STATE MONITORING FORMAT

STMF

(To be completed by SPD and sent to NCERT)

	(IO DC	completed	by bi b an	u belle e	UITC		,			
Quarter under Report	I II	III IV√	Yea	r 2	0	1	4		1 5	
Period of Quarter:- Jan. to March 2015.										
 General Guidelines: This format has four parts, I, II, III, IV and V. Part I, II, III & IV will be completed by Consolidating information received from all DPOs through DMFs. Part V will be completed by the SPD on the basis of his/her perceptions. Information provided should belong to the quarter under report only. Completed STMF should be submitted to NCERT. Guidelines given in each part should be read carefully before answering the questionnaire. 										
			Part-I							
(To be consolidated	l by SPD usi	ng inform	ation from 1	DMF (P	art I) fille	ed by	DF	'Os of	all
districts)										
Section A: School I		G 05	ъ.	10			G		T.T., 1	
1. CRC - 994,	BR	C- 95,	Dis	trict- 13	,		Stat	e :-	Uttaral	chand.
2. (a) Number (of schools in	the cluster								
I-V 12533	VI-VIII 4776	I-V	II 13	Any of	ther				Total	17322
(b) Number of sch	ools which fi	lled up SM	Fs		,					.
I-V 12290	VI-VIII 4663	I-VIII	13	Any otl	her		- -		Total	16766
3. Number of Teach	3. Number of Teachers: In Position Required Posts (as per RTE Norms)									
(a) Primary	Γeachers	(i) Reg	gular	2690	2		2	2897	70	
		(ii) Co	ntractual	265						
(b) Upper Pr	imary Teache	ers (i) Reg	gular	12178	8			10	320	
		(ii) Co	ntractual							

D/peda/state monitoring format/

Section B: Attendance Information

4. Information about attendance of students during last month in the State:

Month: March 2015

		Nur	endance o	of:						
Class		Boys			Girls	-	Total			
Class	Above	60% -	Below	Above	60% -	Below	Above	60% -	Below	
	80%	79%	60%	80%	79%	60%	80%	79%	60%	
I	9482	2808	0	10312	1978	0	19794	4786	0	
II	10491	1799	0	11001	1289	0	21492	3088	0	
III	10700	1590	0	11250	1040	0	21950	2630	0	
IV	10929	1361	0	11489	801	0	22418	2162	0	
V	10937	1353	0	11637	653	0	22574	2006	0	
VI	3952	711	0	4109	554	0	8061	1265	0	
VII	4011	652	0	4121	542	0	8132	1194	0	
VIII	4102	561	0	4152	511	0	8254	1072	0	
Total	64604	10835	0	68071	7368	0	132675	18203	0	

5. Number of Children with Special Needs (CWSN) in government schools in the State. 11263

6. Steps taken by the schools to improve students' attendance:-

Conducting regular meetings with SMCs/Parents, Organizing 'Sapno ki Udan', 'Bal Sodh Melas' to attract parents towards the progress of their children, counseling with parents, No mental harassment/punishment, reward/appreciation to the students having highest attendance in their classes etc. Infrastructural facilities are providing in all the Govt. schools.

7. (a) Number of out-of- school children admitted to age-appropriate classes under RTE.

Boys: 921 Girls: 649

(b) Number of centers where these children are undergoing special training.

Ī	Own schools	Other centers (NGO)	Residential centers	Any Other
	49	-	01	

Section C: Curriculum Transaction

8. Number of schools distributing textbooks at different times after beginning of session

17322

Within one week	Within one month	After one month		
5265	8721	2780		

9. What is SPO doing to improve system for timely distribution of textbooks?

SPO/SCERT is printing books timely and providing grants/funds to district for timely distribution of text books. SPO instructed DPOs to make available text books timely to the schools. Daily monitoring of F.T.B. distribution in the month of April/May.

10. No. of teachers who received teacher/ (TLM) Grant and have utilized it.

	Received %	Utilised %
	2014-15	
Percentage of primary teachers	0	0
	0	0
Percentage of upper primary teachers	·	

referringe of upper primary teachers

11. Initiatives/ strategies adopted by teachers for improving teaching learning process:-

Action Research, Project work, Activity based Teaching-Learning, Peer group learning, play way methods, CCE, use of TLM, group learning, quiz, use of songs and stories, extra time to weak students (Remedial teaching) etc are some major initiatives/strategies adopted by the teachers.

12. Specific efforts made for making classrooms inclusive (CWSN):-

Involving CWSN in all teaching learning processes with other children, two days training provided to all teachers on inclusive education in the year 2013-14. Teaching of CWSN with other children.

Section D: Continuous and Comprehensive Evaluation

13. How are CRCCs monitoring the progress of pupils' learning?

CRCCs ask questions to students; observe their exercise books, home work, progress registers, making conversation with students, asking questions of general awareness etc.

Section E: Teacher Training

14. Ways in which training inputs were used by the teachers. Write five prominent examples:-

- (i) Acivity Based Learning is using by teachers.
- (ii) Providing opportunity to solve problem and help as a facilitator.
- (iii) Involving students in making of TLM and its use.
- (iv) Using the method of Project work and Bal Shodh etc.
- (v) Involving students in co-curricular activities.
- (vi) Action research to improve teaching learning process etc.

15. Suggestion for upcoming training programmes provided at the District level:-

Innovations and case study should be included in training. Training should be organized in vacations only. Training should be need based. Training should be on making and use of TLM. Training on work Education, Art Edu & physical & Heath Education should be included and better coordination of DIET & DPO is must. Repetition of topics in the modules should be avoided.

Section F: Functioning of SMC

Number %

16. Number of schools having School Management Committees (SMCs) in the State.

17126	100
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17. (a) Number of schools where School Development Plans have been prepared.

17126	100
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(b) Number of schools involving SMCs in preparation of this plan.

(c) Action taken on schools that did not involve SMCs:-

Writing to the secretary of SMCs i.e. school H.M. to involve SMCS in making of SDPs.

Number %

18. (a) Number of SMCs which were given training about their roles and functions.

17126	100

(b) Action taken for coverage of SMCs not trained:-

Almost all SMCs have been trained.

Section G: Learners' Assessment

19. Please aggregate pupil assessment data of schools in the format used in schools and enclose

the same (CCE format). Following format is given as an example only

(a) Details of Learners' Achievement, class-wise and subject-wise for Classes I-V for last term/quarter / month.

4

12290 98.06

D/peda/state monitoring format/

- (i) Number of schools of the State which provided this information:
- (ii) Number of schools in State with low pupil achievement level

1359 11.05

EXAMPLE: (Please do not use this format. Provide information in format used in your schools)

Class I-V

	No. of			Bo	ys	Girls		Total		
Class	Subject	children assessed	Grade	No.	%	No.	%	No.	%	
			Α	10849	25.88	11123	26.35	21972	26.11	
	Hindi	0.4120	В	22819	54.43	23083	54.68	45902	54.55	
l	Hindi	84139	С	8259	19.70	8006	18.97	16265	19.33	
			Total	41927	100.00	42212	100.00	84139	100.00	
			Α	9511	22.69	9802	23.31	19313	23.00	
1	English	02002	В	23475	56.00	23300	55.40	46775	55.70	
'	English	83982	С	8937	21.32	8957	21.30	17894	21.31	
			Total	41923	100.00	42059	100.00	83982	100.00	
			Α	607	21.93	643	21.92	1250	21.93	
	Lindu	E701	В	1726	62.36	1843	62.84	3569	62.60	
l	Urdu	5701	С	435	15.72	447	15.24	882	15.47	
			Total	2768	100.00	2933	100.00	5701	100.00	
		87674	Α	12151	27.88	12168	27.60	24319	27.74	
II	Hindi		В	23742	54.47	24029	54.50	47771	54.49	
"			С	7693	17.65	7891	17.90	15584	17.77	
			Total	43586	100.00	44088	100.00	87674	100.00	
	Maths		Α	11016	25.32	11316	25.69	22332	25.51	
II		87558	В	24007	55.18	24016	54.52	48023	54.85	
"		87558	С	8487	19.51	8716	19.79	17203	19.65	
			Total	43510	100.00	44048	100.00	87558	100.00	
		87561	Α	10656	24.46	11037	25.09	21693	24.77	
II	English		В	24113	55.35	24086	54.75	48199	55.05	
"	Lilylisii		С	8797	20.19	8872	20.17	17669	20.18	
			Total	43566	100.00	43995	100.00	87561	100.00	
			Α	651	19.24	984	23.06	1635	21.37	
II	Urdu	7650	В	2184	64.56	2660	62.34	4844	63.32	
"	Ordu	7030	С	548	16.20	623	14.60	1171	15.31	
			Total	3383	100.00	4267	100.00	7650	100.00	
			Α	12077	27.61	12057	26.71	24134	27.15	
III	Hindi	88879	В	23899	54.65	24743	54.81	48642	54.73	
'''	IIIIIIII	00077	С	7759	17.74	8344	18.48	16103	18.12	
			Total	43735	100.00	45144	100.00	88879	100.00	
III	Maths	89661	Α	11038	24.84	10700	23.66	21738	24.24	

		No. of		Во	ys	Gi	rls	Total		
Class	Subject	children assessed	Grade	No.	%	No.	%	No.	%	
			В	24145	54.34	24874	55.00	49019	54.67	
			С	9249	20.82	9655	21.35	18904	21.08	
			Total	44432	100.00	45229	100.00	89661	100.00	
			Α	10113	23.11	10122	22.40	20235	22.75	
III	English	88957	В	24545	56.09	25316	56.02	49861	56.05	
1111	Lilgiisii	00737	С	9105	20.81	9756	21.59	18861	21.20	
			Total	43763	100.00	45194	100.00	88957	100.00	
			Α	12759	29.11	12685	28.09	25444	28.59	
III	Hamara	88982	В	23653	53.97	24368	53.97	48021	53.97	
111	Parivesh	00702	С	7415	16.92	8102	17.94	15517	17.44	
			Total	43827	100.00	45155	100.00	88982	100.00	
			Α	9921	25.07	9877	24.91	19798	24.99	
Ш	Sanskrit	79225	В	21581	54.54	21329	53.79	42910	54.16	
111	Janskin	79225	С	8070	20.39	8447	21.30	16517	20.85	
			Total	39572	100.00	39653	100.00	79225	100.00	
	Urdu	10094	Α	976	21.88	1359	24.13	2335	23.13	
Ш			В	2794	62.63	3468	61.57	6262	62.04	
111			С	691	15.49	806	14.31	1497	14.83	
			Total	4461	100.00	5633	100.00	10094	100.00	
	Hindi	91180	Α	12547	27.98	12703	27.41	25250	27.69	
IV			В	24654	54.98	25364	54.74	50018	54.86	
IV	Hillui	71100	С	7642	17.04	8270	17.85	15912	17.45	
			Total	44843	100.00	46337	100.00	91180	100.00	
			Α	10894	24.25	10856	23.43	21750	23.84	
IV	Maths.	91241	В	25264	56.25	26076	56.29	51340	56.27	
IV	iviatiis.	91241	С	8757	19.50	9394	20.28	18151	19.89	
			Total	44915	100.00	46326	100.00	91241	100.00	
			Α	10237	22.81	10451	22.47	20688	22.63	
IV	English	91401	В	25280	56.33	26372	56.69	51652	56.51	
IV	Eligiisti	91401	С	9363	20.86	9698	20.85	19061	20.85	
			Total	44880	100.00	46521	100.00	91401	100.00	
			А	13474	30.02	13354	28.75	26828	29.38	
IV	Hamara	91320	В	24682	55.00	25566	55.05	50248	55.02	
١V	Parivesh	71320	С	6723	14.98	7521	16.19	14244	15.60	
			Total	44879	100.00	46441	100.00	91320	100.00	
			Α	10841	26.35	10702	25.61	21543	25.98	
IV	Sanskrit	82934	В	22441	54.55	23194	55.49	45635	55.03	
ıV	Sanskill	02734	С	7857	19.10	7899	18.90	15756	19.00	
			Total	41139	100.00	41795	100.00	82934	100.00	
IV	Urdu	9493	Α	1167	24.58	1117	23.54	2284	24.06	

	No. of			Во	ys	Girls		Total		
Class	Subject	children assessed	Grade	No.	%	No.	%	No.	%	
			В	2818	59.36	2933	61.80	5751	60.58	
			С	762	16.05	696	14.66	1458	15.36	
			Total	4747	100.00	4746	100.00	9493	100.00	
			Α	13552	29.32	13765	28.81	27317	29.06	
V	Hindi	94001	В	25096	54.29	25747	53.89	50843	54.09	
V	Tilliai	74001	С	7578	16.39	8263	17.30	15841	16.85	
			Total	46226	100.00	47775	100.00	94001	100.00	
			А	11785	25.50	11265	23.56	23050	24.51	
V	Maths.	94029	В	25787	55.80	26866	56.19	52653	56.00	
V	iviatris.		С	8645	18.71	9681	20.25	18326	19.49	
			Total	46217	100.00	47812	100.00	94029	100.00	
	English	94913	Α	11992	25.46	11306	23.65	23298	24.55	
V			В	26099	55.41	26778	56.01	52877	55.71	
V			С	9009	19.13	9729	20.35	18738	19.74	
			Total	47100	100.00	47813	100.00	94913	100.00	
	Hamara	1 9/1636	Α	14436	31.10	14736	30.57	29172	30.83	
V			В	24810	53.44	25342	52.56	50152	52.99	
V	Parivesh		С	7178	15.46	8134	16.87	15312	16.18	
			Total	46424	100.00	48212	100.00	94636	100.00	
			Α	11708	27.32	12914	28.53	24622	27.94	
V	Sanskrit	88124	В	23467	54.76	24101	53.24	47568	53.98	
V	Saliskiit	00124	С	7683	17.93	8251	18.23	15934	18.08	
			Total	42858	100.00	45266	100.00	88124	100.00	
			А	834	25.03	1123	28.77	1957	27.05	
V	Urdu	7236	В	2011	60.35	2239	57.35	4250	58.73	
V	Ordu	7230	С	487	14.62	542	13.88	1029	14.22	
			Total	3332	100.00	3904	100.00	7236	100.00	

^{*}Add all classes and all subjects

(i)Number of schools in the State which provided this information:

(b). Details of Learners' Achievements, class-wise and subject-wise for Classes VI-VIII for last term/quarter/month.

term/quarter/month.

(ii) Number of upper primary schools reporting low pupil achievement levels in

Science 609 (b) Mathematics 660

EXAMPLE: (Please do not use this format. Provide information in format used in your schools)

7

^{**} Primary: Grades A=70% and above, B= 30%-69%, C= below 30%

Class Subjec		No. of children		В	oys	Girls		Total	
		assessed		No.	%	No.	%	No.	%
			Α	7543	17.99	8773	18.41	16316	18.21
			В	11652	27.79	14048	29.48	25700	28.69
\ \/1	l lina ali	00575	С	11927	28.45	13340	28.00	25267	28.21
VI	Hindi	89575	D	8735	20.83	8897	18.67	17632	19.68
			Е	2068	4.93	2592	5.44	4660	5.20
			Total	41925	100.00	47650	100.00	89575	100.00
			Α	6410	15.39	7887	16.54	14297	16.01
			В	11206	26.91	12679	26.59	23885	26.74
\ \/1	Frantish	00222	С	12096	29.05	13788	28.92	25884	28.98
VI	English	89322	D	9430	22.64	10117	21.22	19547	21.88
			Е	2503	6.01	3206	6.72	5709	6.39
			Total	41645	100.00	47677	100.00	89322	100.00
			Α	6244	14.98	7239	15.21	13483	15.10
		s. 89290	В	11071	26.55	12539	26.35	23610	26.44
VI	Moths		С	12495	29.97	13782	28.96	26277	29.43
VI	Maths.		D	9425	22.60	10503	22.07	19928	22.32
			Е	2460	5.90	3532	7.42	5992	6.71
			Total	41695	100.00	47595	100.00	89290	100.00
		e 89412	Α	7510	17.99	8029	16.85	15539	17.38
			В	11625	27.84	13318	27.95	24943	27.90
VI	Science		С	12764	30.57	13947	29.27	26711	29.87
VI			D	7920	18.97	9473	19.88	17393	19.45
			E	1938	4.64	2888	6.06	4826	5.40
			Total	41757	100.00	47655	100.00	89412	100.00
			Α	8212	19.71	9007	18.88	17219	19.27
			В	12136	29.12	13489	28.28	25625	28.67
VI	Social	89366	С	12170	29.21	13573	28.46	25743	28.81
VI	Studies	07300	D	7486	17.96	9087	19.05	16573	18.55
			E	1666	4.00	2540	5.33	4206	4.71
			Total	41670	100.00	47696	100.00	89366	100.00
			Α	7111	17.69	8020	17.65	15131	17.67
			В	11102	27.62	12570	27.67	23672	27.64
VI	Sanckrit	85631	С	11782	29.31	13432	29.56	25214	29.44
	Sanskrit	03031	D	8336	20.74	8799	19.37	17135	20.01
			E	1865	4.64	2614	5.75	4479	5.23
			Total	40196	100.00	45435	100.00	85631	100.00
VI	Urdu	13107	Α	1060	16.65	1130	16.77	2190	16.71

Class	Subject	No. of children	Grade	Во	oys	Gi	irls	To	otal
Class	Subject	assessed	Graue	No.	%	No.	%	No.	%
			В	1945	30.54	1695	25.15	3640	27.77
			С	1374	21.58	1803	26.75	3177	24.24
			D	1428	22.42	1266	18.79	2694	20.55
			E	561	8.81	845	12.54	1406	10.73
			Total	6368	100.00	6739	100.00	13107	100.00
			А	8215	19.28	9316	19.16	17531	19.21
			В	12154	28.52	14059	28.92	26213	28.73
1/11	Hindi	01240	С	12143	28.49	14168	29.14	26311	28.84
VII	Hindi	91240	D	7811	18.33	8598	17.68	16409	17.98
			E	2296	5.39	2480	5.10	4776	5.23
			Total	42619	100.00	48621	100.00	91240	100.00
			Α	6758	15.88	7603	15.64	14361	15.75
			В	11040	25.95	12891	26.51	23931	26.25
VII	English	91174	С	12558	29.52	14307	29.42	26865	29.47
VII			D	9355	21.99	10469	21.53	19824	21.74
			Е	2836	6.67	3357	6.90	6193	6.79
			Total	42547	100.00	48627	100.00	91174	100.00
	Maths.	91409	Α	6602	15.43	7330	15.08	13932	15.24
			В	11072	25.87	12489	25.69	23561	25.78
VII			С	12391	28.95	14488	29.80	26879	29.41
VII			D	9968	23.29	10927	22.48	20895	22.86
			E	2764	6.46	3378	6.95	6142	6.72
			Total	42797	100.00	48612	100.00	91409	100.00
	Science	ence 90968	Α	7514	17.64	8295	17.15	15809	17.38
			В	11723	27.52	13266	27.42	24989	27.47
VII			С	12918	30.33	14807	30.61	27725	30.48
• • • • • • • • • • • • • • • • • • • •	30101100	70700	D	8083	18.98	9237	19.10	17320	19.04
			E	2357	5.53	2768	5.72	5125	5.63
			Total	42595	100.00	48373	100.00	90968	100.00
			Α	8206	19.29	8948	18.47	17154	18.86
			В	11863	27.89	13985	28.87	25848	28.41
VII	Social	90970	С	12790	30.07	14595	30.13	27385	30.10
	Studies		D	7709	18.13	8524	17.60	16233	17.84
			E	1962	4.61	2388	4.93	4350	4.78
			Total	42530	100.00	48440	100.00	90970	100.00
			A	7305	17.93	8196	17.60	15501	17.75
VII	Sanskrit	87315	В	11449	28.11	12795	27.47	24244	27.77
	20		С	12198	29.94	14180	30.44	26378	30.21
			D	7776	19.09	8832	18.96	16608	19.02

Class	Subject	No. of children	Grade	Во	oys	Girls		Total	
		assessed		No.	%	No.	%	No.	%
			Е	2008	4.93	2576	5.53	4584	5.25
			Total	40736	100.00	46579	100.00	87315	100.00
			Α	1084	17.80	1145	16.48	2229	17.10
			В	1711	28.10	1970	28.36	3681	28.24
VII	Urdu	13036	С	1406	23.09	2095	30.16	3501	26.86
VII	Ordu	13030	D	1727	28.36	1561	22.47	3288	25.22
			E	162	2.66	175	2.52	337	2.59
			Total	6090	100.00	6946	100.00	13036	100.00
			Α	8847	19.79	10056	20.12	18903	19.96
			В	12949	28.97	14759	29.53	27708	29.26
VIII	Hindi	94689	С	13017	29.12	14528	29.06	27545	29.09
VIII	Піни	94009	D	7927	17.73	8551	17.11	16478	17.40
			E	1963	4.39	2092	4.19	4055	4.28
			Total	44703	100.00	49986	100.00	94689	100.00
			А	7089	15.87	8104	16.24	15193	16.07
	English	94560	В	11838	26.50	13495	27.05	25333	26.79
VIII			С	13549	30.33	14738	29.54	28287	29.91
VIII			D	9716	21.75	10552	21.15	20268	21.43
			E	2481	5.55	2998	6.01	5479	5.79
			Total	44673	100.00	49887	100.00	94560	100.00
	Maths.	. 94530	Α	7001	15.72	7398	14.80	14399	15.23
			В	11066	24.85	13027	26.06	24093	25.49
VIII			С	13152	29.53	14937	29.88	28089	29.71
VIII			D	10068	22.61	10999	22.00	21067	22.29
			E	3248	7.29	3634	7.27	6882	7.28
			Total	44535	100.00	49995	100.00	94530	100.00
			Α	7844	17.63	8688	17.36	16532	17.49
			В	12213	27.45	14414	28.79	26627	28.16
VIII	Science	94545	С	13637	30.65	14669	29.30	28306	29.94
V 1111	Joierice	7 10 10	D	8654	19.45	9725	19.43	18379	19.44
			E	2139	4.81	2562	5.12	4701	4.97
			Total	44487	100.00	50058	100.00	94545	100.00
			Α	8972	20.10	9649	19.28	18621	19.66
			В	12871	28.83	14910	29.79	27781	29.34
VIII	Social	94697	С	13113	29.37	14644	29.26	27757	29.31
·	Studies	, 1071	D	7686	17.22	8656	17.29	16342	17.26
			E	2000	4.48	2196	4.39	4196	4.43
			Total	44642	100.00	50055	100.00	94697	100.00
VIII	Sanskrit	91114	A	8051	18.66	9004	18.77	17055	18.72

Class	Subject	No. of children	Grade	Boys		Gi	irls	To	otal
		assessed		No.	%	No.	%	No.	%
			В	11897	27.58	13551	28.25	25448	27.93
			С	12910	29.92	14060	29.31	26970	29.60
			D	8130	18.84	8963	18.68	17093	18.76
			E	2155	5.00	2393	4.99	4548	4.99
			Total	43143	100.00	47971	100.00	91114	100.00
			Α	242	14.91	406	17.21	648	16.27
VIII Ur		3982	В	497	30.62	775	32.85	1272	31.94
	Urdu		С	436	26.86	706	29.93	1142	28.68
			D	369	22.74	396	16.79	765	19.21
			E	79	4.87	76	3.22	155	3.89
			Total	1623	100.00	2359	100.00	3982	100.00

^{*}Add all classes and all subjects

Part-II

(To be consolidated by SPD using information from DMF Part II filled up by all DPOs)

1. Number of classrooms (teaching) observed by the CRCCs in the last quarter:

Range 60 to 90

2. School visits by CRCCs:

Number of times visits were made to each school	Number of CRCCs visiting
(i) Once in a month	757
(ii) Once in two months	85
(iii) Once in three months	46
(iv) Once in four to six months	-

3. Suggestions provided by the CRCCs to improve classroom teaching.

Use of Libraries to improve reading and writing, action research to solve class room problems, distribution of work among teachers, not on the basis of class but on the basis of subject, optimum use of T.L.M, make the class room free from fear and trauma.

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Number %

^{**} Primary: Grades A=70% and above, B= 30%-69%, C= below 30%

5. (a) How many schools are having less than 60% coverage of the syllabus?
(b)What has been done to address this issue?
NA
6. (a) Number of DPOs who are not providing QMTs regularly
(b) What has been done to address this issue?
NA
Part-III
(To be consolidated by SPD using information from DMF Part III filled up by all DPOs)
1. Five important specific functions that BRCs performed in the district.
(i) Organized meetings at BRC to review the activities assigned to CRC Cs and solve their Academic problems.(ii) Provided on site support to schools and CRCs.
(iii) Worked as link between CRC and DPO.
(iv) Organized teachers' professional development programmes.
(v) Presented demonstration lessons in the schools.
2. Number of BRCs who prepared a schedule for visit of schools.
3. Number of times each school was visited by BRCs on an average.
4. Write five examples of professional support provided by the BRC to teachers during the last quarter.
(i) Organized in service teachers training programmes at BRC.
(ii) Acts as a Master Trainer for In service teachers trainings.
(iii) Presented demonstration lessons before teachers and students.
(iv) Observed and suggested to maintain the progress of students learning.
(v) Solved the problems of CRCCs presented before them.
5. How are BRCs monitoring the records of pupil progress in learning?

4. Number of schools not maintaining records of pupils' progress in the schools

Decorbing expections absorbing the class work and house work making convergetion with					
By asking questions, observing the class work and home work, making conversation with students, observing the record maintained by teachers of CCE/CFA and other records of students progress etc.					
6 (a) Mention the number of in-service professional development programmes for					
Primary teachers organized in last quarter.					
(b) What percent of current year's target has been achieved during last quarter? %					
(c) List major issues emerging from the programmes.					
Teachers want more support in maintaining CCE records. Now they are able to know inclusive education. Teachers want support in early grade reading and writing. Training should be subject wise and new technology based i.e. use of LCD, DVD etc.					
7. (a) How many in-service professional development programmes /workshops were organized for teachers of upper primary classes in the following subjects during last quarter?					
(i) Mathematics					
(ii) Science 1					
(iii) Social Science					
(iv) Language					
(v) Arts Education					
(vi) Health and Physical Education					
(b) What percent of current year's target has been achieved during last quarter?					
(c) List major issues emerging from the programmes.					
More focus should be on improving hand writing and home work, teaching should be based on storytelling/writing and pictures etc. More attention is required in Maths. and Science teaching learning, % of students' attendance should be 100%. Subject wise posting of teachers is required. Teachers training should be provided by subject specialists only.					
Part-IV					
(To be consolidated by SPD using information from DMF Part IV filled up by all DPOs)					
1. Number of districts having 'quality monitoring' mechanism.					

(a) The institutions involved:- SCERT, DIETs, D.P.O, BRCs, CRCs etc.

(b) Members of 'quality' monitoring:- SCERT/DIETs faculty, CRCCos etc.	DPO, BEOs/DyEOS, BRCCos,
(c) Role of BRC/CRC in quality monitoring:- On site support to tear observation, presenting model lesson etc.(d) Role of DPO in 'quality' monitoring:- Review students achiever and teachers, observe the records of students progress and issue etc.	ment with DIETs, BRC, CRC
2. What kind of 'quality interventions' were provided at district level	el in the last quarter?
(a) Training of resource persons on RTE Act 2009	-
(b) Training of Resource Persons on Pedagogy and Assessment	-
(c) Training of SMC members on 'School Development Plan'	$\sqrt{}$
(d) Training of 'Educators' for special training of children admitted	to age-appropriate classes
3. Number of districts organising meetings of BRC, CRC and H	lead Teachers to understand the
problems of district.	Number of districts organizing Meetings
(a) Once in a month	13
(b) Once in two months	
(c) Once in three months	
(d) Once in four-six months	-
4. Field visits (schools) by DPOs during last quarter:	
(a) Number of schools visited by DPOs on an average	30
(b) Mention the feedback from field on 'quality'. Mention priority a quarter will be provided by the DPOs.	areas, where intervention in next

Implementation of CCE, to continue corrective measures, Learning Level Assessment, to enhance participation of students in classroom processes, early grade reading, writing and early mathematics, how to check home work of students in single teacher schools etc.

5. (a) How often do DPOs and DIETs hold coordination meetings or coordinate between themselves for SSA activities (Please √ mark)

Number of districts coordination:					
Mostly Sometimes Never					
V	-	-			

(b) If there are problems, give details

DPOs feel difficulty in providing sufficient time for academic activities due to engagement in administrative works.

6. List the areas for quality intervention where district needs support from the DIET in the next quarter.

To provide support on Multi grade and Multi level teaching learning, to develop assessment tools, in training need assessment, evaluation of students admitted for special training etc.

Part-V (To be completed by SPD on the basis of his/ her perceptions)

1. The textbooks used in the S	tate at primary and	upper primary stage are develop	ped by (Mark Ö)
(a) State Government		$\sqrt{}$	
(b) NCERT		$\sqrt{}$	(Maths Class 6-8 Only)
(c) Private publishers			
(d) Any other			
2. When was the last revision	of syllabi and textbo	ooks initiated and completed in	the State?
	Initiated	Completed	
Primary: Syllabi	2006	2006	

Textbooks	2006	2008
Upper Primary: Syllabi	2006	2006
Textbooks	2006	2008

3. Please furnish details of common training modules in use, if any, in training of different

functionaries at primary and upper primary levels in the State

Modules	Pry/Upper Pry	Year of development
Shaikshik Sarokar-1{ CCE (5 days) Hindi	Pry+Upper Pry	2012-13
Language, Maths (5 days)/ELM (5 days)}		
Shaikshik Sarokar-2 { CCE (3 days),	Pry+Upper Pry	2013-14
Gender Sensitization (2 days),		
Inclusive Education (2 days)		
Early Language, Maths and CCE, for Class	1 & 2	2014-15

EVS & Maths for Class 3 to 5

Science for Class 6 to 8

Maths for Class 6 to 8

4. Status of CRCs/BRCs in the State:

Sanctioned Posts		In Position
CRCs	994	994
BRCs	95	95

- 5. Activities of SSA/RTE in which DIETs & SCERT were involved. Please State problems, if any.
- (a)DIETs Involvement QMT analysis, Principal DIET is district nodal officers for SLAS, DIET has provided training to master trainers, organized meeting of BRCCs and DPO officials, DIET Principal is chairing the project English committee at district level, DIET is assessing the children registered for special training, DIETs are conducting head teachers training under school leader ship development programme (SLDP) etc.

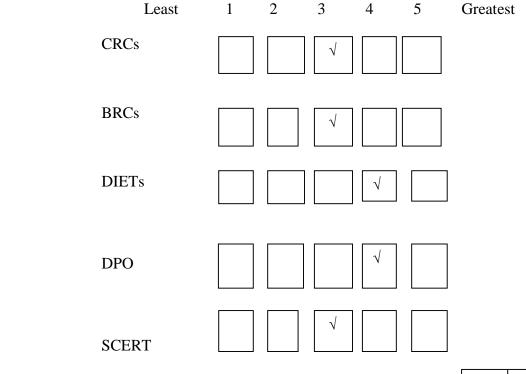
Problems- NA

(b)SCERT Involvement – State Institution for SLAS, nodal agency for Project English, formation of modules for in service teachers training, KRPs training and monitoring etc.

Problems:- NA

6. To what extent following structures met State's expectations in providing desired support for quality

Improvement of educational processes (Please rate on 5 point scale).



7. (a) Does the State have State Resource Group to advice on Quality?

Yes √ No

(b) If yes, when was last meeting held? What were the main recommendations? (Please attach copies of minutes and action taken)

Last meeting of SRG held on-

01.07.2014

Copy of minutes is attached.

- 8. (a) Major programmes/activities of SSA for quality enhancement during the current year 2014-15
 - > Curriculum/lessons divided subject wise/month wise for the completion of syllabus timely.
 - Flex of learning indicators subject wise and class wise established in all P.S.
 - ➤ In service teachers training on Early Language, Maths and CCE, for Class 1 & 2, EVS & Maths for Class 3 to 5, Science for Class 6 to 8, Maths for Class 6 to 8 etc.
 - > SLDP for head teacher on NUEPA module.
 - ➤ Workbooks/activity books provided to all students.
 - > Project English started in 300 P.S.
 - > QMTs used for monitoring of quality.

- Learning Level Assessment of students etc.

(b) Progress of these programmes during the quarter
25% target of In Service Teachers training achieved, organized training workshop for
Resource persons of SLDP, organized Room to Read steering Committee meeting, meeting with CII-Jubiliant Bhartiya Foundation, QMTs filled for fourth quarter.

- 9. State key problems encountered/ identified during the quarter by the State, in the context of quality parameters:
 - Lack of sufficient funds for quality activities.
- Insufficient experts to conduct SLAS.

 Shortage of academic and administrative staff due to cuts in fund of management, REMS and LEP by PAB in year 2014-15.

10. Issues identified by the State for National level intervention if any (for Department of School Education & Literacy, MHRD, NCERT, other departments).

- School Grant and Mainter ance Grant should be increased at least four times.
- TLM Grant is required from PAB (not sanctioned for year 2013-14 & 2014-15).
- Sufficient fund is required for management, REMS and LEP activities to run quality
- Support from NCERT is required for conducting SLAS/Research studies etc.

Date: 141712015

(Dr.Mukul Kumar Sati) Add. State Project Director SSA, Uttarakhand, Dehradun.

अपर राज्य परिसींजना निदेशक उत्तराखण्ड सभी के लिए शिक्षा परिषद् उत्तराखण्ड, देहरादून