																			SMF			
I									STA	TE MONITO	RING FO	RMAT										
Quarter u	nder Rej	port			I	II		III	IV]			[2	()	1	4		-	1	5
Period of o	quarter		_		Jul-1	4		to		30/9/2014		_										
										Par	i-I											
Section A:	School 1	Information																				
1		DRC	22						District		22								Punjab			
2	(a)	Number o	of schools in th	e district																		
		I-V	13432			VI-VIII		6432]	I-VI	П	106	Any other		-					To	otal	19970
	(b)	Number o	of schools which	h filled up	SMFs																	
		I-V	11599			VI-VIII		5957]	I-VI	П	52	Any other		-					To	otal	17608
3 (i)	Numbe	er of Teachers:					<u>-</u>		_	In Pos	ition											
	(a)	Primary T	Feachers						(i)	Regular			26419									
									(ii)	Contractual			5885									
	(b)	Upper Pri	imary Teacher	·s					(i)	Regular			25943									
	,	••	•						(ii)	Contractual			7013									
2 (#)	Numbe	er of Teachers:							(11)	Contractual			7013		Duina			Unn	er Prima			
3 (ii)	Nullibe	er of Teachers:													Prima	ну		Орр	er Friiia	Гу		
	(a)	How man primary s	ny government school?	schools i	in the di	strict have	a pupil	teache	er ratio abo	ove 1:30 in pr	imary sch	ool and 1	:35 in upper			2248]			1	297
	(b)	How man	y teachers in tl	he district	have fai	led to join pl	lace of p	osting	in last quar	ter?											0	
(c) How many teachers are attached elsewhere than place of posting?										594												
Section B: Attendance Information 4 Information about attendance of students during last month in the district:																						
-	Month				septem				_													
				_																		
	1	BOYS	umber of scho	ols with a	verage d GIRL	-	nce of :		TOTAL													

	9318	1805	439	9390	1703	426	9382	1818	452						
	9425		419	9512	1634	376	9472	1766	413						
	9486		396	9620	1568	364	9531	1739	381						
!	9572		341	9807	1410	320	9667	1625	360						
	4897		202	5005	689	211	4978	773	207						
-	4931	722	213	5046	666	192	4980	767	211						
:	4900		197	5013	696	205	4954	787	217						
5	(i)	Number of Ch	nildren with	Special Need	ds CWSN	in govt. scho	ools in the dis	trict.						662	98
	(ii)				Numb	er of school	ls with no CV	VSN enrolle	ed.			13514			
6	Steps taker	n by the schools	s to improve	students' at	tendance :										
		lar meetings wi ent of lectures o	0				e of students.	4. By sen		ng announcements	_	er of local Gurdwaras.		3. By making	
7	(a)	Number of ou	t of school c	hildren adm	itted to ag	e appropria	te classes und	ler RTE.							
		Boys		1981					Girls	1	384				
	(b)	Number of ce	ntres where	these childre	en are und	ergoing spe	cial training:								
	(b)	_			en are und				nters by NGO) s	Res	sidential centres	Any O	Other	
	(b)	Number of cer			en are und				nters by NGO	O s	Res	sidential centres	Any O	Other	
	(b)	_		d	en are und				nters by NGC)s	Res		Any O	Other	
	(b) (c)	_	here enrolle	d 1095		(Other non-re	sidential ce		os .	Res		Any O	Other	
Section C	(c)	In schools w	here enrolle	d 1095		(Other non-re	sidential ce		Os	Res		Any O		
Section C:	(c) Curriculum	In schools w	here enrolle	d 1095 ped out of sp	ecial train	ing program	Other non-re	sidential ce)s	Res		Any O		
	(c) Curriculum	In schools w	here enrolle	d 1095 ped out of sp ooks at differ	ecial train	ing program	Other non-re	sidential ce			Res			00	
	(c) Curriculum	In schools w	here enrolle	d 1095 ped out of sp	ecial train	ing program	Other non-re	sidential ce		one month	Res		Any O	00	
	(c) Curriculun Number of	In schools w	ildren dropp outing textbo	d 1095 ped out of sp ooks at differ tin one week	ecial train	ing progran	Other non-re	sidential ce			Res			00	
8	(c) Curriculum Number of	In schools with Number of charter of the Transaction of Schools distributed by the PO doing to improve the Number of the Number	ildren dropp outing textbo With prove systen	d 1095 ped out of sp ooks at differ tin one week v n for timely o	ecial train ent times a	ing program	Other non-re	sidential ce	Within	one month		2		00	
8	(c) Curriculum Number of	In schools with Number of charter of the Transaction of Schools distributed by the PO doing to improve the Number of the Number	ildren dropp outing textbo With prove systen	d 1095 ped out of sp ooks at differ tin one week v n for timely o	ecial train ent times a	ing program	Other non-re	sidential ce	Within			2		00	
8	(c) Curriculum Number of What is DI DPO rema	In schools with Number of charter of the Transaction of Schools distributed by the PO doing to improve the Number of the Number	ildren dropp uting textbo With prove systen	d 1095 ped out of sp poks at differ tin one week v heads and b	ecial train ent times a	ing program after beginn n of textboo	Other non-remmes up to laing of session	sidential ce	Within	one month		of distribution.		onth	
9	(c) Curriculum Number of What is DI DPO rema	In schools with the Number of charter of the Transaction of Schools distributed by the Number of the	ildren dropp uting textbo With prove system th all school	d 1095 ped out of sp poks at differ tin one week v heads and b	ecial train ent times a	ing program after beginn n of textboo	Other non-remmes up to laing of session	sidential ce	Within	one month		2		00	

Above

9275

CLASS

Above

9280

80%

450

Below

60%-79% 60%

1792

Above

9301

80%

428

Below

60%-79% 60%

1901

Below

60%-79% 60%

1836

11	Initiatives/ strategies adopted by teachers for improving teaching learning process. Activity based learning is emphasized. Class room environment is child friendly in the school.
	Motivation is given to the students. APPLYING CLM (CREATIVE LEARNING MODEL), EARLY LITERACY PROGRAMME AND "JODO GYAN" PILOT PROJECT IN MATHS IS BEING IMPLIMENTED IN ALL PRIMARY SCHOOLS TO IMPROVE THE ABILITY OF THE STUDENTS.
	TEACHER ARE TEACHING WITH ACTIVITY METHODS. The way to clear the concepts of students paper folding& cutting activities were adopted Many techniques learnt by teacher in seminar implemented in school The way to clear the concepts of students paper folding& cutting activities were adopted Many techniques learnt by teacher in seminar implemented in school
12	Specific efforts made for making classrooms inclusive (CWSN)
	 By creating amicable atmosphere by teachers in the class room. By arranging necessary learning material like brail kits, flash cards. By arranging comfortable furniture.
	4.comfortable arrangement for sitting of children.
Section D	Continuous and Comprehensive Evaluation (CCE)
13	How are BRCCs monitoring the progress of pupils' learning?
	1. Through "Parvesh Project" at primary level.
	2. Through subject specific projects in "Science ,Math, English and Social Study" at upper primary level by DRPs.
	3. Through district science supervisor team at upper primary level.
	4. The process of evaluation /monitoring includes classinspection, arranging competitions and random checking
Section E:	Teacher Training
14	Ways in which training inputs are used by the teachers. Write five prominent examples.
	(a) By using Flash cards. Muharni charts, cornucopia, words cards, play cards, and which ever material is delivered through District and block up to the Student level.
	(b) By using cornucopia, flash cards and play cards.
	(c) By using Science and Math kits up to optimum level.
	(d) By arranging school level competitions in science and Math.(activities like paper folding and model making).
	(e) By using self made TLMs.
15	Suggestions for upcoming training programmes provided at the DRC level.
	(a) Training programmes should be arranged in the beginning of the academic year ie. in the month of April.
	(b) Project work should be given to the students.
	© Teaching should be on activity based.
	(d) New techiques of teaching should be given in teacher training programmes.
	(e) Teacher training programmes should be based on daily life.
g .: =	
	Functioning of SMC
16	Number of schools having School Management Committees (SMCs) in the district.
17	(a) Number of schools where School Development Plans have not been prepared.

- (b) Number of schools not involving SMCs in preparation of this plan.
- 18. Number of SMCs which have not been given training about their roles and functions.

Section G: Learners' Assessment

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

		No of			sta	ate		
		students	Boys		Girls		Total	
class	subject	assessed	No.	%	No.	%	No.	%
			19088	10.4	19752	10.8	38840	21.3
			22795	12.5	21615	11.8	44410	24.3
			24305	13.3	22024	12.1	46330	25.4
			14304	7.8	12752	7.0	27056	14.8
			13953	7.6	12114	6.6	26067	14.3
1st	punjabi	182703	94445	51.7	88258	48.3	182703	100.0
-			19159	10.5	19738	10.8	38897	21.3
			21952	12.0	22015	12.1	43968	24.1
			23187	12.7	22185	12.2	45372	24.9
			14023	7.7	12676	7.0	26699	14.6
			14753	8.1	12619	6.9	27372	15.0
	math	182307	93074	51.1	89233	48.9	182307	100.0
			21684	11.4	21985	11.5	43669	22.9
			24196	12.7	23547	12.3	47743	25.0
			24715	12.9	23204	12.1	47919	25.1
			14247	7.5	11695	6.1	25941	13.6
			13426	7.0	12295	6.4	25721	13.5
2st	punjabi	190994	98268	51.5	92725	48.5	190994	100.0
5	. ,		21648	11.3	22232	11.6	43880	22.9
			24595	12.8	23303	12.2	47898	25.0
	math		23626	12.3	22492	11.7	46118	24.1
	matri		14204	7.4	12032	6.3	26236	13.7
			14410	7.5	13001	6.8	27411	14.3
		191543	98484	51.4	93059	48.6	191543	100.0
			24075	11.7	24859	12.1	48934	23.9
			25456	12.4	25456	12.4	50912	24.8
			24872	12.1	22384	10.9	47256	23.0
			16235	7.9	14284	7.0	30519	14.9
			14541	7.1	13006	6.3	27546	13.4
3st	punjabi	205167	105179	51.3	99988	48.7	205167	100.0
č			23621	11.5	24314	11.9	47934	23.4
			25568	12.5	25439	12.4	51007	24.9
			24378	11.9	22744	11.1	47122	23.0
			15912	7.8	13893	6.8	29805	14.5
			15646	7.6	13517	6.6	29164	14.2



	math	205032	105126	51.3	99906	48.7	205032	100.0
			24965	11.3	26267	11.9	51231	23.3
			29378	13.3	27690	12.6	57069	25.9
			26430	12.0	23072	10.5	49502	22.5
			17778	8.1	14074	6.4	31852	14.5
			16545	7.5	14035	6.4	30580	13.9
	punjabi	220234	115097	52.3	105137	47.7	220234	100.0
	<u> </u>		24081	11.0	23927	10.9	48008	21.9
			28600	13.1	26983	12.3	55584	25.4
			27119	12.4	23040	10.5	50159	22.9
			17363	7.9	15315	7.0	32679	14.9
			17364	7.9	15315	7.0	32679	14.9
	math	219108	114529	52.3	104580	47.7	219108	100.0
			24651	11.2	25455	11.6	50107	22.8
			29115	13.3	27837	12.7	56953	26.0
+			26906	12.3	23145	10.6	50051	22.8
4st			17332	7.9	14066	6.4	31398	14.3
			16628	7.6	14168	6.5	30796	14.0
	evs	219305	114634	52.3	104671	47.7	219305	100.0
			24374	11.1	25766	11.8	50140	22.9
			28601	13.1	26596	12.2	55197	25.2
			26544	12.1	22454	10.3	48998	22.4
			17590	8.0	15187	6.9	32777	15.0
			17228	7.9	14495	6.6	31723	14.5
	hindi	218836	114337	52.2	104499	47.8	218836	100.0
			22544	10.3	24002	11.0	46546	21.3
			27615	12.7	26285	12.1	53900	24.7
			27374	12.6	23728	10.9	51102	23.4
			19102	8.8	15300	7.0	34402	15.8
			17540	8.0	14569	6.7	32109	14.7
	english	218059	114175	52.4	103884	47.6	218059	100.0
	J 3		29306	12.3	31445	13.2	60751	25.4
			31667	13.3	30627	12.8	62294	26.1
			29497	12.4	23809	10.0	53306	22.3
			17906	7.5	14312	6.0	32218	13.5
			16944	7.1	13317	5.6	30260	12.7
	punjabi	238830	125320	52.5	113510	47.5	238830	100.0
	1		26739	11.2	27631	11.5	54370	22.7
			30419	12.7	28890	12.1	59309	24.8
			30770	12.8	27098	11.3	57868	24.2
			19866	8.3	16257	6.8	36123	15.1
			17652	7.4	14211	5.9	31863	13.3
	math	239534	125447	52.4	114087	47.6	239534	100.0
		20,001	26915	11.2	28605	11.9	55520	23.2
			31382	13.1	29714	12.4	61096	25.5
			30008	12.5	25507	10.7	55515	23.2
5st			20094	8.4	16017	6.7	36111	15.1
			17064	7.1	14135	5.9	31199	13.0

	evs	239441	125463	52.4	113978	47.6	239441	100.0
			26845	11.2	29138	12.2	55983	23.4
			30977	12.9	30004	12.5	60981	25.5
			30590	12.8	25952	10.8	56542	23.6
			19503	8.1	14928	6.2	34431	14.4
			17474	7.3	13903	5.8	31377	13.1
	hindi	239314	125389	52.4	113925	47.6	239314	100.0
	Tillia	207014	26379	11.0	27569	11.5	53948	22.5
			30753	12.9	29407	12.3	60160	25.1
			29113	12.7	25990	10.9	55103	23.0
			20683	8.6	16005	6.7	36688	15.3
			18387	7.7	15022	6.3	33409	14.0
	english	239308	125315	52.4	113993	47.6	239308	100.0
	english	237300	20188	8.9	25663	11.3	45851	20.1
				11.7		13.2		25.0
			26734 30167	13.2	30085 27994	12.3	56820	25.0
			21383	9.4			58161 37972	
					16589	7.3		16.7
	D ! - I- !	227/05	17900	7.9	10981	4.8	28881	12.7
	Punjabi	227685	116373	51.1	111312	48.9	227685	100.0
			18400	8.1	24149	10.6	42550	18.7
			24341	10.7	26939	11.8	51280	22.5
			29273	12.9	27767	12.2	57040	25.1
			22907	10.1	18291	8.0	41198	18.1
			21452	9.4	14165	6.2	35617	15.6
	hindi`	227684	116373	51.1	111312	48.9	227684	100.0
			15948	7.0	19942	8.8	35891	15.8
			21783	9.6	24664	10.8	46447	20.4
			28432	12.5	27762	12.2	56194	24.7
			25219	11.1	21369	9.4	46588	20.5
			24990	11.0	17575	7.7	42566	18.7
6 th	English	227685	116372	51.1	111313	48.9	227685	100.0
9			15137	6.6	18233	8.0	33371	14.7
			21503	9.4	24480	10.8	45984	20.2
			29281	12.9	28734	12.6	58015	25.5
			24996	11.0	21848	9.6	46844	20.6
			25458	11.2	18016	7.9	43474	19.1
	Math	227687	116376	51.1	111312	48.9	227687	100.0
			16397	7.2	20570	9.0	36967	16.2
			23505	10.3	26867	11.8	50372	22.1
			30814	13.5	29850	13.1	60664	26.6
			25106	11.0	20152	8.9	45257	19.9
			20550	9.0	13873	6.1	34423	15.1
	Science	227684	116372	51.1	111312	48.9	227684	100.0
			16429	7.2	19564	8.6	35992	15.8
			22821	10.0	24858	10.9	47679	20.9
			28275	12.4	27513	12.1	55788	24.5
			23607	10.4	21214	9.3	44821	19.7
			25212	11.1	18173	8.0	43384	19.1

	SSt	227665	116343	51.1	111322	48.9	227665	100.0
			20375	9.1	25370	11.3	45745	20.4
			27351	12.2	28876	12.8	56228	25.0
			30996	13.8	27398	12.2	58394	26.0
			21979	9.8	16227	7.2	38206	17.0
			16091	7.2	10064	4.5	26155	11.6
	Punjabi	224728	116793	52.0	107934	48.0	224728	100.0
			18337	8.2	22088	9.8	40424	18.0
			24358	10.8	27029	12.0	51386	22.9
			29553	13.2	26203	11.7	55756	24.8
			23736	10.6	19221	8.6	42957	19.1
			20808	9.3	13398	6.0	34206	15.2
	Hindi	224730	116792	52.0	107938	48.0	224730	100.0
			15284	6.8	18058	8.0	33341	14.8
			21769	9.7	23722	10.6	45490	20.2
			29354	13.1	27532	12.3	56886	25.3
			24987	11.1	21517	9.6	46504	20.7
			25399	11.3	17107	7.6	42505	18.9
Ч	English	224727	116792	52.0	107935	48.0	224727	100.0
7 th	3		15759	7.0	17978	8.0	33737	15.0
			22229	9.9	23080	10.3	45309	20.2
			30359	13.5	27652	12.3	58011	25.8
			25917	11.5	22615	10.1	48532	21.6
			22627	10.1	16614	7.4	39241	17.5
	Math	224831	116892	52.0	107939	48.0	224831	100.0
			16210	7.2	20317	9.0	36528	16.3
			23786	10.6	25695	11.4	49481	22.0
			30876	13.7	28767	12.8	59643	26.5
			25534	11.4	20404	9.1	45938	20.4
			20385	9.1	12752	5.7	33137	14.7
	Science	224727	116792	52.0	107935	48.0	224727	100.0
			16164	7.2	19464	8.7	35628	15.9
			22853	10.2	23470	10.4	46323	20.6
			28931	12.9	26447	11.8	55378	24.6
			23099	10.3	20511	9.1	43610	19.4
			25744	11.5	18044	8.0	43787	19.5
	SSt	224727	116792	52.0	107935	48.0	224727	100.0
			20654	9.3	25587	11.5	46240	20.7
			28006	12.6	29478	13.2	57485	25.8
			30327	13.6	26364	11.8	56691	25.4
			21335	9.6	15892	7.1	37227	16.7
			16395	7.4	9019	4.0	25414	11.4
	Punjabi	223057	116717	52.3	106340	47.7	223057	100.0
	,,,,,,,		19522	8.8	24353	10.9	43875	19.7
			25740	11.6	26962	12.1	52702	23.6
			29254	13.1	26714	12.0	55968	25.1
			22450	10.1	17119	7.7	39569	17.8
			19751	8.9	10988	4.9	30739	13.8

	Hindi	222853	116717	52.4	106136	47.6	222853	100.0
			16899	7.6	19622	8.8	36521	16.4
			23018	10.3	24660	11.1	47678	21.4
			29458	13.2	27781	12.5	57239	25.7
			25148	11.3	20080	9.0	45229	20.3
			22193	10.0	14001	6.3	36194	16.2
8 th	English	222861	116717	52.4	106144	47.6	222861	100.0
∞			16594	7.4	7.4 19193		35787	16.1
			23060	10.3	23666	10.6	46727	21.0
			29722	13.3	27604	12.4	57326	25.7
			24424	11.0	20515	9.2	44939	20.2
			22917	10.3	15166	6.8	38083	17.1
	Math	222861	116717	52.4	106144	47.6	222861	100.0
			17741	8.0	21505	9.7	39246	17.6
			24866	11.2	26822	12.0	51688	23.2
			31305	14.0	28252	12.7	59557	26.7
			24470	11.0	18672	8.4	43142	19.4
			18307	8.2	10894	4.9	29201	13.1
	Science	222834	116690	52.4	106144	47.6	222834	100.0
			18484	8.3	20737	9.3	39221	17.5
			24773	11.1	25972	11.6	50746	22.7
			28376	12.7	27190	12.2	55566	24.8
			23375	10.4	18984	8.5	42360	18.9
			21708	9.7	14121	6.3	35829	16.0
	SSt	223721	116717	52.2	107004	47.8	223721	100.0

Suggestions provided by the DRCCs to improve classroom teaching.

(iv) During teaching gives more examples from their daily lives

(i) Use more TLM in teaching (ii) Use play way method

(iii) Prefer smart class in the class room

Part II

1	Number o	f classroom	s (teaching) observed by	different BRCCs	in the last quarte	er:		
	Range			45	to	180	_	
2	School visi	ts by DRCC	s:					
	Number of	f times visits	were made to each school				Number of D	PRCCs visited
		(i)	Once in a month					٧
		(ii)	Once in two months					
		(iii)	Once in three months					
		(iv)	Once in four to six months	3				

		ate friendly atmosphere in a class room e students more opportunities to express			
			N	lumber %	1
4	Number	r of schools not maintaining records of pupils' progress in the schools		100	
5	(-)	Warranger along the size of the second of th	Г	0	0
5	(a) (b)	How many schools are having less than 60% coverage of the syllabus? What have DRCs/BRCs done to address this issue? Have they done enough? If not, what are you going to do?	L	<u> </u>	
		• • • • • • •			
		NA			
6	(i)	Number of DRCC's who undertook expected number BRC's and schools visits?			7
	(ii)	Number of DRCC's who are not providing quarterly QMT's regularly.			NA
	(iii)	DRCC's who have not taken action in their blocks on schools/teachers lagging behind in annual syllabus/textbook coverage? Part-III			
1	Five im	portant specific functions that DRCCs performed in the district.			
	(i)	Regular monitoring of the school.			
	(ii) (iii)	On site teacher training to improve Quality of teaching			
	(ii) (iv)	Evaluating the students Helping the subject teacher to establish Lab/Corner in the school.			
	(v)	Use of TLM in Teaching to make Teaching Lerarning Process more effective.			
2	Number	r of DRCCs who prepared a schedule for visit of schools.			ALL
3	Number	r of times each school was visited by DRCC on an average?		Once in four to six	months
4	Write fi	ve examples of professional support provided by the DRC to teachers during the last quarter.			
-	(a)	On site teacher training			
	(b)	Helping in preparing new TLM & establish Math/English/S.St/ Library corner.			
	(c)	Helping to evaluate the students & and maintain their record as per CCE.			
	(d)	Helping to understand child psychology.			
	<u>(e)</u>	Guide them to use new technique like computer aided learning by using Internet etc.			
_	Ц от «	DPCCs monitoring the records of pupil progress in learning?			
5	(a)	e DRCCs monitoring the records of pupil progress in learning? Monitoring the CCE record of the student			
	(a) (b)	Base line /Mid test / Post test of students			
	(c)	Using various testing tools a evaluating the student program			

6	(a)	Mention the number of in-service professional development programmes for primary teachers organized in last quarter.	1
	(b)	What percent of current year's target has been achieved during last quarter?	88%
	(c)	List five major issues emerging from the programmes. (i) RTE information given to Head Teachers (ii) Special attention on slow learner Students (iii) Making classes teaching friendly (iv) Regular observation and evaluation of students (v) To implement RTE in the schools	
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	Number 1
		(ii) Science	1
		(iii) Social Science	1
		(iv) Languages	1
		(v) Arts Education	1
		(vi) Health and Physical Education	1
	(b)	What percent of current year's target has been achieved during last quarter?	
	(c)	List five major issues emerging from the programmes. (i) It is the necessity to maintain Math Lab/Corner in all schools (ii) Empathies should be given on practical knowledge of this subject so that pupil can utilize in their daily lives. (iii) Teaching of this subject should be such that students easily solve mathematical problem without any fear. (iv) Maximum work of this subject should be done by the students with the help of teachers. (v) Daily assignments and home work should be checked by the teacher and appreciation should be given even to be students.	
		Part-IV	
1	Has the St	tate authority (SCERT/SSA) provided any guidelines to BRCs & DRCs for supervision of schools' classroom processes in your district?	Yes
	If yes	s, provide information on the following:	
	(a)	Minimum number of schools to be supervised in a quarter	16000
	(a)	Minimum number of classes (teaching learning processes) observed in a quarter	16000

2]	Do you ha	eve a 'quality monitoring' mechanism at the district level? If yes,	Yes
	((a)	The institutions involved <u>DIET,DEO(SE)</u> and DEO(EE)	
	((b)	Members of 'quality monitoring, PDC (parvesh), APDC (parvesh).	
	((c)	Role of DRC/BRC in quality monitoring maintain quality in education at grass root level.	
	((d)	Role of DPO in quality monitoring is to provide LEP grant and other grants to organise different types of activities in the class room and superwise them	
3	,	What kind	d of 'quality interventions' was provided a t district level in the last quarter?	
	((a)	Training of resource persons on RTE Act 2009	Yes
	((b)	Training of Resource Persons on Pedagogy and Assessment	No
	((c)	Training of SMC members on 'School Development Plan'	No
	((d)	Training of 'Educators' for special training of children admitted to age-appropriate classes	No
4]	Do you or	ganize meetings of DRCCs, BRCCs and Head Teachers to understand the problems of your district?	Yes
]	If yes, in v	what way:	
	((a)	Once in a month	Yes
	((b)	Once in two months	
	((c)	Once in three months	
	((d)	Once in four to six months	
5]	Field visits	s (schools) by DPO during last quarter:	
	((a)	Number of schools visited	58
	((b)	Feedback from field on 'quality: State three priority areas, where intervention in next quarter is required. (i)Vacant post should be filled up.	
			(ii)There should be a check on the promotion of the weak students to next class.	
			(iii)Extra burden except academic work should not be there on teachers.	
	((c)	Number of BRCCs whose performance was poor	Nil

	(d)	What action has been taken on that?					
		NA					
6	How often (Please √1	n do DPO and DIET hold coordination meetings or coordinate between themselves for SSA activities: mark)					
	(a)	Once in a month	$\sqrt{}$				
	, ,						
	(b)	Once in two months					
	(c)	Once in three months					
	(d)	Once in four to six months					
	If there ar	re problems, give details					
7	List the ar	reas for quality intervention where district needs support from the DIET in the next quarter. (i) Multigarde Teaching					
		(i) Multigarde Teaching					
		(ii) Prepration and use of TLM					
		(iii) Encouraging teachers to use a electronic media for transacting curriculum.					
		(iv) Co-curriculum areas motivation to the teachers.					
8	Do school	buildings have minimum required infrastructure arrangement?	Yes				
	(a)	Number of schools without safe drinking water facilities					
	(b)	Number of schools without separate toilets for boys/ girls					
	(c)	Schools without barrier free access					
	(d)	Schools without boundary wall					

Part-V

(To be completed by SPD on the basis of his/ her perceptions) ${\bf r}$

1.	The textbooks used in the State at primary and upper primary stage are developed by (Mark $\sqrt{\ }$)							
	(a). State Government	V						
	(b). NCERT							
	(c). Private publishers							
	(d). Any other							
2.	When was the last revision of syl	labi and textbooks initiated a	nd completed in the State?					
		List attached						
		Initiated	Completed					
	Primary: Syllabi							
	Textbooks							
	Upper Primary: Syllabi							
	Textbooks							
3.	Please furnish details of common training modules in use, if any, in training of different							
	functionaries at primary and upper	functionaries at primary and upper primary levels in the State						
	Modules	Pry/Upper Pry	Year of development					
	Maths Cornucopia	U.Pry	2012-13					
Science Sanwaad		U.Pry	2012-13					
		Pry.& U.Pry	2012-13					
4.	Status of CRCs/BRCs in the State	e:						
	Sanctioned Posts	Iı	n Position					
	CRCs 1499		1160					
	BRCs 852		679					
5.	Activities of SSA/RTE in which	DIETs & SCERT were involv	ved. Please State problems, if					
	any.		•					
a	. DIETs: Involvement							
1	.Training to the teachers							
	2. Monitoring							
_								

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en was la	st meeti minutes	ng held	? What	were the ma	in recommen	
F F	Copies of	Least 1 s State have State Form was last meeting copies of minutes	Least 1 2 s	Least 1 2 3 s	State have State Resource Group to advice on then was last meeting held? What were the main copies of minutes and action taken)	State have State Resource Group to advice on Quality? Then was last meeting held? What were the main recomment

- 2. It was recommended to organize the academic activities for e.g., quiz, map filling, spell bee etc.
- 1. (a) Major programmes/activities of SSA for quality enhancement during the current year......
 - 1. Parvesh and Joro Gyan at Primary Level
 - 2. Math, Science, Social Science and English Quality Program at Upper Primary Level
 - (b) Progress of these programmes during the quarter
 - 1. Math and English corners have been established in the Upper Primary Schools
 - 2. Enhancement of Results from Base Evaluation to Post Evaluation
 - 3. Activities according to academic calendar were done to enhance co-scholastic potential of students.
- 2. State key problems encountered/identified during the quarter by the State, in the context of quality parameters:

Lack of funds led to decrease in the participation of students in the activities designed in academic calendar.

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

Vetting by NCERT is a tedious process.

Date: 14.03.2015 Sd/-

Director General School Education cum State Project Director, Punjab

Revision of Syllabus and Text Books

	Textbooks developed	Year in which first edition of	Year in which textbooks	Language's in which	Plans			
Name of Text Book	by (name of	textbook	have been	textbooks	for next			
Nume of Text Book	agency)	published	renewed last	are published	renewal			
		Class-I		published				
Class-1								
1. Punjabi parveshika	PSEB	1978-79 2002-03	2014-15	Pbi.				
2. Punjabi pustak-1	PSEB	2002-03	2014-15	Pbi.				
3. Ganit ka jadu-1 (Punjabi)	PSEB	2012-13	2012-13	P.H.E.				
4. Learn your English-1	PSEB	2007-08	2014-15	English				
4. Learn your English-1	TSED	Class-II	2014-13	Eligiisii				
		Class-II						
1. Punjabi pustak-2	PSEB	1978-79 2004-05	2014-15	Pbi				
2. Ganit ka Jadu-2 (Punjabi)	PSEB	2012	2012-13	P,H,E				
3. Learn your English-2	PSEB		2014-15 2008-09	Eng.				
	Class-III							
		1978-79						
1. Punjabi pustak-3	PSEB	2005-06	2014-15					
2. Ganit-3 (Punjabi)	PSEB	2014	2014-15	P,H,E				
3. Environmental Education-3 (Pbi)	PSEB							
4. Environmental Education-4								
5. Mathematics-4(Punjabi)	PSEB	2014	2014-15	Р,Н,Е				
6. Learn your English-4	PSEB		2012-13	English				
7. Hindi Pustak-4		CI V	2011-12					
	Class-V							
1. Punjabi pustak -5 (1 lang)	PSEB	1978 2007-08		Pbi.	2015-16			
2. Punjabi path pustak-5(2 lang)	PSEB	1992-93	2000.00	Pbi	2015-16			
3. Aao Hindi Sikho-5	PSEB	2006	2008-09	Hindi	2015 16			
4. Mathematics-5 (Punjabi)	PSEB	2006	2006	P,H,E	2015-16			
5. Learn your English-56. Environmental Education-	PSEB		2012-13	English				
5(Pbi)	PSEB		2011-12		2015-16			
Class-VI								
		1978		Punjabi,				
1. Punjabi pustak -6 (1 lang)	PSEB	2008-09	2014-15	Hindi,				
2. D. : 1: 41 (21)	DGED			English	2016 17			
2. Punjabi path pustak -6 (2 lang) 2. Hindi Pustak -6	PSEB	1992-93	2011-12	Pbi	2016-17			
2. Aao Hindi Sikho -6	PSEB	2005.05	2011-12	Hindi				
3. Samajik Vigyan-6 (Pbi)	PSEB	2006-07	2014-15	P,H,E				
4. Physical Education-6(Pbi)	PSEB	1974	2017	P,H,E				
5. Vigyan-6(Pbi)	PSEB	201.4	2014	P,H,E				
6. Mathematics-6 (Punjabi)	PSEB	2014	2014-15	P,H,E				

7. Learn your English-6	PSEB		2014-15	English		
8. English Grammer-6	PSEB		2014-15	English		
9. Geometrical Drawing and Chitrkala-6 (Pbi)	PSEB		2002	P,H		
10. Punjabi Viakaran 6-8	PSEB	2008-09	2014-15			
11. Computer Books-6	PSEB	2009-10	2010-11	P,E		
		Class-VII				
1. Punjabi pustak-7 (1 lang)	PSEB	1978 2010-11		Pbi	2015-16	
2. Punjabi path pustak-7(2 lang)	PSEB	1992-93		Pbi	2015-16	
3. Hindi pustak-7	PSEB		2012-13	Hindi		
4. Aao Hindi Sikho-7	PSEB		2012-13	Hindi		
5. English Reader Book-7	PSEB		2014-15	English		
6. English Grammer-7	PSEB			English	2015-16	
7. Ganit-7 (Punjabi)	PSEB	2014	2014-15	Pbi		
8. Science-7 (Pbi)	PSEB		2014	P,H,E		
9. Social Science-7 (Pbi)	PSEB	2007-08	2014-15	P,H,E		
10, Health & Physical Education-7 (Pbi.)	PSEB	1974		Р,Н,Е	2015-16	
Class-VIII						
1. Punjabi pustak-8(1 lang)	PSEB	1978 2011-12	2014-15	Pbi.		
2. Punjabi path pustak-8 (2 lang)	PSEB	1992-93		Pbi.		
2. Hindi Pustak-8	PSEB		2012-13	Hindi		
2. Aao Hindi Sikho-8	PSEB		2012-13			
3. English Reader Book-8	PSEB		2014-15	English		
4. English Grammer-8	PSEB		2008	English	2015-16	
5. Mathematics-8 (Punjabi)	PSEB	2005	2005-06	P,H,E	2015-16	
6. Science-8 (Pbi)	PSEB		2006	P,H,E	2015-16	
7. Social Science-8 (Pbi)	PSEB	2008-09	2014-15	P,H,E		
9. Physical Education-8 (Pbi)	PSEB	1974		P,H,E	2016-17	
10. Geometrical, Drawing and chitrkala-8 (Pbi)	PSEB		2002	P,H		
12 Punjabi Viakaran-8	PSEB	2008-09	2014-15	Pbi		
13. Computer book-VIII	PSEB	2009-10	2010-11	P,E		