

# QUALITY MONITORING TOOLS (QMT) IV QUARTER (January-March) 2014-15

# STATE MONITORING FORMAT



Sarva Shiksha Abhiyan, State Mission Authority, Manipur

# STATE MONITORING FORMAT(To be completed by SPD and sent to NCERT)Quarter under ReportIII

Period of quarter: (IV Quarter) Jan - March

# **General Guidelines:**

- 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 will be completed by the SPD on the basis of his/her perceptions.
- 3. Information provided should belong to the quarter under report only.
- 4. Completed STMF should be submitted to NCERT.
- 5. Guidelines given in each part should be read carefully before answering the questionnaire.

# Part-I (To be consolidated by SPD using information from DMF (Part I) filled by DPOs of all districts)

# Section A: School Information

1. State: MANIPUR

Number of CRCs in the state <u>...225...</u>Number of CRCCs submitted CMFs <u>...225...</u> Number of BRCs in the state <u>...35...</u>Number of BRCCs submitted BMFs <u>...35...</u> Number of Districts in the state <u>...9...</u>Number of Districts submitted DMFs <u>...9...</u>

2. (a) Number of schools in the State



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

and above 1:35 in upper primary school?

- (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

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

	Number of Schools with average daily attendance of: Schools									
Class		Boys			Girls			Total		
	Above 80%	60%- 79%	Below 60%	Above 80%	60%- 79%	Below 60%	Above 80%	60%- 79%	Below 60%	
Ι	2980	0	0	2980	0	0	2980	0	0	
II	2980	0	0	2980	0	0	2980	0	0	
III	2980	0	0	2980	0	0	2980	0	0	
IV	2980	0	0	2980	0	0	2980	0	0	
V	2980	0	0	2980	0	0	2980	0	0	
VI	778	0	0	778	0	0	778	0	0	
VII	778	0	0	778	0	0	778	0	0	
VIII	778	0	0	778	0	0	778	0	0	
TOTAL										

#### Month: January-March'2014

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

5573

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

- Encouraging children to attend school regularly through counseling of parents during • meetings.
- Regular monitoring of student attendance in the morning Assembly as well as random ٠ checking in the class by the teachers.
- Mid-day meal is distributed regularly and children are encouraged to come to the ٠ school.
- Value based education is provided in the morning assembly.
- 7. (a) Number of out-of-school children admitted to age-appropriate classes under RTE.
  - Boys:
- 3517

Girls: 3542 **Upper Primary** 

230

27

NIL

NIL

(b) Number of Centre's where these children are undergoing special training.

Own schools	Other Centre's (NGO)	Residential Centre's	Any Other
519	0	68	-

(c) Number of children dropped out of special training programmes up-to last quarter

## Section C: Curriculum Transaction

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

NIL

0

Within one week	Within one month	After one month
	(√)	

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

- a) Placement of supply order before 3 months of starting of the session.
- b) Books are timely distributed in all the schools. Sometimes even before the session.
- 10. No. of teachers who received Teacher/ (TLM) Grant and have utilized it\*

Received % Utilised %

Percentage of primary teachers	NA	NA
Percentage of upper primary teachers	NA	NA

- 11. Initiatives/ strategies adopted by teachers for improving teaching learning process.
  - 1. In-service Teachers Training.
  - 2. Teacher's effort towards achieving the mastery level of learning at the elementary level.
  - Teaching-learning process is based on learner centered, active participation of learners by providing motivation, close, care relationship with them and play way group works.
  - 4. Teacher designing various sufficient learning activities, tasks which could be practiced by students in group or individually.
- 12. Specific efforts made for making classrooms inclusive (CWSN).
  - 1) Provide bridge material, evaluation tools, barrier free environment.
  - 2) Proper seating arrangement for VI, HI and OH pupils

- 3) Activity oriented workbook.
- 4) Provide services of RT's in classrooms for classroom adaptation and remedial teaching.

# Section D: Continuous and Comprehensive Evaluation

- 13. How are CRCCs monitoring the progress of pupils' learning?
  - Monitoring & Supervision notes of HM and Educational Officers.
  - Assessment reports are regularly checked and monitored by CRCCs.
  - CRCCs encourage the students of their particular CRC to participate in district & State level competitions.
  - Regular monitoring of attendance.

# **Section E: Teacher Training**

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

Utilized the skills and information acquired from various interventions/inputs in the followings:

- Judicious use of teaching aids, blackboard with neat and legible hand writing.
- Designing and identification of activities and tasks for students.
- Conduct of comprehensive and continuous evaluation.
- Encourage students to enhance their problem solving skills, critical thinking skills, enquiry skills, observation skills, negotiation skills, effective communicative skills.

15. Key suggestions for upcoming training programme provided at the District level.

- In-depth training on content areas of Mathematics, Social Science & CCE training.
- Special Focus on Inclusive education.
- ICT for better curriculum transaction.

# Section F: Functioning of SMC

	Number	%	
16. Number of schools having School Management Committees (SMCs) in the State.	2762	89%	
17 (a) Number of echools where School Development Plans have been money	ad	20%	

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

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

20%

- (c) Action taken on schools that did not involve SMCs.
  - Concerned field level officers for e.g. CRPs/ AIs/ DIs are involved in the plan preparation to ensure that the actual needs of the schools are reflected in the plan.

	Number	%
18. (a) Number of SMCs which were given training about their roles and	38668	100%

functions.

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

#### Section G: Learners' Assessment

# **19. ASSESSMENT FOR AN ACADEMIC YEAR**

[ –V

Clas	ss-wis	se and Subject-w	vise detail	s of Learners' Achieven	nents fo	or Ma	nipur (	Total	Stude	nt)			
					IV	Quarter	(2014-	-15)					
Class*	Class* Sl. No. Subject*	No. of children assessed	Grade**/ Grade Value	Total Cummulative score (Term I and II) in Grade- FTs+STs+SP			Final Cumulative Score in Grade						
					Boys		Girls		Total				
					No.	%	No.	%	No	%			
				А									
	1	Manipuri		В									
	1	Sahitya(MM/RS)	Sahitya(MM/RS)	Sahitya(MM/RS)	Sahitya(MM/RS)		С						
				Average Score in Grade									
				А									
-	2	A Composite Modern English		В									
Ι	2	Text book		С									
				Average Score in Grade									
				А									
		Mathematics		В									
	3	(MM/RS)		С									
				Average Score in Grade									

Class-wise and Subject-wise details of Learners' Achievements for Manipur (Total Student)										
				IV Quarter (201			er (201			
Class* Sl. No.	Subject*	No. of children assessed	Grade**/ Grade Value	score	Total Cummulative score (Term I and II) in Grade- FTs+STs+SP		Final Cumulative Score in Grade			
						_				
				No.	%	No.	%	No	%	
1										
	Suntyu(101101/105)									
			A							
	A Composite		В							
2			С							
			Average Score in Grade							
			А							
3	3	Mathematics								
	(MM/RS)								Final Cumulative Score in Grade Total	
			Average Score in Grade							
			А							
4	Hindi		В							
4	Fillul		С							
			Average Score in Grade							
			А							
			В							
5	Science C									
			Average Score in Grade							
			А							
			В							
			С							
6	Social Science		Average Score in Grade							
			_							
									<u> </u>	
				+		+				
	Sl. No. 1 2 3 4 5	Sl. No.Subject*1Manipuri Sahitya(MM/RS)2A Composite Modern English Text book3Mathematics (MM/RS)4Hindi5Science	Sl. No.Subject*No. of children assessed1Manipuri Sahitya(MM/RS)2A Composite Modern English Text book3Mathematics (MM/RS)4Hindi5Science	Sl. No.Subject*No. of children assessedGrade**/Grade Value1Subject*A1Manipuri Sahitya(MM/RS)B2A Composite Modern English Text bookA3A Composite Modern English Text bookA3A Composite (MM/RS)A4HindiB4HindiB5ScienceA5ScienceA4AB5ScienceA6C7A7A8A9A9A10A10A11A12A13A14A15Science15Science16C17A18A19A19A10A10A10A10A10A10A11A12A13A14A15A15A16A17A18A19A19A19A19A19A10A10A10A10A11A<	Sl.     Subject*     No. of children assessed     Grade**/Grade Value     To score Grade**/Grade Value       1     Manipuri Sahitya(MM/RS)     A     I       1     Manipuri Sahitya(MM/RS)     A     I       2     A Composite Modern English Text book     A     I       3     A Composite Modern English Text book     A     I       3     Mathematics (MM/RS)     A     I       4     Hindi     I     I       5     Science     A     I       6     Social Science     A     I       6     Social Science     A     I	Sh. No.         Subject*         No. of children assessed         Grade**/Grade Value         Total Cum score (Term Grade-* FT           1         Subject*         No. of children assessed         No. of children	Si. No. of children assessed     No. of children assessed     Grade**/Grade Value     Total Cumulati score (Tern 1 and 1) Grade**/State       1     Subject*     No. of children assessed     No. of children assessed     No. of children assessed       1     Manipuri Sahitya(MM/RS)     A     I     I       2     A Composite Modern English Text book     A     I     I       3     A Composite Modern English Text book     A     I     I       4     A Composite Modern English Text book     A     I     I       5     Mathematics (MM/RS)     I     I     I       6     Average Score in Grade     I     I     I       6     Average Score in Grade     I     I     I       6     Average Score in Grade     I     I     I       7     Average Score in Grade     I     I     I       8     I     I     I     I       9     Average Score in Grade     I     I     I       9     Average Score in Grade     I     I     I       9     A     I     I     I       9     A     I     I     I       9     A     I     I     I       9     I     I     I	Sl. No.         Subject*         No. of children assessed         Grade**/Grade Value $Total Cumulativescore (Term I and II) inGrade-FTs+STs+SF           1         ManipuriSahitya(MM/RS)         A         Iot         $	Sl. No.         Subject*         No. of children assessed         Grade**/Grade Value $IU Quarter (20I+I)$ Tri Cumum score (Term I and II) in Grade-*Ts+STs+SP         Fir Cumum Score Grade           1         Manipuri Sahitya(MM/RS) $A$ $III         IIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$	

## **CLASS: VI-VIII**

# Part-II

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

- 1. (a) Number of classrooms (teaching) observed by the CRCCs in the last quarter:
  - Range (Minimum)...300....to (Maximum)....3090...
- (b) Number of special training Centre's for out of school children visited and observed by the CRCCs:
  - Range (Minimum) ....55... to (Maximum) ....519...
- (c) School visits by CRCCs:

Number	of times	visits w	vere made	to each school
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- (i) Once in a month
- (ii) Once in two months
- (iii) Once in three months
- (iv) Each school could not be visited
- (d) Suggestions provided by the CRCCs to improve classroom teaching.
- Child oriented teaching.
- Ensure child friendly classroom.
- ICT should be implemented in classroom.
- Proper teaching aids should be used while teaching.
- Periodically have a trouble-shooting session with student.
- To adopt easiest teaching method and try to enhance the personality of the students.
- To improve classroom teaching.

4. Number of schools not maintaining records of pupils' progress in the **0** schools

- 5. (a) How many schools are having less than 60% coverage of the syllabus(b)What has been done to address this issue?
  - Not applicable.

Number of CRCCs visiting

567		
-		
-		
-		

0	0

0 0
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# 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.

- To monitor the fund flow provided by SSA
- Monitoring the Special admission drive for CWSN.
- Identification of needs for effective teachers training. ٠
- Monitor the functioning of SMCs.
- 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.

- Suggest teachers to interact with teachers regularly. •
- To implement CCE appropriately. •
- Help teachers to motivate the students. •
- Suggest teachers to conduct regular evaluation of student's capability. •
- Organize seminars and workshops. •
- 5. How are BRCs monitoring the records of pupil progress in learning?
- Through Quality Monitoring Tools.
- Regular meeting with Head Masters/ Teachers in respective school.
- 6 (a) Mention the number of in-service teacher training programmes for primary teachers organized in last quarter.

(Organized at Block level and Cluster level)

- (b) What percent of current year's target has been achieved during last quarter?
- (c) List major issues emerging from the programmes.
  - Not applicable •
- 7. (a) How many in-service teacher training programmes /workshops were organized for teachers of upper primary classes in the following subjects during last quarter?









(i) Mathematics	3406
(ii) Science	3406
(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?

100

(c) List major issues emerging from the programmes.

#### **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 <u>SSA</u>, Edu(S), SCERT/DIET, and IGNOU.

(b) Members of 'quality' monitoring <u>CRCC</u>, <u>BRCC</u>, <u>Resource Person</u>, <u>District Program</u> <u>Manager</u>, <u>District Program Officer</u>, <u>District Coordinator-Quality</u>, <u>SMCs etc.</u>

- (c) Role of BRC/CRC in quality monitoring:
  - Assessment and observation.
  - Onsite Support.
  - Analysis of QMT data and dissemination.

(d) Role of DPO in 'quality' monitoring:

- Instructing the BRC/ CRC.
- DPO are responsible for planning, implementation and monitoring the SSA programme in the districts.
- Orienting the lower level structure/committees in micro planning, school/village mapping, plan formulation and target fixing.
- School / village level plans are to be consolidated at cluster level and block level and incorporated into the district plans Annual and Perspective District Plans.
- To review progress and status on enrolment of retention, drop-out rates etc. Block wise.
- Implementing approved plan activities as per the calendar. Monitoring programme implementation through periodical reviews, visits to schools BRCs and CRCs.
- Supervising the training programme at the district and blocks and assessing the impact of the training.

9

- 2. What kind of 'quality interventions' were provided at district level 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'

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

- 3. Number of districts organizing meetings of BRC, CRC and Head Teachers to understand the problems of district.
  - (a) Once in a month
  - (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

(b) Mention the feedback from field on 'quality'. Mention priority areas, where intervention in next quarter will be provided by the DPOs.

- Training on CCE
- Training on ICT enabled learning at CRC level
- Training on revised curriculum.
- 5. (a) How often do DPOs and DIETs hold coordination meetings or coordinate between themselves for SSA activities (Please  $\sqrt{mark}$ )

Number of districts coordinating:		
Mostly	Sometimes	Never
	<mark>(√)</mark>	









1-5	
-	

(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.

- Material Development
- Resource support.
- Continuation of CCE training.
- Training programme to empower BRCs/CRCCs

## 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  $\sqrt{}$ )

(Internet)		
(a) State Government		
(b) NCERT	×	
(c) Private publishers	×	$\frown$
(d) Any other	<b>Board of Secondary School, Manipur</b>	$\left( \frac{\sqrt{3}}{\sqrt{3}} \right)$

2. When was the last revision of syllabi and textbooks initiated and completed in the State?

	Initiated	Completed
Primary: Syllabi	2011-2012	<u>2012</u>
Textbooks	2011-2012	<u>2012</u>
Upper Primary: Syllabi	2011-2012	<u>2012</u>
Textbooks	2011-2012	<u>2012</u>

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

<u>Modules</u>	<u>Pry/Upper Pry Year of a</u>	levelopment
1. Training Manual	Both	2014
For Teachers Training, Manipur		
2. Training Manual on State Level	Both	2014
Achievement Survey (SLAS) for		
District Coordinators and Field		
Investigators, SCERT, Manipur		

4. Status of CRCs/BRCs in the State:

	Sanctioned Posts	In Position
CRCs	<u>225</u>	225
BRCs	<u>210</u>	<u>210</u>

#### 5. (a) **DIETs**:

#### Involvement:

- Teachers Training.
- Module for Teacher Training

#### **Problem:**

• Involvement of DIET faculties as academic support in monitoring and supervision of schools is not practiced. This is an area which needs to be strengthened.

#### (b) SCERT:

#### **Involvement:**

- Training of the teachers at all levels,
- SCERT is the state institute of State Learning Achievement Survey
- Revision of Curriculum,
- Training modules and hand books,
- Impact studies and action researches,
- Preparation evaluation tools.

#### **Problems:**

(1)As of now, the Board of secondary School, Manipur is continuing with its task of textbook production for elementary schools.

(2) Involvement of SCERT in the monitoring and supervision, and plan development is lacking.

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

8. (a) Major programmes / activities of SSA for quality enhancement during the current year 2014.

- Completed State Level Achievement Survey for Class III, V, VIII (2014-15).
- · Learning Assessment in English and mathematics for class V and VIII.
- Completed In-Service teachers training.
- Training of Untrained Teacher through ODL mode (II Phase).

(b)Progress of these programmes during the quarter

- Through SLAS, improvement can be seen in the children.
- State key problems encountered/ identified during the quarter by the State, in the context of quality parameters
  - Coordination problems between various Departments.
  - State has yet to develop learning indictors for all classes and all subjects.
  - Special training for teachers in CCE and life kits
- 10. Issues identified by the State for National level intervention if any (for Department of School Education & Literacy, MHRD, NCERT, other departments).
  - Find problems in maintaining the toilets in schools.
  - Major Govt. School buildings are more than twenty thirty years. They need major repair.

Date: 20/04/15

-., Signature of SPD

Add. State Project Director SSA State Mission Authority Manipur