.50	0.50		0.1200	14	1.68	1.68
rant			ì							0.010				14	0.14	0.14		0.0300	14	0.42	0.42
Sub l'otai	0	0.000	9	0.00	0	0.000					0	0.000	0.000	14	2.46	2.46	0.00		14	4.90	4,90
BROCK MARRORICS																					
of Resource Persons		i								0.173				1	1.56	1.56				0.00	0.00
ure Grant							i			1.300				1	1.00	1.00	0.00			0.00	0.00
gency Grant										0.125				1	0.13	0.13		0.5000		0.00	0.00
ng, TA										0.060				1	0.06	0.06		0.3000		0.00	0.00
rant							1		-	0.050		i		1	0.05	0.05		0.1000		0.00	0.00
Sup Total	2	0.000		0.00	0	0.006	 				0	0.000	0.000	1	2.79	2.79	0.00			0.00	0.00
ers Training									· ·	!				1					1		
ice at Block Level	1000	10.00	1000	10.00	995	9.950	100%	100%		0.010	500	5.000	5.00	1.318	13.18	13.18		0.0100	1,391	13.91	13.91
rice at Cluster Level	1500	10.001	1000	10.00	2231	3.330	10.074	100.0		0.005	200	3.000}	3.00	1.318	6.59	6.59		0.0025		3.48	3.48
ion parume o	Z1/	0,63	Z1	0.63	21	€,630	100%	100%		0.030	45	1.350	1.35		9.50.	9.60		0.0300	181	5.43	5.43
ig or professionally	52.	3.12	52	3.12	34	2.040	55%	65%	-	0.060		3,120	3.12	73	4.38	4.38		0.0600		4.38	4.38
ce Education	32	32	- 34	3.14	- 34	2.040	0.74	Q.S.A.	 	0.042		3.220	3	- ''- -	4.30	4.55		0.0000	/3	0.00	0.00
(DRG/BRG/CRG)	50	0.20	50	0.20	-	0.00	0%	0%	 	0.010	49	0.490	0.49	49	0.49	0.49		0.0100	60	0.50	0.60
Sub Total		13.950	1123	13.95	1.058	12.620	93.50%	90, 17%	-	0.010	646	9.960		3,078	34.24	34.24		0.0100	3096	27.80	27.80
entions for out of Sci			****	23.32	1,030	12.020	33,30%	30.4176		-	5.0	3,300	3.200	3,070	3 442 4	34.24			- 3.33		
entre (P)	480	7.37	480	7 .37	480	7.370	100%	100%	 	0.0154		0.000	0.00	0	0.00	0.00				0.00	0.00
entre (UP)	400			7.57	700	7.370	100,0	4,50,17	 -	3 3 2 3					0.00	0.00				0.00	0.00
rtiai Bridge Course	478	47.80	478	47.80	478	47.630	100%	1,00%		0.100	1021	102.100	102.10	1,276	127.60	127.60				0.00	0.00
esidential pridge	600	18.00	600	18.00		18.150	100%	101%		0.030	347	10,410	10.41	429	12.87	12.87		0.0154	262	4.02	4.02
o School	- 	16.00	- 600	15.00	300	18.130	13076	101 1	-	3.330		20,740	101		11107	12.07		0.013-		0.00	0.00
									 			<u> </u>								0.00	0.00
Schools		`			-				 					 						0.00	0.00
nter		+	-																	0.00	0.00
tive Scheme		77.101	1558	73.17		73.150	100 000	00.004	 		1.368	112,510	112.510	1 705	140.47	140.47			262		4.02
Sub Total	1,558	73.168	1558	/3.1/	1,558	/3.150	100.00%	99.98%			1,368	112.310	112.310	1,/03	140.47	140.47			202	4.02	4.02
diai Teching						1 1 2 2			 		540	24.000	24.20	<u> </u>	2::5	0.30				2.00	2.00
iai Teching	1460.	2.52	1460	2.92	1460	: 460	100%	8.4		2.100	948	94.800	94.80		0.00	0.00				0.001	000
Sub Total	0	2.920	1,460	2.92	ti i	2.460	0.00%	84,25%		0.100	948	94.800	94.800	0	0.001	0.00			0	0.00)	0.00
ext Book					i		i		<u></u>	· !											
ext Book (P)																		· ·			0.00
ext Book (UP			1		,	i	i		i	0.0025	4773	11.933	11.93	5,342	13.36	13.36		0.0025	5.342	∔3.36	13.36
EXT BOOK (OF		0.000	0.00	0.00	C .	0.000	#DIV/01	#DIV/01			19,696	34.317	34.317		38.01	38.01			5342.00	13.36	13.36
ext Bo	ook (P)	ook (P)	oak (P)	ook (P)	pok (P)	pok (P)	pok (P)	ook (P)	pok (P)	pok (P)	ook (P) 0.0015	ook (P) 0.0015 14923	ook (P) 0.0015 14923 22.385	ook (P) 0.0015 14923 22.385 22.38	ook (P) 0.0015 14923 22.385 22.38 16,437	ook (P) 0.0015 14923 22.385 22.38 16,437 24.66	ook (P) 0.0015 14923 22.385 22.38 16,437 24.66 24.66	ook (P) 0.0015 14923 22.385 22.38 16,437 24.66 24.66	ook (P) 0.0015 14923 22.385 22.38 16,437 24.66 24.66	ook (P) 0.0015 14923 22.385 22.38 16,437 24.66 24.66	bok (P) 0.0015 14923 22.385 22.38 16,437 24.66 24.66 0.0025 5.342 13.36 bok (UP) 0.0025 4773 11.933 11.93 5,342 13.36 13.36 0.0025 5.342 13.36



12	
de	
\mathcal{J}	
111	
1	

		DAR	Approved		Ex	penditu	re on 2009	-2010								Governmg	Body		Apprisal	Recomm	nendation	1
SI. No	Intervention		09 - 1 0)		Approved Spr. Over)		Achi	evement		Spill Over	Fre:	h Propo	53	Total Proposed	Fresh	Proposai	Total Proposed	Spili oner	Fresh Re	commer	ndation	Total Reco
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Pary. (56)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.	i	Unit cost	Phy	Fire	1
11.01	Inclusive Education	223	2.68	223	2.58	223	2.670	100%	100%		0.030	127.E	36.840	36.84	1,228	36.84	36.84		0.0300	944	28.32	28.3
	Sub Total	223	2.676	223	3	223	2.670	100.00%	99.78%			1,228	36.840	36.840	1,228	36.84	36.84			944	2.8	28
12												-										
	BRC/UBRC				 		0.30	#017/01	#DIV/0!	0.00	8.000	2	16.0001	16.00		0.00	0.00	0.00	8.0000	2	3.00	0.00
12.02					!	1	0.00	#DIV/0!	#DIV/0!	0.00	5.403	2	10.806,	10.81		0.00	0.00	0.00	5.4030		C.00	
	Primary School (new)						0.00	#DIV/01	#DIV/0!	0.00	31.505	20	532.100	637.10		185.53	189.63	0.00	31.50501	0	J C.DD	
12.04	upper Primary (new)				ļ	ļļ	0.00	#DIV/0!	#DIV/0!	0.00	22.680	13	294.840	294.84	47	1065.96	1.065.96	0.00	22.6800;	30	580.40	
	Building Less (P/S)		i				0.00	#DIV/0!	#DIV/0!	0.00						-	0.00	2.001			0.00	_
	Building Less (UPS)						0.001	#DIV/0!	#DIV/0!	0.00		·				; ;	0,00	0.00	i.		0.00	
12.07	Library Facilities (P/S)						0.00	#DIV/0!	#DIV/0!	0.00							0.00	0.001			0.00	1
12.05	Library Facilities (UPS)				<u> </u>		0.00	#DIV/0!	#DiV/C!	3.30	i					! !	2.00	0.00			2.35	
	AGGI: CI NOONI IOI BOOME					-	3.90	#DIV/0!	#DIV/01	0.00				221			0.001	0.001	· · · · · · · · ·		0.00	
12.10	GL	128	258.56	128	2 58.5 6	128	258.052	100%	100%	:.51	5.403		0.000	0.5:.'		0.00	2.51	0.51	5.4030	0	0.00	
	ACR for Class - VI	11	22.22	11	22.22	11	0.175	100%	1%	22.04	5.403				0	0.00	22.04	22.04	5.4030	0	0.00	
12.12	ACR for Class - VII		i				0.00	#DIV/0!	#D:V/0!	0.00	5,403		0.000			0.00	0.001	0.00	5.4030	0	2.00	
	ACR for Class - VIII						0.00	#DIV/0!	#DIV/0!	2.00	5.403		0.000	2,30;	22	118.87	118.87	0.001	5.4030	22	118.87	
12.14		24	48.48	24	48.48	24	48.385	100%	100%	0.10	5.403		5,200	0.10	- J	_ 00	C.10	0.10	5.4030	0	0.00	
	Addi. Class for excess room					0	0.00	#DIV/0!	#DIV/0!	0.00	5.403		0.0001	0.00	0	0.00	0.00	סר ינ	5.4030	0	3.00	
12.16	Toflet/Urinais						00.c	#DIV/OI	#DIV/E1	0.00	3.200						0.00	2.00	0.2000	2	C-00	0.00
	Separate Girls Toilet		0.00	اد	0.00	21	0.00	#DIV/0!	#D(Y/C!	0.00	0.200		000.c	00.0	ð	0.00	0.00	0.001	0.2000	0	0.00	
	Drinking Water Facility					1	0.00	#DIV/0!	#DIV/01	0.00	· · · · · · · · · · · · · · · · · · ·	:			_ 5	· · · · · · · · · · · · · · · · · · ·	0.00	0.00		0	0.00	
12.19	Boundary Wall						0.00	#DIV/0!	#DIV/01	0.00	0.400		0.000	3.00	3	0.00	0.00	0.30	0.4000	S	0.00	0,00
	Separation Wali		i				0.00	#DIV/0!	#DIV/0!	0.00		1	i				3,56)	0.001			, 5°00	00.5
12.21	Electrification	-		,			0.00	#C1V/01	#D/Y/0!	2.30	i		i i	i			0.00	0.00			0.00	0.00
12.22	Reac Waster's notion or			1		į	0,00	#DIV/0!	#DIV/0!	0.001							0.00	2.00			0.00	0.00
12.23	HEEC Waste: 5 h.COM (7)		i				0.00	#DIV/01	#DIV/0!	၁.၀၀	5.40	36	194.508	194.51	0	2.00	0.00	0.00			0.00	0.00
	Chilia Friendly Elements			i			3.00	#DIV/0!	#017/01	3.00		i	1				0.00	00. 0			00.00	::35
	Kitchen Shed		!				9. 0 0	#D://0!	#DIV/01	0.00	1						0.00	0.00			0 00	0.00
12.26	Ramps		1				0C.0	#DIV/0!	#DIV/0!	0.00	!						2,00	0.30			0.00	0.00
	Rain Water Harvesting						0.00	#DIV/0!	#DIV/01	0.00						i	0.00	0.00			0.00	3.96
12.28							ວ.ວວ	#DIV/CI	#C17/01	0.00	5,403					ତ ପଦ	ممم	0.00	:		2.20	3.90
	Resedential Hostel						0.00	此IV/0!	#DIV/01	03.00	31.00		3.090	0.00		0.00	J.00	0.00			0.00	0.00
	Major Repairs (Primary)						0.00	#DIV/0!	#DIV/0!	0.00		!					0.00	0,00			0.00	0.00
12,31	major -mpans (appe:					i	0.00	#DIV/0!	#DIV/0!	0.00			i				0.00	5.00 l			cc	0.00
-	Such Total	163	329.26	163	329.26	163	306,61	100.50%	93.12%	1265		73	1148.25	1148.86	75	1374.46	1397.10	22.65			799.27	821.91
13	Furniture for Govt, UPS			1																		
13.01	No. of Chilaren										0.005		0.000	0.00		1.00	0.001	0.00	0.0050		0.00	0.00
	Sub Total	Đ	0,00	0	0.00	0	0.00	#DIV/01	#DIV/01	1	}	0	0.00	0.00	0	0.00	0.00	0.00		0		0.00
	PERCENTE CHALLES	1.63	329.26		329.26	163	306.61	⊅\$301//0 1	93.12%	,, 		73	1148.25	1148.86	75	1374.46	1397.10	22.65	T I		799.27	8 21,91
14										}		-							1		1	
14.01	TLE - New Primary	12	2.40	12	2.40	12	1.910	100%	80%		0.200	20 '	4.000	4,00	20	4.00	4,00	0.49	0.2000	20	4,001	4,49
4.02	TLE - New Upper Primary	11	5.50	11	5.5 0	11	90 ق.4	100%	80%	i	0.500	13	6.500	6.50	47	23.50	23,50	1.11	: .500c	47	23.50	74.51
	Sub Total	23	7.90	23	7.90	23	6.30	100.00%	79,75%			35 ;	10.50	10.50	67	27.50	27.50	1.60	f	67	27.50	29.10

State Nagaland Sarva Shiksha Abhiyan Annuai Work Plan and Budget for 2010-11

	1	200			Ex	penditu	re on 2009	-2010]						Soverning	Body		Apprisal	Recomn	nendation	a
SI. No	Intervention		pproved (19 - 10)		ppr ove d pl. Over)		Achi	evement		S pill Ower	Fre	sh Prop	osal	Total Proposed	Fresh I	Proposal	Total Proposed	Spill over	Fresh Re	commen	idation	Total Rec
		Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (%)	Fin. (%)		Unit Cost	Phy.	Fin.	Fin.	Phy.	Fin.	Fin.		Unit cost	Phy	Fin	
15	Maintenance Grant	1														1 1			i		j.	
15.01	were enamed with a	233	17.48	233	17 48	233	17 475	130%	100%		0.050	245	18.375	18.38	50	2.50	2.50		0.0750	193	14.48	14.4
16.01	गर्गवागरस्तवोटस स्ताजस सावा उ										3.100				19 3	19.30	19.90		0.0750	50	3.75	3.7
	Sub Total	233	17,48	233	17.48	233	17.48	100.00%	100.00%		ļ	245	18.38	18.38	243.00	21.80	21.80			243	18.23	18.2
16	School Grant																					
16.01	Primary School	183	9.15	183	9.15	183	9.150	100%	100%		0.050	196	9.800	9.80	213	10.55	10.65		0.0500	193	9.65	9.6
16.02	Lipper Primary School	50	3.50	50	3.50	50	3,500	100%	100%		0.070	49	3.430	3.43	97	6.79	6.79		0.0700	50	3.50	3.5
	Sub Total	233	12.650	233	12.65	233	12.650	100.00%	100.00%			245	13.230	13.230	310	17.44	17.44		3	243	13.15	13.1
17	Research & Evaluation																					
17.01	Research & Evaluation	233	2.33	233	2.33	233	2.950	130%	127%		0.010	245	2.450	2.45	310	3.10	3.10		0.0015	243	0.35	0.3
	Sub Total	233	2.330	233	2	233	2.950	100.00%	126.61%		0.010	245	2,450	2.450	310	3.10	3.10		1	243	0	0
18	Management & MIS	i																	i			
18.01	Management & MIS		21.30		21.00		21.000		100%				46.00	40.00		110.00	110.00		1.0000	110	70.00	70.0
18.02	Learning chilancement		10.00		10.00		10.000		100%				25.12	25.12		5.00	5.00				0.00	0.0
18.03	Community Mobilization																				0.00	0.0
	Sub Totai	0	31.000	0	31.00	0	31,000	#DIV/01	100.00%			0	65.120	65.120	0	115.000	115.000		i		70.00	70,0
19	Innovative Activity																					
19.01	ECCE		15.00	1	15.00		14,960		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.00
19.02	Girls Education		15.00	1	15.00		14.980		100%				15.000	15.00		15.00	15.00		15.0000	1	15.00	15.00
19.03	SC / ST	1	15.00	1/	15,00		14.980		100%				20.000	20.00		15.00	15.00	-	15.0000	1	15.00	15.00
19.04	Computer Education		50.00	- :	69.92		48.070		69%	21.85			50,000	71.85		50.00	71.85	21.85	50.0000	1	50,00	71.8
19.05	Urban Deprive			1	0.00											5.00	5.00		1.7500	1	1.75	1.79
19.06	nizadasurade minorines			-																1	0.00	0.00
	Sub Total	0	95,000	5	114.92	0	92,990	0.00%	80.92%	21,850		0	100.000	121.850	0	100.00	121.85	21.85			96.75	118.60
20	Community Training							-										•				
20.01	community naming	1118	0.67	1118	0.57	1118	0.671	100%	132%			1258	0.755	0.75				:			0.00	0.0
20.07	Corniforncy remaining			-													1	7	1		0.00	0.00
20.03	Continuous renains			- 1							0.0030		0.0001	0.00	2,716	8.15	8.15	<u>i</u>	0.0030	1,458	4.37	4.3
20.04	Commission of annual trade-										0.0015		0.000	0.30	1.860	2.79	2.79		J.0015	1,458	2.19	2.15
	Sub Total	1.118	0.67	1.118	0.67	1.118	0.67	100.00%	100.03%			1.258	0.75	0.75	4,576	10.94	10.94			2.916	6.56	6.56
	Total of SSA (Districs)		678.04		700.88	7,955	593.76	55.05%	84.72%	44.50		27,578	1,903.564	1,926.017	35,951	2660.14	2704.64	46.10			1670.47	1716.57
																		l	ī			
	Management Cost %												2.10%			4.14%			1		4.19%	
	Learning Enriancement	•			0.41%								1.32%			0.19%					0.00%	
	TORM SWIEL, COST (1988)				1.26%								3.42%			4.32%	i	}	i		4.19%	1
	Civil Work %				13.34%								60.32%			51.67%					47.85%	



	Activities	1		2009-10					Pro	posa	2010-11			Recommendation 2010-11				
SI.No		Unit Cost	Sanctioned		Р	Progress		Cost	Over		Fresh oposa!	Total Fin	Unit Cost	Spill Over	Fresh Proposal		Total	
		5	Ph	Fin Phy Fin		댪	. % 	Unit	Spill yild		Ē				Phy	Fin	Fin	
	Non Recurring Cost						i					i			1		1	
	Construction of building	23.100	2	46.200	2	46.200	100%	23.100	0.000			0.000	15.500	0.000	2	31	31.000	
	Boundary Wall	1.500	2	3.000	2,	3.000	100%	1.500	0.000			0.000	.500	0.000	2	3	3.000	
; ÷	Boring/Handpump	1.000	2	2.000	2	2.000	100%	1.000	0.000			0.000	1.000	0.000)	2;	2	2.000	
,	Electricity	0.200	2	0.400	2	0.400	100%	0.200	၁.၀၀၀			0.000	0.200	0.000	2;	0.4	0.400	
2	Furniture/Equipment	2.250	2	4.500	2	4.500	100%	2.500	0.000			0.000	0.500	0.000;	2	1	1.000	
3	TLM	3.000	2	6.000	2	6.000	100%	3.000	0.000		1	0.000	0.500	0.000	2	1	*	
4	Beading	0. 37 5	2	0.750	2	0.750	100%	0.375	0.000			0.000	0.375	0.000	2	0.75	0.750	
(Total			62.850		62.850	100%		0.000		0.000	0.000		0.000		39.150	39.150	
	Recurring Cost per Annum										j	1		:			Ì	
1	Maintenance per girls	0.090	100	9.000	100	9.000	100%	0.108		100	10.800	10.800	7.90		2	1.8	1.8	
2	Stipend	0.006	100	0.600	100	0.600	100%	0.006		100	0.600	0.600	0.60		21	1.2	1.2	
3	Supplementary TLM	0.300	2	0.600	2	0.600	100%	0.300		2	0.600	0. 50 0	0.60	:	2	1.2		
4	Examination Fee	0.010	2	0.020	2	0.020	100%	0.010		2	0.020	0.020	0.02		2	0.04	0.04	
5	Salaries				i					. }		0.000	12.00		2	24	24	
	1. Warden	0.1	2	2.4	2	2.400	100%	0.1		2	2.400	2.400				0	0	
	3 Part time teacher	0.05	6	3.6	_6	3.600	100%	0.05		6	3.600	3.600				0		
	1 Fulltime Accoutant	0.1	2	2.4	2	2.400	100%	0.1.		2	2.400	2.400		:	ĺ	0	0	
	2 Support Staff	0.05	4	2.4	4	2.400	100%	0 05		4	2.400	2.400	1	:	Ī	0	0	
	1 Head cook	0.03	2	0.72	2	0.720	100%	0.03		2	0.720	0.720				0	0	
	1/2 Asst Cook	0.02	2	0.48	2	0.480	100%	0.02		2	0.480	0.480		;		0	0	
6	Vocational Training	0.3	2	0.600	2	0.600	100%	0.3		2	0.600	0. 6 00	0.60		2	1.2	1.2	
7	Water and Electricity	0.36	2	0.720	2	0.720	100%	0.36		2	0.720	0.720	0.72		2	1.44	44	
8	Medicar Care	0.0075	100	0.750	2	0.015	2%	0.0075		100	0.750	0.750	0.75		2	1.5	1.5	
9	Maintenance	0.2	2	0.400	2	0.400	100%	0.2		2	0.400	0.400	0.40		2	0.8	3.8	
	Miscellaneous	0.2	2	0.400	2	0.400	100%	0.2		2	0.400	0.400	0.40		2	0.8	0.8	
10	Preparatory Camp	0.1	2	0.200	2	0.200	100%	0.1		2	0.200	0.200	0.20]		2	0.4	0.4	
11	PTAs/ School function	C.1	2	0.200	2	0.200	100%	0.1		2	0.200	0.200	0.20		2	0.4		
12	Provision of Rent	4	2	8.000	2	8 000	100%	0		0	0.000	0.000	4.80		2	9.6	9.6	
13	Capacity building	0.3	2	0.600	2	0.600	100%	0.3		2	0.600	0.600	0.60	:	2	1.2	1.2	
	Total			34.090	ĺ	33.355	98%	Ī			27.890	27.890	1			45.58	45.58	
	G.TOTAL	- I	i	96.940	1	96.205	99%		0.000	1	27.890	27.890	i	0.000	i	84.730	84.730	



SPECIAL FOCUS DISTRICT ALLOCATION YEAR 2010-11

State	:	Nagaland

Γ								Physic	Ī							
S.No.			C	ategory		New Schools		Teachers		Civi	i Works (Fr	esh)	No. of	Financial outlay (Rs. in lakhs)		
		PS UPS Ratio >3:1	Retention Rate	ST (25% and above)	Border Area Districts	PS	UPS	New Teachers for new schools	Tech.Trg. (in service)	New LF	New UF	ACR	KGBV (Phy.)	SSA	KGBV	Total
1	Dimapur	1	1	1		29	67	259	2166	0	67	20		2589.67	i	2589.67
2	Kiphire	1		1	1	12	16	72	5 8 9	1 4	16	0		937.96		937.96
3	Kohima	1		1		11	23	91	1084	3	23	0		1395.66	1	1395.66
4	Longleng	1 1		1		5	8	34	575	5	8	5		709.87	!	709.87
5	Mokokchung			1		11	28	106	1645	0	15	0		934.19	1	934.19
6	Mor	1 1	1	1	1	30	34	162	1099	4	34	0	2	16 13 .28	84.73	1698.01
7	Perer	1		1		12	25	99	479	0	18	0		1072.56		1072.56
8	Phek			1	1	7	10	44	1034	0	10	0		713.21	1	713.21
9	Tuensang	1	1	1	1	11	39	139	1251	0	31	12		1606.70	!	1606.70
10	Wokha	1	1	1		20	27	121	747	1	27	0		1315.60		1315.60
11	Zunheboto	1	1	1		2 0	47	181	1391	0	30	0		1 71 6.57	į	1716.57
	Total No.of Categorywise SFDs	9	5	11	4	168	324	1308	12060	17	279	37	2	14605.28	84.73	14690.01
	State's Total					168	324	1308	12060	17	279	37	2	14788.54	84.73	14873.27
	% w.r.t. Approvals for the whole state	i				100%	100%	100%	100%	100%	100%	100%	100%	99%	100%	99%
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>		PS UPS Ratio					:						
					>3:1	150	286	1158	9381	17	254	37	2	12958	85	13043
					% W.r.t. State	89%	88%	3 9 %	78%	100%	91%	100%	100%	88%	100%	88%
					Retention Rate	-10	214	962	6654	5	189	32	2	8842	85	8927
					% w.r.t. State	65%	66%	66%	55%	29%	68%	86%	100%	60%	100%	60%
					ST (25% and above) Total	168	324	1308	12060	17	2 79	37	2	14605	8 5	14690
					% w.r.t. State	100%	100%	100%	100%	100%	100%	100%	100%	99%	100%	99%
					Border Ditt.											
					R/ m - A Cant	60 36%	99 31%	417 32%	3973 <u> </u>	8 47%	91 33%	12 32%	100%	4871 3 3%	85 100%	4956 33%
					% w.r.t. State	30%	31%	3∠76	აა%	4/70	33%	JZ70	10076	JJ 76	100%	აა%



अंधा वैषय
गचिव
ANSHU VAISH
SECRETARY MAGAINA

D.O.No.F.12-1/2009-BE.14

भारत सरकार

मानव संसाधन विकास मंत्रालय स्टाइल शिक्षा और साक्षरमा विभाग नर्न दिल्ली - 110 115

Government of "ndia

Ministry of Human Resource Development Department of School Education & Literacy 124 °C" Wing, Shastri Bhuyan, New Delhi - 110 115 Tel. : 23382587, 23381104 Fax : 23387859 E-mail : secy.sel@nic.in

February 16, 2010

Dear Shi Lalkara,

Please refer to your D.O. letter No.CSO/9/NEMS/2010, dated 19.01.2010 and subsequent letter No.EDS/MISC/1/2007, dated 15.01.2010, received here on 08.02.2010 seeking financial assistance for free text books to children in Primary and Upper Primary schools during the current financial year for the academic session commenced on 20.01.2010.

I am glad to inform you that the outlay of SSA, Nagaland for 2 19-10 has been enhanced as a special case by Rs.192.22 lakhs for distribution of free text books to 76,888 children at upper primary schools from class V to VIII. @ Rs.250/- for the academic session which commenced on 20.01.2010. However, you are requested to continue to provide free text books to students at primary level (from class I to IV), as per past practice. I do hope that you would consider formulating an explicit State policy to provide free text books to children, and incorporate the same in the Annual Work Plan and Budget (AWP&B) for 2010-11 I may add that the AWP&B is expected to reach the Technical Support Group of this Department by 30,03,2010 for consideration by the PAB for SSA.

I would also like to draw your attention to my D.O. letter No.F.12-1/2009-EE-14 dated 11.07.2009(copy enclosed). The issues raised therein are likely to be discussed in the meeting of the PAB for the AWP&B for Nagaland. These issues may kindly be examined expeditiously.

Yours sincerely,

(Anshu Walsh)

Shri Lalthuru
Chief Secretary,
Government of Nagalaria
Civil Secretariat,
Kohima,
Nagaland 797 001.



GOVERNMENT OF NAGALAND DEPARTMENT OF SCHOOL EDUCATION NAGALAND: KOHIMA

No. EDS(A)-5/2000

Dated Kohima the ABOM April'2010

To,

The Secretary to the Government of India Ministry of Human Resource Development Department of School Education and Literacy Shastri Bhavan New Delhi.

Sub: State commitment for State Matching contribution. Madam,

In inviting a reference to the subject cited above, I am directed to convey the 4th Governing Body Meeting of SSA (SMA) held in the Residential Office of the Chief Minister and President Governing Body of SSA (SMA) Nagaland at Kohima on 24th March 2009 that the Governing Body has resolved to contribute the State Matching Share as per the outlay of the approved Annual Work Plan & Budget (2010-11).

It may noted that the President of the Governing Body of SSA(SMA) has assured for early release of the State Share so as to implement the various activities under SSA programmes and simultaneously not to hamper the release of fund from the Government of India.

Yours faithfully,

6-910 23 41C

(ANGAU I THOU)

Addl. Secretary to the Government of Nagaland.

Dated Kohima the 2 **April'2010

No. EDS(A)-5/2000 Copy to,

1. Ms Neelam Rao, Director, Ministry of Human Resource Development Department of School Education and Literacy, Shastri Bhavan New Delhi.

2. Mr Ravi Chand, Under Secretary to the Government of India Ministry of Human Resource Development Department of School Education and Literacy , Shastri Bhavan New Delhi

1.3. Office Copy

Documentation Centre

Acc. No. Date: (ANGAU L'THOU)

4-9W 2340

ddl. Secretary to the Government of Nagaland

289.