**STMF** 

# STATE MONITORING FORMAT (KERALA)

		(	To l	be co	mpl	eted by	SPD	and sent to N	<b>NCERT</b>	<u>.</u> )		
Quarter under	Report	I		III	IV				Year	2 0	1 3-	1 4
Period of quarter: July to September												
General Gu	idelines:											
1. 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.												
2. Part V wil	2. Part V will be completed by the SPD on the basis of his/her perceptions.											
3. Information	on provide	d sho	ould	belor	ig to	the qua	arter u	nder report o	nly.			
4. Completed	d STMF sl	nould	l be	subm	itte	d to NC	ERT.					
5. Guidelines	s given in	each	part	shou	ld b	e read o	careful	ly before ansv	wering	the questi	onnaire.	
						]	Part-					
•		•		_	nfo	rmatio	n from	DMF (Part	I) filled	d by DPC	s of all di	stricts)
Section A:	School Inf	form	atio	n								
1. State	KERAL	A.										
Number	of CRCs in	n the	stat	e	.13	<b>85</b> 1	Numbe	er of CRCCs	submitt	ed CMFs	1385.	
Number	of BRCs in	n the	stat	e	.16	8N	umber	of BRCCs su	ubmitte	d BMFs	168	
Number	of District	s in t	he s	tate		<b>14</b> ]	Numbe	er of Districts	submit	ted DMF	s <b>14.</b>	
2. (a) Number	er of scho	ols ir	ı the	State	e							
I - V	6530	VI -	VIII	630		I - VIII	2163	Any other		2581	Total	11904
(b) Numl	ber of scho	ools v	whic	h fille	ed u	p SMFs	S			·	ı	
I- V	6530	VI - V	VIII	630		I - VIII	2163	Any other		2581	Total	11904
3. (i) Numbe	r of Teach	ers:					In Pos	sition			quired Pos s per RTE No	
(a) Pr	rimary Tea	cher	S		(i)	Regular		60992			6204	1
					(ii)	Contrac	tual [	1052				
(b) Upper Primary Teachers (i) Regular 66907 72197									7			

5290

(ii) Contractual

(ii)	Primary	Upper Primary
(a) How many government schools in the state have a pupil	Nil	Nil
teacher ratio above 1:30 in primary school and above 1:35 in	1411	1411

(b) How many teachers in the state have failed to join place of posting in last quarter?

(c) How many teachers are attached elsewhere than place of posting?

#### **Section B: Attendance Information**

upper primary school?

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

Month: .....AUGUST 2013.....

	Number of schools with average daily attendance of :												
Class		Boys			Girls		Total						
Class	Above	60% -	60% - Below		60% -	Below	Above	60% -	Below				
	80%	79%	60%	80%	79%	60%	80%	79%	60%				
I	9423			9423			9423						
II	9423			9423			9423						
III	9423			9423			9423						
IV	9423			9423			9423						
V	4770			4770			4770						
VI	4783			4783			4783						
VII	4783			4783			4783						
VIII	2502			2502			2502						
Total													

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

180424

- 6. Steps taken by the schools to improve students' attendance:
  - House to house visit by SMC members and teachers
  - Regular meeting of SMC and MPTA
  - Providing transportation facility in convergence with other Agencies in some areas
  - Providing breakfast and refreshments in addition to MDM
  - Providing child friendly atmosphere

7.	(a) Number of out-of-ch	ildren admitte	ed to age-ap	propriate c	lasses ı	ınder l	RTE.	
	Boys: Nil		Girls:	Nil				
	(b) Number of centres w	where these ch	ildren are u	ndergoing	special	trainiı	ng.	
	Own schools	Other centre	es (NGO)	Residentia	al centr	res	Any Other	
	NA			-			-	
	(c) Number of children	dropped out o	f special tra	nining prog	rammes	upto	last quarter	NIL
Se	ction C: Curriculum	<b>Fransaction</b>						
8.	Number of schools dist	ributing textb	ooks at diff	erent times	after be	eginni	ng of session	11904
	Within one week	V	Vithin one 1	month	After	one month		
	11904	-			-			
1.	What is SPO doing to	improve syste	m for timel	y distributi	on of te	extboo	ks?	
	Review of Educ	•		•				
	<ul> <li>Collecting deta</li> </ul>		_		-			thorities
2.	No. of teachers who re	ceived Teache	er/ (TLM) (	Grant and h	ave util	ised it	*	
			Rec	ceived %	Utilise	ed %		
	Percentage of primary	teachers		NIL	NIL			
	Percentage of upper pr	imary teacher	s	NA	NA			
3.	Initiatives/ strategies a	dopted by tea	chers for in	nproving te	eaching	learni	ng process.	
	<ul> <li>Providing child</li> </ul>	friendly atmo	osphere					
	G : 1:	. 1 1	1 1 '1 1					

- Special attention to backward children
- Use of interactive CD s and ICT equipments
- Conducting effective field trips
- Use of effective TLM
- Encouraging peer group learning

- Effective use of Library and Lab
- Projects and Seminars
- 4. Specific efforts made for making classrooms inclusive (CWSN).
  - Adapted teaching techniques
  - Individualized Education plan for each child
  - Barrier free atmosphere
  - Use of adapted and effective TLM
  - Sub Text for MR students
  - OSS and timely support of RT s
  - Planned outdoor activities
  - Providing Braille text books
  - Providing sand tray
  - Remedial Teaching

#### Section D: Continuous and Comprehensive Evaluation

- 5. How are CRCCs monitoring the progress of pupils' learning?
  - Discussion with students and teachers during OSS
  - Classroom observation
  - Verification of portfolio and other records like SEP, Class magazines etc
  - Addressing class PTA during visit
  - Conducting classes during school visit

#### **Section E: Teacher Training**

- 14. Ways in which training inputs were used by teachers. Write five prominent examples.
  - Better time management by HM and Teachers
  - Use of interactive CDs and other ICT facilities

<sup>\*</sup>If Applicable

<ul> <li>Preparatio</li> </ul>	ı of	suitable	formats	for	recording	CCE
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- Effective communication in classroom
- CPTA meeting is conducted effectively
- Preparation of School Development plan
- 15. Key suggestions for upcoming training programmes provided at the District level.
  - Training on effective implementation of CCE
  - Advanced ICT training
  - In-depth subject wise training for revised text Books
  - English empowerment programmes
  - Training for CWSN friendly teaching

Section F: Functioning of SMC	Numl	oer %
16. Number of schools having School Management Committees (SMCs) in the State	e. 11904	100
17. (a) Number of schools where School Development Plans have been prepared. [	11904	100
<ul><li>(b) Number of schools involving SMCs in preparation of this plan.</li><li>(c) Action taken on schools that did not involve SMCs.</li></ul>	11904	100
(0) 1 2000 11 0 11 0 11 0 0 10 0 11 0 11		
	Num	ber %
18. (a) Number of SMCs which were given training about their roles and functions.	11904	100
(b) Action taken for coverage of SMCs not trained.		•

#### **Section G: Learners' Assessment**

- 19. Please aggregate pupil assessment data of schools <u>in the format used in schools</u> and enclose the same (CCE format).
  - (a) Details of Learners' Achievement, class-wise and subject-wise for Classes I-VIII for last term/quarter/month.

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

11904	100

Class	C-1-14*	D	Girls	T-4-1	C 1-	Boy	ys .	Giı	rls	Total	
Class	Subject*	Boys	GHIS	Total	Grade	No.	%	No.	%	No.	%
					A	75446	56.17	79516	58.48	154962	57.33
			135982	270294	В	39453	29.37	39366	28.95	78819	29.16
	Integration	134312			C	16924	12.60	14634	10.76	31558	11.68
					D	2382	1.77	2343	1.72	4725	1.75
					Е	106	0.08	124	0.09	230	0.09
I		1	Cotal			134311	100.00	135983	100.00	270294	100.00
1					A	69317	51.61	75430	55.48	144747	53.56
					В	41017	30.54	39584	29.11	80601	29.82
	English	134309	135961	270270	C	19050	14.18	16919	12.44	35969	13.31
					D	2780	2.07	2698	1.98	5478	2.03
					Е	2144	1.60	1331	0.98	3475	1.29
		1	otal			134308	100.00	135962	100.00	270270	100.00
			) 141221	279501	A	68152	49.29	72356	51.24	140508	50.27
					В	42563	30.78	42518	30.11	85081	30.44
	Integration	138280			С	22436	16.22	22196	15.72	44632	15.97
					D	4858	3.51	3904	2.76	8762	3.13
					Е	271	0.20	247	0.17	518	0.19
II		П	otal		138280	100.00	141221	100.00	279501	100.00	
111	English	138285	141211	279496	A	63955	46.25	70123	49.66	134078	47.97
					В	43686	31.59	43952	31.13	87638	31.36
					С	25282	18.28	21425	15.17	46707	16.71
					D	5105	3.69	5422	3.84	10527	3.77
					Е	257	0.19	289	0.20	546	0.20
		T	Cotal			138285	100.00	141211	100.00	279496	100.00
					A	65658	44.04	74078	49.21	139736	46.64
					В	43074	28.89	43333	28.79	86407	28.84
	Language	149091	150537	299628	C	29505	19.79	25150	16.71	54655	18.24
					D	10132	6.80	7904	5.25	18036	6.02
					Е	721	0.48	73	0.05	794	0.26
111		1	otal			149090	100.00	150538	100.00	299628	100.00
III					A	66803	44.83	73722	48.99	140525	46.92
					В	46532	31.23	46433	30.86	92965	31.04
	Mathematics	149001	150481	299482	С	28082	18.85	24381	16.20	52463	17.52
					D	7188	4.82	5873	3.90	13061	4.36
					Е	396	0.27	71	0.05	467	0.16
		7	otal			149001	100.00	150480	100.00	299481	100.00

1	<u> </u>		İ		A	66801	44.80	75848	50.39	142649	47.61
					В						28.47
	EVC	1.40000	150512	299610	С	42874	28.76	42417	28.18 16.37	85291	
	EVS	149098	130312	299010	D	29804 9223	19.99	24640	5.00	54444 16754	18.17 5.59
					E		6.19	7531			0.16
		TT.	1 4 1		E	396	0.27	76	0.05	472	
		1	otal		Α	149098	100.00	150512	100.00	299610	100.00
				200.402	A	61100	41.01	67876	45.11	128976	43.07
	English	1.40002	150491		B C	46223	31.02	45288 29448	30.10	91511	30.56
	English	149002	150481	299483		32792	22.01		19.57	62240	20.78
					D	8666	5.82	7626	5.07	16292	5.44
			otal		Е	220	0.15	244	0.16	464	0.15
		149001	100.00	150482	100.00	299483	100.00				
			160567		A	67000	41.73	76569	47.69	143569	44.71
					В	46412	28.90	46919	29.22	93331	29.06
	Language	160567		321134	C	34024	21.19	27539	17.15	61563	19.17
					D	12901	8.03	9430	5.87	22331	6.95
					Е	230	0.14	110	0.07	340	0.11
		T	otal	T		160567	100.00	160567	100.00	321134	100.00
					A	68880	42.90	73653	45.87	142533	44.38
					В	50565	31.49	50557	31.49	101122	31.49
	Mathematics	160568	160567	321135	С	30556	19.03	27827	17.33	58383	18.18
					D	10069	6.27	8391	5.23	18460	5.75
					Е	498	0.31	139	0.09	637	0.20
IV		Т	otal	1		160568	100.00	160567	100.00	321135	100.00
1,			160567	321135	A	69889	43.53	76687	47.76	146576	45.64
					В	48691	30.32	48343	30.11	97034	30.22
	EVS	160568			С	29753	18.53	26822	16.70	56575	17.62
					D	12017	7.48	8622	5.37	20639	6.43
					Е	217	0.14	94	0.06	311	0.10
		T	otal			160567	100.00	160568	100.00	321135	100.00
					A	59567	37.10	68010	42.36	127577	39.73
					В	50156	31.24	49790	31.01	99946	31.12
	English	160568	160567	321135	C	36122	22.50	31407	19.56	67529	21.03
					D	14455	9.00	11224	6.99	25679	8.00
					Е	268	0.17	136	0.08	404	0.13
		Total						160567	100.00	321135	100.00
	Language				A	65815	35.92	75852	41.73	141667	38.81
V		182247	181747	364004	В	51939	28.34	54124	29.78	106063	29.06
v		183247		364994	С	34637	18.90	30566	16.82	65203	17.86
					D	27406	14.96	19553	10.76	46959	12.87

				Е	3450	1.88	1652	0.91	5102	1.40
	7	Total			183247	100.00	181747	100.00	364994	100.00
Mathematics				A	56351	30.75	62641	34.47	118992	32.60
				В	50747	27.69	50876	27.99	101623	27.84
	183247	181747	364994	С	37232	20.32	34166	18.80	71398	19.56
				D	34442	18.80	29647	16.31	64089	17.56
				Е	4475	2.44	4417	2.43	8892	2.44
	]	Total			183247	100.00	181747	100.00	364994	100.00
Social				A	59510	32.48	65741	36.17	125251	34.32
Science				В	47196	25.76	49664	27.33	96860	26.54
	183247	181747	364994	С	35251	19.24	33586	18.48	68837	18.86
				D	37142	20.27	29759	16.37	66901	18.33
				Е	4149	2.26	2996	1.65	7145	1.96
	]	otal	<u> </u>		183248	100.00	181746	100.00	364994	100.00
Basic Science				A	62262	33.98	69475	38.23	131737	36.09
		181747	364994	В	48927	26.70	50479	27.77	99406	27.23
	183247			С	32193	17.57	30610	16.84	62803	17.21
				D	34978	19.09	28168	15.50	63146	17.30
				Е	4888	2.67	3014	1.66	7902	2.16
	7	Total			183248	100.00	181746	100.00	364994	100.00
English				A	58586	31.97	64000	35.21	122586	33.59
	183247	181747	364994	В	48595	26.52	48142	26.49	96737	26.50
				C	34462	18.81	30347	16.70	64809	17.76
				D	36420	19.88	26659	14.67	63079	17.28
				Е	5183	2.83	12600	6.93	17783	4.87
	7	Total			183246	100.00	181748	100.00	364994	100.00
Hindi				A	76581	41.79	89061	49.00	165642	45.38
				В	50018	27.30	48110	26.47	98128	26.88
	183247	181747	364994	С	31427	17.15	27731	15.26	59158	16.21
				D	22371	12.21	15349	8.45	37720	10.33
				Е	2850	1.56	1496	0.82	4346	1.19
	7	otal			183247	100.00	181747	100.00	364994	100.00
Arabic				A	11802	36.26	14231	43.35	26033	39.82
				В	8825	27.11	8817	26.86	17642	26.99
	32549	32826	65375	C	6910	21.23	6379	19.43	13289	20.33
				D	4557	14.00	2963	9.03	7520	11.50
				Е	455	1.40	436	1.33	891	1.36
	7	Total			32549	100.00	32826	100.00	65375	100.00
Urdu	11607	10057	22494	A	4757	40.91	5677	52.29	10434	46.41
	11627	10857	22484	В	3884	33.41	2917	26.87	6801	30.25

					C	2219	19.08	1749	16.11	3968	17.65
					D	738	6.35	500	4.61	1238	5.51
					Е	29	0.25	14	0.13	43	0.19
		1	otal			11627	100.00	10857	100.00	22484	100.00
	Sanskrit				A	9721	51.43	10815	57.70	20536	54.55
					В	5360	28.36	4878	26.02	10238	27.20
		18902	18744	37646	С	2875	15.21	2364	12.61	5239	13.92
					D	877	4.64	653	3.48	1530	4.06
					E	69	0.37	34	0.18	103	0.27
		Т	otal			18902	100.00	18744	100.00	37646	100.00
	Language				A	66683	33.71	80087	41.21	146770	37.43
					В	56427	28.53	54411	28.00	110838	28.26
	197	197787	194355	392142	C	40179	20.31	34564	17.78	74743	19.06
					D	31101	15.72	23303	11.99	54404	13.87
					Е	3397	1.72	1990	1.02	5387	1.37
	Total					197787	100.00	194355	100.00	392142	100.00
	Mathematics		194355		A	54616	27.61	63143	32.49	117759	30.03
					В	0.000	50702	26.09	102556	26.15	
		197789		392144	C	46426	23.47	41729	21.47	88155	22.48
					D	39853	20.15	35685	18.36	75538	19.26
					Е	5040	2.55	3095	1.59	8135	2.07
		Т	otal			5040 <b>197789</b>	2.55 <b>100.00</b>	194354	1.59 <b>100.00</b>	8135 <b>392143</b>	100.00
	Social	Т	Cotal		A						
	Social Science	Т	Cotal		A B	197789	100.00	194354	100.00	392143	100.00
VI		197788	<b>Total</b> 194355	392143	A B C	<b>197789</b> 63465	<b>100.00</b> 32.09	<b>194354</b> 72616	<b>100.00</b> 37.36	<b>392143</b> 136081	<b>100.00</b> 34.70
VI				392143	A B C D	<b>197789</b> 63465 51468	<b>100.00</b> 32.09 26.02	<b>194354</b> 72616 54080	100.00 37.36 27.83	<b>392143</b> 136081 105548	<b>100.00</b> 34.70 26.92
VI				392143	A B C	197789 63465 51468 40202	100.00 32.09 26.02 20.33	72616 54080 36350	100.00 37.36 27.83 18.70	392143 136081 105548 76552	100.00 34.70 26.92 19.52
VI	Science	197788		392143	A B C D E	197789 63465 51468 40202 37920 4733 197788	100.00 32.09 26.02 20.33 19.17 2.39 100.00	194354 72616 54080 36350 29146 2163 194355	100.00 37.36 27.83 18.70 15.00 1.11 100.00	392143 136081 105548 76552 67066 6896 392143	100.00 34.70 26.92 19.52 17.10 1.76 100.00
VI		197788	194355	392143	A B C D E	197789 63465 51468 40202 37920 4733 197788 66822	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78	194354 72616 54080 36350 29146 2163 194355 73609	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87	392143 136081 105548 76552 67066 6896 392143 140431	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81
VI	Science	197788 <b>1</b>	194355 <b>Cotal</b>		A B C D E	197789 63465 51468 40202 37920 4733 197788 66822 52726	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66	194354 72616 54080 36350 29146 2163 194355 73609 51613	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56	392143 136081 105548 76552 67066 6896 392143 140431 104339	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61
VI	Science	197788	194355	392143	A B C D E A B C	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38
VI	Science	197788 <b>1</b>	194355 <b>Cotal</b>		A B C D E A B C D D	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38
VI	Science	197788 <b>T</b> 197788	194355 <b>Cotal</b> 194355		A B C D E A B C	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899 4595	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16 2.32	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265 2528	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57 1.30	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164 7123	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38 1.82
VI	Science  Basic Science	197788 <b>T</b> 197788	194355 <b>Cotal</b>		A B C D E A B C D E E	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899 4595 197787	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16 2.32 100.00	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265 2528 194356	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57 1.30 100.00	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164 7123 392143	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38 1.82 100.00
VI	Science	197788 <b>T</b> 197788	194355 <b>Cotal</b> 194355		A B C D E A B C D E A A A A	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899 4595 197787 59675	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16 2.32 100.00 30.17	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265 2528 194356 66472	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57 1.30 100.00 34.20	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164 7123 392143 126147	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38 1.82 100.00 32.17
VI	Science  Basic Science	197788  197788	194355 Cotal 194355 Cotal	392143	A B C D E A B C D E A B C D E	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899 4595 197787 59675 51018	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16 2.32 100.00 30.17 25.79	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265 2528 194356 66472 51064	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57 1.30 100.00 34.20 26.27	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164 7123 392143 126147 102082	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38 1.82 100.00 32.17 26.03
VI	Science  Basic Science	197788 <b>T</b> 197788	194355 <b>Cotal</b> 194355		A B C D E A B C D E A B C C C C C C C C C C C C C C C C C C	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899 4595 197787 59675 51018 39183	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16 2.32 100.00 30.17 25.79 19.81	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265 2528 194356 66472 51064 41055	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57 1.30 100.00 34.20 26.27 21.12	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164 7123 392143 126147 102082 80238	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38 1.82 100.00 32.17 26.03 20.46
VI	Science  Basic Science	197788  197788	194355 Cotal 194355 Cotal	392143	A B C D E A B C D E A B C D E D D E	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899 4595 197787 59675 51018 39183 43148	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16 2.32 100.00 30.17 25.79 19.81 21.82	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265 2528 194356 66472 51064 41055 32680	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57 1.30 100.00 34.20 26.27 21.12 16.81	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164 7123 392143 126147 102082 80238 75828	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38 1.82 100.00 32.17 26.03 20.46 19.34
VI	Science  Basic Science	197788  197788  197788	194355 Cotal 194355 Cotal	392143	A B C D E A B C D E A B C C C C C C C C C C C C C C C C C C	197789 63465 51468 40202 37920 4733 197788 66822 52726 35745 37899 4595 197787 59675 51018 39183	100.00 32.09 26.02 20.33 19.17 2.39 100.00 33.78 26.66 18.07 19.16 2.32 100.00 30.17 25.79 19.81	194354 72616 54080 36350 29146 2163 194355 73609 51613 36341 30265 2528 194356 66472 51064 41055	100.00 37.36 27.83 18.70 15.00 1.11 100.00 37.87 26.56 18.70 15.57 1.30 100.00 34.20 26.27 21.12	392143 136081 105548 76552 67066 6896 392143 140431 104339 72086 68164 7123 392143 126147 102082 80238	100.00 34.70 26.92 19.52 17.10 1.76 100.00 35.81 26.61 18.38 17.38 1.82 100.00 32.17 26.03 20.46

	Hindi				A	67374	34.06	77280	39.76	144654	36.89
					В	52266	26.43	50688	26.08	102954	26.25
		197788	194355	392143	С	35105	17.75	33744	17.36	68849	17.56
					D	38856	19.65	30356	15.62	69212	17.65
					Е	4187	2.12	2287	1.18	6474	1.65
		1	Total			197788	100.00	194355	100.00	392143	100.00
	Arabic				A	12471	33.40	14719	42.03	27190	37.58
					В	10675	28.59	10169	29.04	20844	28.81
		37341	35018	72359	С	8432	22.58	6901	19.71	15333	21.19
					D	5349	14.32	3127	8.93	8476	11.71
					Е	414	1.11	102	0.29	516	0.71
		T	Total			37341	100.00	35018	100.00	72359	100.00
	Urdu				A	4823	38.17	5533	48.71	10356	43.16
					В	3532	27.95	3076	27.08	6608	27.54
		12637	11358	23995	C	2510	19.86	1941	17.09	4451	18.55
					D	1680	13.29	675	5.94	2355	9.81
					E	92	0.73	133	1.17	225	0.94
		1	Total			12637	100.00	11358	100.00	23995	100.00
	Sanskrit			44745	A	9851	42.85	10781	49.55	20632	46.11
					В	6596	28.69	5956	27.37	12552	28.05
		22987	21758		C	4072	17.71	3420	15.72	7492	16.74
					D	2101	9.14	1317	6.05	3418	7.64
					E	367	1.60	284	1.31	651	1.45
		Т	Total			22987	100.00	21758	100.00	44745	100.00
	Language		207131		A	79969	37.96	91960	44.40	171929	41.15
					В	57313	27.21	56554	27.30	113867	27.26
		210647		417778	C	43559	20.68	36604	17.67	80163	19.19
					D	27445	13.03	20616	9.95	48061	11.50
					Е	2361	1.12	1397	0.67	3758	0.90
		1	otal			210647	100.00	207131	100.00	417778	100.00
	Mathematics				A	54470	25.86	59230	28.60	113700	27.22
VII					В	53116	25.22	54333	26.23	107449	25.72
V 11		210647	207131	417778	C	52633	24.99	47676	23.02	100309	24.01
					D	44791	21.26	41692	20.13	86483	20.70
					E	5637	2.68	4200	2.03	9837	2.35
		Γ	otal			210647	100.00	207131	100.00	417778	100.00
	Social				A	73354	34.82	85161	41.11	158515	37.94
	Science		417778	В	56054	26.61	57823	27.92	113877	27.26	
		_10017		, , , ,	С	42896	20.36	37604	18.15	80500	19.27
					D	33799	16.05	24130	11.65	57929	13.87

				Е	4545	2.16	2412	1.16	6957	1.67
		Γotal	1		210648	100.00	207130	100.00	417778	100.00
Basic Science				A	75120	35.66	83551	40.34	158671	37.98
				В	55207	26.21	56686	27.37	111893	26.78
	210647	207131	417778	C	40031	19.00	38191	18.44	78222	18.72
				D	36327	17.25	26219	12.66	62546	14.97
				Е	3963	1.88	2483	1.20	6446	1.54
	7	Γotal			210648	100.00	207130	100.00	417778	100.00
English				A	62096	29.48	72180	34.85	134276	32.14
				В	60621	28.78	61127	29.51	121748	29.14
	210647	207131	417778	С	43949	20.86	40965	19.78	84914	20.33
				D	38624	18.34	29818	14.40	68442	16.38
				Е	5356	2.54	3042	1.47	8398	2.01
	7	Γotal	l		210646	100.00	207132	100.00	417778	100.00
Hindi				A	63418	30.11	75224	36.32	138642	33.19
	210647	207131	417778	В	53488	25.39	55747	26.91	109235	26.15
				С	46437	22.04	42305	20.42	88742	21.24
				D	42506	20.18	30911	14.92	73417	17.57
				Е	4799	2.28	2943	1.42	7742	1.85
	]	Total			210648	100.00	207130	100.00	417778	100.00
Arabic				A	13220	34.93	16513	44.38	29733	39.62
	37844	37208	75052	В	11308	29.88	10827	29.10	22135	29.49
				С	8517	22.51	7003	18.82	15520	20.68
				D	4554	12.03	2386	6.41	6940	9.25
				Е	245	0.65	479	1.29	724	0.96
	]	Total Total			37844	100.00	37208	100.00	75052	100.00
Urdu				A	4827	38.55	5605	48.39	10432	43.27
		11584	24107	В	3762	30.04	3468	29.94	7230	29.99
	12523			С	2591	20.69	1846	15.94	4437	18.41
				D	1288	10.29	648	5.59	1936	8.03
				Е	55	0.44	17	0.15	72	0.30
	7	<b>Fotal</b>			12523	100.00	11584	100.00	24107	100.00
Sanskrit				A	9559	42.93	10783	49.40	20342	46.13
				В	7013	31.49	6515	29.85	13528	30.68
	22269	21828	44097	С	3641	16.35	3208	14.70	6849	15.53
				D	1866	8.38	1164	5.33	3030	6.87
				Е	190	0.85	158	0.72	348	0.79
	7	Total	1		22269	100.00	21828	100.00	44097	100.00
Language	211001	21.62.5	4001.40	A	66117	31.20	81496	37.68	147613	34.48
	211881	216267	428148	В	63087	29.77	65143	30.12	128230	29.95
		ĺ	1		<u> </u>	ĺ		1		L

VIII

				C	44038	20.78	43836	20.27	87874	20.52
				D	34082	16.09	22586	10.44	56668	13.24
				Е	4556	2.15	3207	1.48	7763	1.81
	7	Total			211880	100.00	216268	100.00	428148	100.00
Mathematics				A	55179	26.04	62790	29.03	117969	27.55
				В	57288	27.04	57613	26.64	114901	26.84
	211881 2162	216267	428148	С	43718	20.63	44803	20.72	88521	20.68
				D	45560	21.50	42965	19.87	88525	20.68
				Е	10136	4.78	8096	3.74	18232	4.26
	7	Γotal			211881	100.00	216267	100.00	428148	100.00
Social				A	64386	30.39	69216	32.00	133602	31.20
Science				В	55302	26.10	56938	26.33	112240	26.22
	211881	216267	428148	С	43963	20.75	44475	20.56	88438	20.66
				D	40809	19.26	41505	19.19	82314	19.23
				E	7421	3.50	4133	1.91	11554	2.70
	7	Total			211881	100.00	216267	100.00	428148	100.00
Basic Science				A	64110	30.26	68801	31.81	132911	31.04
		216267	428148	В	59020	27.86	57614	26.64	116634	27.24
	211881			С	41989	19.82	44968	20.79	86957	20.31
				D	39800	18.78	39770	18.39	79570	18.58
				E	6963	3.29	5113	2.36	12076	2.82
	]	Total			211882	100.00	216266	100.00	428148	100.00
English	211881 21626			A	62323	29.41	67719	31.31	130042	30.37
		216267		В	57424	27.10	60959	28.19	118383	27.65
			428148	C	43209	20.39	45117	20.86	88326	20.63
				D	41467	19.57	37431	17.31	78898	18.43
				Е	7459	3.52	5040	2.33	12499	2.92
	7	Total			211882	100.00	216266	100.00	428148	100.00
Hindi				A	63051	29.76	68385	31.62	131436	30.70
		216267		В	55844	26.36	57988	26.81	113832	26.59
	211881		428148	С	42284	19.96	46735	21.61	89019	20.79
				D	44143	20.83	38491	17.80	82634	19.30
				Е	6559	3.10	4668	2.16	11227	2.62
	]	Total			211881	100.00	216267	100.00	428148	100.00
Arabic				A	12979	34.17	12927	37.25	25906	35.64
				В	10533	27.73	9669	27.86	20202	27.79
	37988	34701	72689	C	7529	19.82	6824	19.67	14353	19.75
				D	5851	15.40	4777	13.77	10628	14.62
				Е	1096	2.89	504	1.45	1600	2.20
	7	Γotal			37988	100.00	34701	100.00	72689	100.00

Urdu				A	3651	31.25	3119	33.78	6770	32.37
				В	3487	29.84	2651	28.72	6138	29.35
	11684	9232	20916	С	3550	30.38	2140	23.18	5690	27.20
				D	790	6.76	1129	12.23	1919	9.17
				Е	206	1.76	193	2.09	399	1.91
		11684	100.00	9232	100.00	20916	100.00			
Sanskrit				A	8497	33.90	9106	38.84	17603	36.29
				В	7311	29.17	7509	32.03	14820	30.55
	25062	23446	48508	С	6014	24.00	4896	20.88	10910	22.49
				D	2348	9.37	1456	6.21	3804	7.84
			E 892 3.56 479	479	2.04	1371	2.83			
	T	otal			25062	100.00	23446	100.00	48508	100.00

## Part-II

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

1. a) Number of classrooms (teaching) observed by the CRCCs in Range: 5900to 6500	in the last quarter:
2. School visits by CRCCs:  Number of times visits were made to each school	Number of CRCCs visited
(i)Once in a month	1168
(ii)Once in two months	22
(iii)Once in three months	
(iv)Once in four to six months 3 Suggestions provided by the CRCCs to improve classroom teac	hing
• Maximize the use of ICT facility in classroom.	
• Effective conduct of CPTA and building good rappo	ort with parents
• TLM should be used properly in classroom process	, newspaper worksheet big canvas
etc may be used as TLM	
Make SRG a platform for academic planning and s	trengthening classroom process
• School assembly, day celebrations, Bala sabha, field	l trip etc to be linked with
classroom activities.	
<ul> <li>Proper use of Lab and Library.</li> </ul>	
• Ensure effective planning and execution of CCA	
	Number %
4 Number of schools not maintaining records of pupils' progress i	in the schools 0
5 (a) How many schools are having less than 60% coverage of th	e syllabus?

6 (a) Number of DPOs who are not pr	roviding Q	MT regularly
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(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.
٠.	1 1100	III I POI tait	Spoomo	Idilottolio	mat Dittos	

- School visit and Monitoring along with AEO, LSG, DIET and other Educational officers
- Effective review and planning in BRC Level.
- To ensure best academic support to the teachers for helping CWSN students.
- Conducting TLM Workshops.
- Tryout in connection with CCE, Maintaining data base of schools under BRC.
- 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.
  1
- 4. Write five examples of professional support provided by the BRC to teachers during the last quarter.
  - Conducting TLM workshops.
  - Training for Adaptation for CWSN.
  - Team OSS.
  - Support for SRG Meetings.
  - Training for class monitoring to HMs.
  - CCA Support
- 5. How are BRCs monitoring the records of pupil progress in learning?
  - Quality Tracking
  - Observing the profile and CCA records.
  - By School visit.
  - By Collecting OSS Reports.
  - By Student Assessment Manual.
  - Through discussion with students and parents.
- 6 (a) Mention the number of in-service teacher training programmes for primary teachers organized in last quarter.

  2
  (b) What percent of current year's target has been achieved during last quarter?

<ul> <li>Lack of ICT training for LP teachers.</li> </ul>	
<ul> <li>Lack of additional supporting materials for teach</li> </ul>	iers.
Lack of monthly Cluster Training.	
7. (a) How many in-service teacher training programm	mes /workshops were organized for teachers of upper
primary classes in the following subjects during la	ast quarter?
(i) Mathematics	2
(ii) Science	2
(iii) Social Science	2
(iv) Language	2
(v) Arts Education	2
(vi) Health and Physical Education	
(b) What percent of current year's target has been a	nchieved during last quarter? 100 %
(c) List major issues emerging from the programme:	S.
Lack of ICT training for UP teachers.	

(c) List major issues emerging from the programmes.

• Lack of additional support materials for teachers.

• Lack of monthly Cluster Training.

#### **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.

14

- (a) The institutions involved
  - DDE, DIET, DPO, DEOs, AEOs, BRCs, CRCs
- (b) Members of 'quality' monitoring

Deputy Director of Education (DDE), DIET Principals and Faculty members, District Project Officers, District Educational Officers, Asst. Educational Officers, Block Programme Officers, BRC Trainers, CRC Co-ordinators, IEDC Resource Teachers, CRC Conveners

- (c) Role of BRC/CRC in quality monitoring
  - Planning of QMT
  - Observations Class room process and its consolidation
  - Collecting and Consolidation of QMT
  - Tryout and onsite support
  - SRG meetings for review and planning of Teaching learning process
  - BRC / CRC Review and Plannings
- (d) Role of DPO in 'quality' monitoring
  - District level Planning and providing guidelines to BRCs / CRCs
  - Develop monitoring Tool, Organize training to Educational Officers
  - Overall monitoring and District consolidation of QMT
  - Providing feedback and follow up activities
  - District level convergence of Educational Officers
- 2. What kind of 'quality interventions' were provided at district level in the last quarter?

Number of districts providing interventions

- (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'
- (d) Training of 'Educators' for special training of children admitted to ageappropriate classes

14 14

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	umber of districts organising meetings of BRC, CRC and Head Teachers to								
understand the problems of district.			organizing meetings						
(a) Once in a month			14						
(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			25						
(b) Mention the feedback from field on 'quality'. Mention	on priority area	s, where inte	rvention in next						
quarter will be provided by the DPOs.									
1. Training on CCE									
2. Enhance onsite support to teachers for Maths, En	nglish, Basic S	cience and S	Social Science						
3. More training on ICT enabled learning at CRC le	evel								
4. Training for improving mental and physical capa	city of UP stu	dents (Yoga	, Aerobics etc.)						
5. Training to newly recruited teachers / Trainers /	CRC Co-ordi	nators							
6. Provide leadership for quality tracking									
7. Provide guidelines for conducting action research	ì								
5 (a) How often do DDOs and DIETs hold accordination n	acatinas on co	andinata hatu	yoon thomsolyyo						
5. (a) How often do DPOs and DIETs hold coordination m		ordinate betw	/een themserves						
for SSA activities (Please √ mark)	Number	of districts coo	ordinating:						
	Mostly	Sometimes	Never						
	<b>√</b>								
(b) If there are problems, give details									

- 6. List the areas for quality intervention where district needs support from the DIET in the next quarter.
  - Empowerment programme on CCE
  - Leadership for QMT implementation and Dissemination of QMT findings
  - Evaluation tool preparation and research works (Impact study, Action research etc...)
  - Quality tracking

# Part-V

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

- 1. The textbooks used in the State at primary and upper primary stage are developed by (Mark √)
  (a) State Government
  (b) NCERT
  (c) Private publishers
  (d) Any other
- 2. When was the last revision of syllabi and textbooks initiated and completed in the State?

	Initiated	Completed
Primary: Syllabi	2008-09	2009-10
Textbooks	2008-09	2009-10
Upper Primary: Syllabi	2008-09	2009-10
Textbooks	2008-09	2009-10

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 Training on Continuous and Primary level training - Class wise 2013-14 comprehensive assessment (2 Days) Upper primary level – Subject wise (Intervention Teacher Training) Training on 'Right to Education', One day training programme for 2013-14 Primary & Upper Primary teachers. Continuous and comprehensive Assessment(CCE), (CTTP) (Intervention – Community mobilization) Training to Health Club conveners of 1 Day Training for Elementary 2013-14 Elementary schools schools Health Club conveners. ("Adhijeevanan" a programme for Anti-tobacco & drugs)

Training to CRC Co-ordinators on class room observation & Teacher empowerment	2 day Training for all CRCCs in state	2013-14
Management training (5 Days)	Elementary school teachers	2013-14
(Managing self & others, Positive		
attitude, visionary, motivation,		
creativity & innovation, team building		
& collaboration, communication skill		
& presentation skill, stake holders		
interaction, time management, stress		
management, problem solving &		
decision making, empathy &		
emotional balance & work ethics.		

#### 4. Status of CRCs/BRCs in the State:

	Sanctioned Posts	In Position		
CRCs	1385	1385		
BRCs	<u>159</u>	<u>168</u>		

5. Activities of SSA/RTE in which DIETs & SCERT were involved. Please state problems, if any.

(a) DIETs: Involvements:

DIET provides academic support in developing modules for Teacher Training, Educational Officers training, Evaluation tool preparation, Quality tracking and Onsite support in class rooms. Leadership for innovative activities conducted by BRCs. Research studies and action researches.

Problems: -Needs more Co-ordination in Planning, Implementation and monitoring

(b) SCERT: Involvement:  Revision of Curriculum, Preparation of text book, Training modules and hand books, Impact								
studies an	d action rese	arches, pro	eparation (	evaluation	tools.			
Problems	: -Needs mor	e Co-ordin	ation in Pl	anning, I	mplementatio	on and monit	oring	
	xtent following			•	•	ling desired su	pport for quality	
C	<i>Least</i> RCs	1 2	3	4	5 Greatest			
В	RCs IETs							
D	PO				•			
So	CERT							
(b) If yes,	ne State have S when was las of minutes and	t meeting h	eld? What		-	Yes • endations? (Ple	ease attach	

8. (a) Major programmes / activities of SSA for quality enhancement during the current year.

Quality tracking was conducted at school level, CRC level, BRC level, District level & State level.

2 days training was given to CRC Co-ordinators to give on-site support in class rooms.

CCA Training was given to all teachers for 2 days to ensure quality education. Try out is conducted by CRCCs/BRC Trainers on CCA. District specific innovative activities and school attachment programmes, like '12 point' programmes of Trivandrum District, 'step'(Student Teacher empowerment programme in collaboration with DIET), 'Vijayabheri' programme of Malappuram district panchayath, Akshara Thelicham of Kannur etc.

(b) Progress of these programmes during the quarter

Teachers are trying to record CCA based on class room evidences (Class room products, worksheets, port-folios etc.). Teachers are developing adapted activities in their class rooms. Creativity of the students has increased.

9. State key problems encountered/ identified during the quarter by the State, in the context of quality parameters:

Progression of IT support, Laboratory & digital Library is required

10. Issues identified by the State for National level intervention if any (for Department of School

Education & Literacy, MHRD, NCERT, other departments).

Non approval of LEP(Learning Enhancement Programme), Teacher Grant, TLM &

Innovative activities like girls education, SC/ST education, Minority education, ECCE &

CAL etc in PAB 2013-14, adversely affected the marginalized sector.

63 % of schools in Kerala are Govt. Aided schools, which gives free education to all

students. The salaries of the teachers are by Govt. But it comes under private management

and there for ICT facilities, Smart Class room's physical facilities are denied to students of

J'hung S

these schools.

Date: 13.12.2013 Name & Signature of SPD