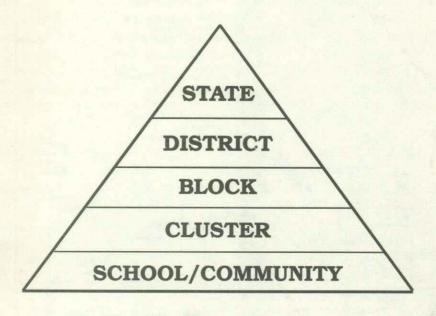
# MONITORING FORMATS FOR QUALITY MANAGEMENT

### **UNDER SSA**





राष्ट्रीय शेक्षिक अनुसंधान और प्रशिक्षण परिषद् NATIONAL COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING

#### FOREWORD

Elementary Education has been recognised as an important tool for empowering children so as to enable them to grow as responsible citizens. It is in this context that education of children of the age group 6-14 years has been made the Fundamental Right of all the Children in the country through 86th Constitutional (Amendment) Act 2002. It implies providing education of satisfactory quality to all children in this age group. Sarva Shiksha Abhiyan (SSA) is the flagship programme of the Government of India for Universalisation of Elementary Education (UEE). There is a special focus on quality dimensions under SSA for the last couple of years. Various initiatives, both by Central Government agencies and the State Governments are being taken up for enhancing the quality of elementary education. Keeping in view the vastness of the country and very large target groups, a major task that emerges is the management of elementary education, which is being attempted through the established educational structures and channels.

Monitoring occupies a significant place in the whole gamut of activities of managing elementary education. Monitoring of physical aspects and targets in terms of number of children in schools, out-of school and various social categories of children, teachers, their qualifications, recruitment, placement, deployment, provisions of all sorts of infrastructure facilities, including teaching learning materials, etc. can be done with great ease and efficiency as the parameters are enumerable and quantifiable. This kind of monitoring has its own value but is neither sufficient nor adequate to ensure quality of processes and the outcomes. Eventually, monitoring quality dimensions emerges out as a great challenge of the day. It should be born in mind that monitoring quality on the patterns of quantity cannot yield the desired results. A totally distinct approach would, therefore, be required to deal with it. Further, unless the quality parameters are placed in a context, proper meaning cannot be derived and no systematic feedback would be possible. This calls for a holistic approach of managing quality dimensions under Sarva Shiksha Abhiyan (SSA).

Keeping the above premises in view, the Department of Elementary Education in the NCERT, which acts as a nodal agency for SSA activities in general, and quality dimensions in particular, was entrusted with the task of developing a set of tools for monitoring quality dimensions at the elementary stage. The Department, after nationwide deliberations and involvement of large number of stakeholders through various Regional Conferences and discussions, has brought out a set of 14 Quality Monitoring Formats and 3 Analysis Sheets. It will be pertinent to mention that these Quality Monitoring Formats are development oriented in nature, formative in character and flexible in implementation. These Formats follow the principle of subsidiarity, as some of the Formats are used

quarterly and others are to be used annually. These Formats aim at providing systematic feedback to the next lower levels on a quarterly basis and providing feedback within a stipulated period of time so as to enable the concerned personnel/teachers to undertake remedial actions supported by on-site guidance. Main focus has been on improving the process of classroom interaction on the one hand and community participation on the other with a view to ensuring sustained progress of children in both curricular and co-curricular aspects of children's learning.

The Quality Monitoring Formats developed by NCERT have been rolled out by the Ministry of Human Resource Development throughout the country for implementation. It is heartening to note that almost all States and Union Territories have begun to take advantage of these Quality Monitoring Formats and are at various levels of accomplishments, so far as quality of elementary education is concerned. The NCERT has been regularly providing feedback to the States and has been undertaking the task of capacity building of personnel working at various levels in the States/ UTs.

It has been noted that greater quality consciousness has been witnessed throughout the States and Union Territories, ever since the Quality Monitoring Formats have been put to use. Other indications include State Governments' concern about redeployment of teachers and placement of BRCCs and CRCCs in adequate numbers, redefining their goals, specifying responsibilities and functions, concerns about their capacity building and need assessment for further training of teachers and these personnel, which has been possible through the use of Quality Monitoring Formats and attending to these parameters have provided significant inputs towards enhancing quality of elementary education in certain States. The task is enormous and requires concerted efforts by one and all. The NCERT and the States/ UTs have to join hands together in achieving higher levels of accomplishments.

As such, there has been a demand for these Formats for use in the system and orientation of personnel. The Quality Monitoring Formats, in their final shape, are being published with the financial assistance from MHRD under SSA for the benefit of the stakeholders. While these will be intensively used, any comments and suggestions for further improvement of the Formats would be welcome and shall be utilized, as and when the Second Edition is brought

K.K. Vashishtha Professor & Head New Delhi Department of Elementary Education December 2008 National Council of Educational Research and Training

## CONTENTS

For	EWORD	(iii)
1.	Managing Quality of Elementary Education Some Issues	1
2.	School Level Formats	13
3.	Cluster Level Formats	27
4.	Block Level Formats	47
5.	District Level Formats	61
6.	State Level Formats	75
ABBR	EVIATIONS	88

## MONITORING FORMATS FOR QUALITY MANAGEMENT UNDER SSA

1

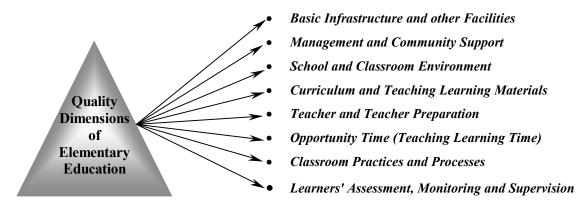
#### MANAGING QUALITY OF ELEMENTARY EDUCATION

SOME ISSUES

#### The Background

Adequate, rigorous, inclusive and continuous monitoring is the most important key to successful implementation of any educational programme. The same is true for *Sarva Shiksha Abhiyan* (SSA), which aims at providing useful and relevant elementary education to all children in the age group of 6-14 years. It is an effort to universalise quality elementary education for all children by 2010 in a mission mode.

The *National Curriculum Framework*–2005 has strongly articulated the need for a substantial improvement in the quality of education. The *Sarva Shiksha Abhiyan* (SSA) also emphasises the significance of quality education and suggests various *parameters to be addressed in State and district plans to achieve the desired goal.* The quality dimensions for elementary education have broadly been identified as:



In order to be continuously informed about the parameters and issues related to quality elementary education, both at the classroom level as well as at the systemic level, some monitoring systems had to be put in place for better management of quality. A strong need was felt for periodic monitoring and regular feedback at elementary level within and outside the classrooms. The *Sarva Shiksha Abhiyan* emphasises a holistic and comprehensive approach and suggests *community-based monitoring* system and also encourages developing partnerships between communities and research institutions for effective monitoring.

In SSA, management of quality has been broadly defined as a continuous assessment of progress, diagnosis of strengths and weaknesses and provision for timely remedial/corrective measures as per needs at various levels. Therefore, continuous and comprehensive assessment of management of quality as well as learning from one's own and others' experiences is crucial for effective implementation of plans and programmes. The main indicators of the quality of elementary education can be visualised in terms of preparation, classroom processes and learners' achievements.

The management of quality through regular monitoring and supervision of the aspects, which are easily quantifiable, have generally received the attention of the planners, implementers and supervisors. Monitoring of quality dimensions, especially of learning and learning conditions of every child, has perhaps not received the required attention probably because these are a difficult terrain to pursue. However, in assessing the progress of the child, one of the main indicators has been the **assessment of the child's learning in the classroom rather than qualitative classroom processes.** Moreover, the progress of the child in terms of acquisition of knowledge and skill development needs to be followed systematically.

There are tools and mechanisms available for the monitoring of other quantifiable and data specific aspects but not so much for the quality aspects of education. The field experiences and relevant data have shown that there has been considerable progress in access, enrolment and retention of children but quality issues still need to be addressed and monitored. Therefore, it is necessary that a concerted effort be made to build upon past experiences and focus on systematic monitoring of the quality parameters relating to school effectiveness especially on meaningful learning by every child. There is hardly any standardised tool to assess the key indicators on quality aspects. Rigorous efforts are needed for assuring quality at various levels.

Some commendable efforts have been made by many States/ UTs in this area, which proved to be a useful base for evolving the quality indicators. The Ministry of Human Resource Development (MHRD), Govt. of India has endeavoured to put into place a

	Dimensions	Key Indicators*
1. Infrastr	ructural Facilities in the School	<ul> <li>Classroom/ space for learning</li> <li>Space for activities (individual and group)</li> <li>Drinking water facilities</li> <li>Storage facilities for drinking water</li> <li>Toilet facility</li> <li>Playground and play material facilities</li> </ul>
2. School Suppor	Management and Community t	<ul> <li>Children's attendance</li> <li>Teachers' attendance</li> <li>Academic support (on-site guidance)</li> <li>Financial support</li> <li>TLM development</li> <li>Learners' assessment</li> <li>Timely availability of books</li> </ul>
3. School	and Classroom Environment	<ul> <li>Physical Environment</li> <li>Proper lighting facility in the classroom (sunlight)</li> <li>Social Environment</li> <li>Child-child relationship</li> <li>Teacher-child relationship</li> <li>Teacher-teacher relationship</li> <li>Teacher-administrator relationship</li> <li>Teacher-parents relationship</li> <li>Teacher-community relationship</li> <li>Sensitive treatment of children from special focus groups</li> <li>Participation of the community in school activities</li> </ul>

		<ul> <li>Pre-school facilities</li> <li>Facilities available for health check-up/follow- up measures</li> <li>Incentive Schemes         <ul> <li>Mid-day Meal, Uniforms, Books, Scholarships, etc</li> </ul> </li> </ul>
	Curriculum and Teaching-learning Materials	<ul> <li>Existing curriculum and its coverage</li> <li>Curriculum revision exercise</li> <li>Competency-based materials</li> <li>Blackboard and its usage</li> <li>Textbooks production</li> <li>Timely distribution of textbooks</li> <li>Availability of textbooks to children</li> <li>Availability of teaching-learning materials</li> <li>Availability of supplementary reading materials</li> <li>Library and its use</li> <li>Laboratory/ Kits and their use</li> </ul>
5. 1	Teacher and Teacher Preparation	<ul> <li>Teacher profile</li> <li>Teacher position (class-wise)</li> <li>Class teacher/ subject teacher system</li> <li>Pre-service experience</li> <li>In-service experience</li> <li>Difficulties faced during teaching (academic/administrative)</li> <li>Ability to develop and use TLM</li> <li>Motivation level of teacher</li> <li>Support available to the teachers in the school</li> <li>Role of BRC/CRC/DIET in teacher preparation</li> <li>Monitoring classroom processes</li> </ul>
6. (	Classroom Practices and Processes	<ul> <li>Classroom organisation</li> <li>Seating facilities for children/teacher</li> <li>Classroom setting</li> <li>Display of materials in the classroom</li> <li>Facility for keeping TLM in classroom (Shelf, Trunk, etc.)</li> <li>Grouping of children</li> <li>Pupil-Teacher Ratio (PTR)</li> <li>Methods of introducing the topic</li> <li>Teaching-learning Processes (Pedagogy)</li> <li>Use of Teaching-learning Materials</li> <li>Students' initiative in Teaching-learning Process</li> <li>Assessment procedure followed</li> <li>Frequency of Assessment</li> </ul>
	Opportunity Time Teaching-learning Time)	<ul> <li>Number of days, school opens in a year</li> <li>Actual number of days, teaching-learning occurs in a year</li> <li>Number of teaching hours/day</li> <li>Number of teachers in a school</li> <li>Number of sections of each class in a school</li> <li>Number of classes that each teacher handles (Monograde/Multigrade)</li> <li>Learners' attendance</li> </ul>

	<ul> <li>Efforts for learners' retention</li> <li>Number of days teachers are involved in non-teaching assignments in a year.</li> </ul>
8. Learners' Assessment, Monitoring and Supervision	<ul> <li>Policy adopted in the States for         <ul> <li>No detention</li> </ul> </li> <li>Grades/Marks</li> <li>Internal/External examinations</li> <li>Periodicity of assessment (Quarterly, Halfyearly, Annual)</li> <li>Rewards and Incentives</li> <li>Recording procedures in school</li> <li>Feedback mechanism used by teachers</li> <li>Timely remedial and corrective measures</li> <li>Involvement of parents in VEC meetings</li> <li>Procedure to give feedback to parents.</li> </ul>

<sup>\*</sup> Information on some of the mentioned indicators, which are available on DISE, has not been incorporated in the monitoring formats.

massive programme of monitoring and supervision for the management of quality under SSA. The NCERT was assigned the task of developing various formats for quality dimensions based upon broad consultations.

#### **Major Indicators for Quality**

Some of the suggestive key indicators, which may be said to have direct or indirect effect on improving the quality of the teaching-learning processes, may be broadly categorized as:

#### Development of Monitoring Formats for Quality Management

Based on the above quality indicators, the following monitoring levels have been identified.

- (i) School/Community Level
- (ii) Cluster Level
- (iii) Block Level
- (iv) District Level
- (v) State Level

#### Process of Development of Monitoring Formats

Initially, a set of 59 draft formats were developed by the Department of Elementary Education, NCERT, keeping in view the following critical issues:

- What should be the key indicators for each of the quality dimension of Elementary Education, which require regular monitoring and supervision?
- What type of formats should be developed for management of quality for each dimension?
- What procedures should be adopted to try out and validate the formats in order to assess the feasibility and practicability in the system?

## • What should be the modalities of disseminating these formats for wider use in the system?

In order to address these issues more meaningfully, the draft formats along with identified indicators were prepared and discussed in detail with the representatives of NIEPA (now NUEPA), MHRD, TSG, Ed.CIL in the meetings organised at NCERT and NIEPA. These formats were later shared in the 3-day National Workshop organised by NCERT. The representatives from the States of **Kerala**, **UP**, **Bihar**, **Rajasthan**, **Maharashtra**, **Delhi**, **Haryana**, **H.P.**, **Karnataka**, **A.P.** and **Jharkhand** participated and contributed substantially in the development of these formats. Representatives of MHRD, TSG, Ed.CIL and NIEPA also participated and provided valuable suggestions.

Based on the suggestions and recommendations of the National Workshop, the formats were refined and modified. In all, fifty-two formats were evolved (School level, Cluster level, Block level, District level, State level and National level). These formats were first discussed in detail in the Regional Workshop for the Western Region conducted at Tata Institute of Social Sciences, Mumbai from February 24-26, 2003. Based on the feedback from the participating States and Regional Research Institutions (RRIs), a few formats were dropped. The Indian Institute of Management (IIM), Bangalore organised the second Regional Workshop for the Southern Region at Bangalore from March 16-17, 2003, IIM, Kolkata organised the Workshop for the Eastern Region from April 7-8, 2003 at Kolkata, the Jamia Millia Islamia University, Delhi organised the fourth Regional Workshop for the Northern Region at Delhi from April 16-17, 2003 and North-Eastern Hill University (NEHU) organised the last (Fifth) workshop for North-Eastern States at Shillong on May 29, 2003.

## All the formats were discussed at length and finally 14 Formats and 3 Analytical Sheets were developed for various levels i.e., School level to the State level.

Two meetings were held in MHRD in September 2005. The main focus of these meetings was on information not being covered by other systems. In these meetings, it was discussed extensively and realised that there is a need to consider learners' assessment data as an important indicator. This will help to put up systems of analysis, reflection and corrective measures of various factors at the cluster and the block level. This will also facilitate to get feedback on VEC activities and their perceptions on school performance. Experience of Gujarat has shown that this activity does not account to heavy load. **These formats would give States a flexibility to add on further information as per their requirements.** 

#### **Description of the Formats**

Management of Quality through effective monitoring under Sarva Shiksha Abhiyan has been envisaged as a multi-tiered one: at the school/community level, at the cluster level, at the block level, at the district level, at the State level and at the National level. This necessitates development of a proper monitoring mechanism for assuring quality at various levels, i.e. school/community level, cluster level, block level, district level, State level and the National level for a functional self-sustained feedback system.

For this, there is a need to have an effective system for management of quality, through which not only the progress of the programme can be analysed but also timely corrective measures can be undertaken. The levels for management of quality and feedback mechanisms have been envisaged in Fig. 1.

## Information Flow Systems in the Quality Monitoring Formats (Linkages with DIETs and SCERTs/SIEs)

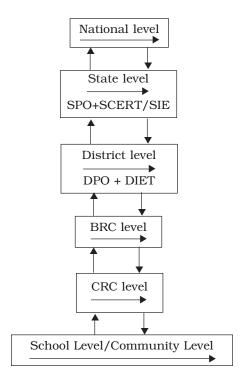


Fig. 1

It is expected that the information collected at the school level and the information collected by community-based organisations will be consolidated and analysed by the Cluster Resource Centre Coordinator. However, every teacher will also analyse the quarterly data on learners' attendance and achievement, to reflect on her own students' learning and performance. **CRC Coordinator will collate every quarter the attendance and achievement data for the entire cluster and will analyse it to identify the trends and various needs.** CRC Coordinator's direct engagement will be through classroom observations and their quantitative and qualitative analysis. CRC Coordinator, along with his/her analysis will send the data on attendance and learners' assessment to BRC Coordinator.

At the block level, BRC Coordinator is expected to go through the analysis and information sent by CRC Coordinator and will also collect some information at his/her own level. There are certain items on which BRC Coordinator has to report, which do not figure in CRC Coordinator's formats. For example, with regard to data on teacher appointment, BRC Coordinator plays an important role in ensuring teacher appointment.

BRC Coordinator will then send the compiled data and necessary information to District Project Office as well as to the respective DIET (District Institute of Education and Training). It is envisaged that the team in District Project Office will reflect on the information and collate information coming from different blocks, before sending it to State Project Office and SCERT/SIE. DPO will send the data on attendance, learners' assessment and other items.

DIETs should also analyse the specific achievements and shortfalls for areas mentioned at No. 4 (curriculum and teaching-learning materials), No. 5 (teacher and teacher preparation), No. 6 (classroom practices and processes), and No. 8 (learners' assessment,

monitoring and supervision) on pages 3 and 4 and prepare their assessment and remedial plan for their districts.

The DIET must send their comments to the DPO after analysis who will then consolidate the information and forward it to the State Project Office. The DIET Principals should also send their comments to the Director, SCERT/ SIE for State-wise review and consolidation. The DPOs, BRC and CRC Coordinators should take into account the areas identified by DIET faculty members, which require attention while planning in-service training of teachers and finalise it in consultation with DIETs.

The State with the help of SCERT/SIE will consolidate learners' assessment data for every quarter. **The State Office will also reflect on information about enrolment and actual attendance of children in schools but will not send it to the National Level.** DIETs and SCERTs/SIEs should own the responsibility for improving the areas mentioned at No. 4 (curriculum and teaching learning materials), No. 5 (teacher and teacher preparation), No.6 (classroom practices and processes), No. 7 (opportunity time/teaching learning time) and No. 8 (learners' assessment, monitoring and supervision) on page 3 and 4.

In-service teacher training plan in the Annual Work Plan and Budget (AWP&B) should clearly state the role to be played by BRCCs, CRCCs, DIETs and SCERTs/ SIEs in the process as also the resource support, which may be required by the DIETs and SCERTs to discharge their functions effectively.

The major quality dimensions for improving quality of elementary education covered under these formats are:

- 1. Children's Attendance
- 2. Community Support and Participation
- 3. Teacher and Teacher Preparation
- 4. Curriculum and Teaching-learning Materials
- 5. Classroom Practices and Processes
- 6. Learners' Assessment, Monitoring and Supervision

The consolidated picture of Quality Monitoring Formats at various levels is as follows:

#### **Monitoring Formats (Level-wise)**

Levels	Enrolment & Attendance	Community Perceptions	Teacher Preparation, TLM & Teaching Learning Processes	Learners' Assessment	Total
School	l Quarterly	l Annually	-	l Quarterly	3 Formats
Cluster	l Quarterly	-	l Quarterly	l Quarterly	3 Formats + Analytical Sheet
Block	l Quarterly	-	l Quarterly	l Quarterly	3 Formats + Analytical Sheet
District	l Quarterly	-	l Quarterly	l Quarterly	3 Formats + Analytical Sheet
State	-	-	Annually 1 (a) Quarterly 1 (b)	l Quarterly	2 Formats
Total	4	1	4	5	14 Formats + 3 Analytical Sheets

The information on quality management aspects will be collected for **3 Quarters** in an academic year. The details are as following:

Months Covered		To be submitted in the month		
Quarter - I	June/July - September	November		
<b>Quarter</b> - II	October - December	February		
Quarter - III	January - March	May		

Note: If any State follows a different pattern in arranging an academic year, then it is free to accommodate the plan accordingly.

#### Linkages with SCERTs/SIEs and DIETs in Quality Management under SSA

The existing Quality Monitoring Formats envisage a close partnership of DPOs and SPOs with DIETs and SCERTs/SIEs, respectively. The formats ultimately seek to rejuvenate the academic resource support structures at the block and district levels for improvement in classroom processes and pupil achievement levels. The formats also seek to monitor the provisions of quality-related inputs under SSA, like training of teachers, availability and usage of TLMs, availability of textbooks, functioning of academic support groups – SRGs, DRGs, BRGs and CRGs, etc.

Following items, already existing in the monitoring formats, seek to encourage BRCs, DPOs and SPOs in collaborating with DIETs and SCERTs/SIEs:

- In the BRC Coordinators' Analytical Sheet, BRCCs are expected to inform the DPO and DIET about key requirements from them, for the next quarter, with reasons.
- In the District Level Analytical Sheet, the DPO is expected to inform the SPO and SCERT/SIE about how often DPO/DIET officials hold coordination meetings for activities under SSA. They are expected to give details of problem areas, if any.
- The SPO is expected to inform NCERT whether the DIETs and DPOs in the State are working in coordination and what steps are being taken in the State to ensure this.

#### Suggestions for Collaboration with DIETs

- I. DIETs can play an important role in training the cluster resource centre coordinators in using the classroom observation formats effectively. These formats require CRCCs to understand key pedagogical issues like the teacher' method of introducing lessons (whether teacher-centred or learners-centred), diagnosis and remediation, pupil assessment methods, detection of hard spots, etc. The Classroom Observation Format forms the basis on which other cluster level formats like CLF-II (b) on Teaching-learning Materials and Equipments and CLF-II (c) on Teaching-learning Processes (Pedagogy) are to be filled by CRCCs.
- II. In the District Level Analytical Sheet, 20% primary schools and 10% upper primary schools showing consistently poor learner achievement levels for the last two quarters are to be identified by the DPO. DIETs can also play an important role in undertaking action research for identification of reasons and design of interventions for improvement in pupil performance over a defined time frame.
- III. DIETs should also organise training programmes for teachers identified through classroom observations, who are having problems in teaching specific subjects.

#### Suggestions for Collaboration with SCERT/SIE

- I. Pupil achievement levels constitute the key outcome indicators of quality under SSA. The NCERT Quality Monitoring Formats will furnish quarterly data on pupil achievement levels at every grade and in every subject at the elementary stage. SCERTs must assist SPOs in analysing the pupil achievement data and in instituting remedial/extended learning measures for students, wherever needed (as is being done in Maharashtra for example). SCERTs/SIEs can work with SPOs in devising strategies for enhancement of pupil achievement levels based on the analysis of achievement data that will be available on a quarterly basis.
- II. SCERTs/SIEs can collaborate with SPOs to develop school performance monitoring indices and also independent assessment of pupil achievement (like SCERT, Gujarat is doing through the GAP surveys).
- III. SCERTs/SIEs can help SPOs in organising Annual State Level Achievement surveys. The National Achievement Surveys conducted by NCERT do not provide information for every district. Also, these surveys are based on common elements of the syllabi of various States. In the State level surveys, tests based on specific syllabi of States can be developed.

SPOs can arrange quarterly meetings with SCERTs/SIEs and all DIETs, to reflect upon the information thrown up by the Quality Monitoring Formats, and draw a common action plan to address the key issues of quality that have emerged in the last quarter. **SPOs and SCERTs/SIEs should jointly monitor the implementation of the quality improvement plan, on a monthly basis.** 

## SCHOOL LEVEL FORMATS

#### SCHOOL LEVEL FORMATS

#### Guidelines

At the school/habitation level, there are *Three Formats*. These are:

- 1. Students' Enrolment and Attendance at Elementary Level (Reporting Format): SLF-I
- 2. Community Perceptions Community Leader/VEC Members (Record Format): SLF-II
- 3. Learners' Assessment (Reporting Format): SLF-III

#### 1. School Level Format (SLF-I)

## Educational Status of Children: Status of Enrolment and Attendance of Students at the Elementary Level (Reporting Format)

This Format covers attendance of children at the elementary level. The Format captures two types of information: enrolment of students as per school register and the actual attendance of children in the classroom at the time of visit of the Reporting Officer. The Reporting Officer may be the member of Village Education Committee (VEC)/ Mother Teacher Association (MTA) or any other community level group notified by State Government/UT administration as per the field situation.

This information needs to be recorded quarterly and reported to CRC by the Reporting Officer. If there is a consistent wide gap (more than 3 times in a year) i.e., the difference is more than 12-15 per cent between the enrolment of children in school record data and actual attendance of students in the classrooms, the problem may be solved at the community level by VEC/MTA or any other local group. It should also be observed that if the same children are found to be absent in every visit, then the problem needs to be discussed in the village level meetings.

#### 2. School Level Format (SLF-II)

## Community Perceptions: Community Leader/ Village Education Committee Members (Record Format)

This format includes three types of information:

Section-AGeneral InformationSection-BInformation about School CommitteeSection-COpinions of Community Members

• The **Section-B** on Information about School Committee captures the basic data such as – Name of the School/ Village, VEC members, frequency of VEC meetings, number of members who attended the meetings, major problems identified and solutions discussed.

• The **Section-C** pertains to gathering opinions of community leaders and community members/VEC member(s) about the functioning of the school. It has items related to school functioning. The opinions may be taken individually (on separate Formats) or one Format may be filled by the members after discussing issues in the VEC meetings. The major problems identified by the VEC members/community leaders may be discussed in monthly meetings and joint action may be taken for school improvement.

#### 3. School Level Format (SLF-III)

#### Learners' Assessment (Reporting Format)

#### Concept of Continuous and Comprehensive Assessment

**Continuous** refers to regularity in assessment. Since the growth of a child is a continuous phenomenon, it should be assessed continuously, which means that the assessment has to be integrated with teaching and learning process.

The other term is **comprehensive**. It covers the whole range of student's experience in the context of school activities. It includes physical, intellectual, emotional and social growth comprising of social personal qualities, interest, attitude and values. It requires a variety of techniques to carry out comprehensive assessment.

This Format is to be filled by the head teacher/teachers **Quarterly** and reported to CRC. The Format has 4 sections. These are:

Section - A General Information

Section - B Class-wise details of Learners' Achievement

**Section - C** Co-scholastic Activities Undertaken in the school

**Section - D** Details of Remedial Measures

- Class-wise performance of children in Grades (A, B, C, D and E) may be compiled from the school records by the class teacher concerned.
- Through this exercise, it would be easy to locate the low achievement areas, which need to be addressed with appropriate remedial measures.
- In order to ensure quality elementary education, it is necessary to include activities, which cover affective and psychomotor domains as well.
- The filled-in Reporting Format may be forwarded to the CRC Coordinator quarterly for necessary compilation, analysis, corrective action and upward transmission.

#### SCHOOL LEVEL FORMATS AT A GLANCE

Sl.	Format Code	Frequency	Dimensions/ Area	To be filled by	Sent to
1	SLF-I	Quarterly	Enrolment and Attendance	VEC/Community Member/MTA	CRC
2	SLF-II	Annually	Community Perceptions	VEC Member/ Community Leader	Not to be sent
3	SLF-III	Quarterly	Learners' Assessment	Head Teacher/ Teachers	CRC

One copy of each Format duly filled-in should also be kept at the School Level.

15

## Students' Enrolment and Attendance at Elementary Level (Grades I-VIII) (Reporting Format to CRC)

To be reported **Quarterly** to **CRC** by VEC/Community Member/MTA

Quarter	under Report	I II III			Year			-
Period (	of Quarter							
A. Gene	eral Information							
Name of	f the School/ EGS	S/ AIE Centre			School C	ode		
Cluster					Block			
					Diock	•••••	•••••	••••••
District.			•••••			•••••		
B. Enr	olment and Atte	ndance at Eleme	ntary Level					
Class	Cate	gory	Total	al Enrolme	nt*	Acti	ual Attend	lance**
		3	Boys	Girls	Total	Boys	Girls	Total
	General							
	Scheduled Cast	te (SC)						
I	Scheduled Trib							
	State Specific (S	SS) ***						
	Total							
	General							
	Scheduled Cast	te (SC)						
II	Scheduled Trib							
	State Specific (S	SS) ***						
	Total							
	General							
	Scheduled Cast							
III	Scheduled Trib							
	State Specific (S	SS) ***						
	Total							
	General							
	Scheduled Cast	te (SC)						
IV	Scheduled Trib	e (ST)						
	State Specific (S	SS) ***						
	Total							
	General							
	Scheduled Cast	te (SC)						
v	Scheduled Trib	e (ST)						
	State Specific (S	SS) ***						
	Total							

	General			
	Scheduled Caste (SC)			
VI	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	General			
	Scheduled Caste (SC)			
VII	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	General			
	Scheduled Caste (SC)			
VIII	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	Grand Total			

<sup>\*</sup> Enrolment refers to number of children admitted in the class as shown in the register.
\*\* Actual attendance refers to number of children at the time of visit.

**Note:** The Format may be changed as per State School Structure (I-VII/I-VIII)

Place:	Name and Signature of
	VEC/PTA/MTA/SMC/SMDC/

<sup>\*\*\*</sup> State-specific category, if any, may be incorporated.

School Level Formats 17

School Level Format SLF-II

#### **COMMUNITY PERCEPTIONS**

#### Record Format for Community Leader/VEC Members (As per State Pattern)

To be filled **Annually** by VEC Member/Community Leader\* (One copy to be kept in School, and one copy to be kept in VEC Record)

		Year
A. G	eneral Information:	
Name	e of the School/EGS/ AIE Centre	School Code
Clust	ter	Block
Distr	ict	
Note		an VEC such as, School Management Committee, School Development ation Committee, etc, the same can be used in place of VEC.
B. In	formation about School Committ	ee
1.	Name of the School/Village	
2.	No. of Members in VEC/PTA/MTA	/SMC/SMDC/ (Any other)
	Name	Status in the Committee and Qualifications
(i)		
(ii)		
(iii)		
(iv)		
(v)		
(vi)		
(vii)		
(viii)		
(ix)		
(x)		
(xi)		
its Sch tak	members after having discussion in nool Committee members/community	y School Committee members or only one Format may jointly be filled by the committee meeting. The major problems or issues identified by the leaders may be discussed in monthly meetings and joint action may be academic issues, CRC help may be sought. This Format is to be filled ement of the academic session.
3.	Frequency of Committee meetings	(a) Monthly
	(Please Tick)	(b) Quarterly
		(c) Half-yearly
		(d) Annually

4.	Nun	nber of Members, who attended th	e meeting	in this Quarter:				
	I <sup>st</sup> M	leeting						
	2 <sup>nd</sup> I	Meeting						
	3 <sup>rd</sup> 1	Meeting						
	4 <sup>th</sup> N	Meeting						
	5 <sup>th</sup> N	Meeting						
5.	Maj	or problems identified (Please tid	k in the bo	ox and write):				
Sl.	No.	Nature of Issues		Types of Problems	Steps Taken			
(i)	F	`inancial						
(ii)	S	School Management						
(iii)	C	Community Support						
(iv)	I	nfrastructural Facilities						
(v)	A	attendance of Children						
(vi)	Т	eacher Presence						
(vii)	Т	eaching-learning Processes						
(viii)	A	achievement of Children						
(ix)		imely Availability of extbooks to Children						
(x)	Т	eaching-learning Materials						
(xi)	A	Any other (Please specify)						
6. <b>I</b>	ree	distribution of Textbooks - Des	cribe the s	tatus:				
	(i)	Girls (General)		:				
	(ii)	Boys (General)		:				
	(iii)	SC Girls		:				
	(iv)	SC Boys		:				
	(v)	ST Girls		:				
	(vi)	ST Boys		:				

School Level Formats 19

c.	Opi	nions of Community Members. (Please 1	Γick)			
1.	(i)	Does the school run regularly?		Yes	No	
	(ii)	If not, reasons for that:				
				Always	Sometimes	Not at all
	(iii)	Do you think, the teachers are regular/p	unctual?			
	(iv)	If not, reasons for that:	difettal.			
	(v)	Do you think, the teachers are sincere al	bout their w	vork?		
		Very Sincere Reasonably	Sincere		Indifferent	
	(vi)	If Indifferent, reasons for that:			L	
	(vii)	Your opinion on children's progress:				
			•••••			
2.	Help	p provided by the community members to	the teacher	s on following	:	
					(Please t	ick and specify
	(a)	Academic Support				
	(b)	Resource Support				
	(c)	Financial Support				
	(d)	(Any other)				
	****		ce	0 (D)	1	
3.	Wha	at support do teachers need to become mo	ore effective	? (Please tick a	and specity)	
	(i)	Use of TLMs in classrooms				
	(ii)	Academic support from the community				
	(11)	The support from the community		•••••		
	(iii)	Effective Teacher Training				

\* Head teacher/teachers jointly may implement the suggestions given by VEC members/community leaders to evolve action plan in consultation with CRC personnel in the monthly meeting.

Place : .....

.....

Date : .....

Name and Signature of VEC/PTA/MTA/SMC/SMDC/ Any other Local Body School Level Formats 21

School Level Format SLF-III

## Learners' Assessment (Elementary Level) (Reporting Format)

To be filled by the teachers and consolidated by the Head Teacher

under repo	rt I I	II I	III						Ye	ear					
Period of Quarter Month of Test/ Examination															
ral Informa	tion														
the School/	EGS/ AIE	E Cei	ntre .						So	chool	Code				
								Blo	ock						
•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • •		• • • • • • • •		• • • • • • • • • • • • • • • • • • • •		•••••	•••••			•••••	• • • • • •	•••••	• • • • • • • • •
-wise detail	s of Learn	iers'	' Ach	ieven	nent (	<b>Fotal</b>	Stude	nts)							
No -f	Contain	*	- D		0.	al a	T.	+ o 1		)+ - C	Ta+-1 4	N4 3		Λ ~	1
Students	Subject	.s"	B0	ys —	Gli	18	10	ıaı		out of	Total	วเนติ	TITES	Asses	ssea
assessed			No.	%	No.	%	No.	%	SC			ST		CWS	N**
									No.	%	No.	9	6	No.	%
	Languag	ge 🗌													
		_													
		В													
		С													
		_													
		_											_		
		al											_		
		_									1	+			
		_		-				-		-			+		
		-											-		
		_											+		
	EVS	-													
		A													
		В													
		С													
	]	D													
		Е													
	Tota	al													
	ral Informathe School/ the School/ -wise detail  No. of Students	ral Information the School/ EGS/ AIF  -wise details of Learn  No. of Students assessed  Language  Total  Math  Total	ral Information the School/ EGS/ AIE Ce  -wise details of Learners  No. of Students assessed  Language A B C D E Total Math A B C D E Total Total Total	ral Information the School/ EGS/ AIE Centre .  -wise details of Learners' Ach  No. of Students assessed  Language  A  B  C  D  E  Total  Math  A  B  C  D  E  Total  EVS  A  B  C  D  E  Total  EVS  A  B  C  D  E  Total  EVS  A  B  C  D  E  Total  EVS	Monte   Mont	ral Information the School/ EGS/ AIE Centre	Month of Test	Month of Test   Exameral Information	Month of Test/ Examination	Month of Test/ Examination	Month of Test   Examination   School	Month of Test   Examination	Month of Test/ Examination   School Code	Month of Test/ Examination   School Code	Month of Test/ Examination   School Code

**Note:** Grade 'A' represents 80% marks and above, Grade 'B' represents 65% to 79% marks, Grade 'C' represents 50% to 64% marks, Grade 'D' represents 35% to 49% marks and Grade 'E' represents below 35% marks.

<sup>\*</sup> For elementary classes (I - VIII), classes and subjects may be added accordingly.

<sup>\*\*</sup> Class-wise details of achievements related to the Children with Special Needs (CWSN)

Required information will be collected from the school records. Assessment will be continuous. Homework or assignments done by students may also be assessed.

#### C. Co-scholastic Activities undertaken in the School.

Give a description of activities organised in the school. What were the objectives? How far have they been met? Justify with examples. (This can be filled jointly by all the teachers once in a Quarter)

1.	Drawing/Painting
2.	Music/Dance/Drama
3.	Sports and Games
4.	Cultural Activities
т.	Cultural Neuvilles
_	
5.	Social Service Activities
6.	Learning Corners/Activity Corners
7.	Beautification/Cleaning of School
8.	Scouts and Guides
0	Observation of healthy habits (Nails tooth weaking hands hefere most sto)
9.	Observation of healthy habits (Nails, teeth, washing hands before meal, etc.)
10.	Health check-up
11.	Any other activities (Please write):
	(i)
	(ii)
	fiii)

#### D. Details of Remedial Measures Required for Improvements of Low Achievers:

Class	Subject/Topic	Remedial measures suggested in each subject/area*			
		at School level	at CRC level		
I		1.	1.		
		2.	2.		
		3.	3.		
II		1.	1.		
11					
II		2. 3.	2. 3.		

st Separate sheets may be used for different classes and subject areas for all elementary classes.

Place :	
Date :	Name and Signature of the Head Teacher

# CLUSTER LEVEL FORMATS

#### **CLUSTER LEVEL FORMATS**

#### Guidelines

At the Cluster level, there are **Three Formats** and **One Analytical Sheet**. These are:

- 1. Students' Enrolment and Attendance at Elementary Level (Reporting Format): CLF- I
- 2. (a) Classroom Observation: Record Format, CLF-II (a)
  - (b) Teaching-learning Materials and Equipments: Reporting Format, CLF-II (b)
  - (c) Teaching-learning Processes Pedagogy: Reporting Format, CLF-II (c)
- 3. Learners' Assessment: Reporting Format, CLF-III
- 4. Cluster Level Analytical Sheet: (Reporting Format, CLAS)

#### 1. Cluster Level Format (CLF-I)

#### Students' Enrolment and Attendance at Elementary Level (Reporting Format)

In this Format, school-wise information may be compiled and reported to BRC through the CRC level personnel. The frequency of filling-up of this Format is quarterly (once in three months) like the School Level Format. In this Format, the enrolment of children as per record register and actual attendance of children in the class at the time of visit of VEC members/community members/MTA may be compiled school-wise. If there is no significant gap in the attendance of children between the two, i.e. enrolment as per register and actual attendance at the time of visit of the reporting officer, there is no need to fill up the data. In this case, it may be written 'No difference in attendance' and will be reported to BRC and the school concerned as well. If there is a gap between the two, it may be filled class-wise.

If there is a change in the structure of education at the primary and upper primary level, reporting may be done according to the State school structure. After filling up information in the Format, the reporting officer may sign the Format and send it to BRC and one copy may be kept in CRC for record.

#### 2. Cluster Level Format: CLF-II (a)

#### Classroom Observation (Record Format)

This is a record Format to be used by the CRC personnel for recording information/activities while observing the classrooms. This Format may be used quarterly in each school by the CRC personnel. This Format is basically a Classroom Observation Format, which covers the components of classroom processes. In all, there are 25 items in the Format, which cover all the aspects of teaching-learning right from the planning stage to the learners' assessment level. In most of the items, observer may have to answer by ticking in the box. In some of the cases, the observer needs to tick more than once for one item. For example-in item No. 13 (type of activities organised during teaching-learning process) and item No. 14 (type of questions asked during teaching-learning), in such cases, more ticks may be marked based on the above observation by the CRC personnel.

#### Cluster Level Format: CLF-II (b)

#### Teaching-learning Materials and Equipments (Reporting Format)

This Format is to be filled by CRC personnel based on the Format of classroom observation (Record Format). This includes information related to teaching-learning materials used by the teacher. This is also a Quarterly Format, which compiles school-wise information on TLM and its usage in pedagogy. There are nine columns in the Format, which cover information related to Teaching Learning Materials (TLMs).

#### Cluster Level Format: CLF-II(c)

#### Teaching-learning Processes - Pedagogy (Reporting Format)

This Format includes information related to teaching-learning processes followed by the teacher in the classroom and observed by CRC personnel. This is a Quarterly Format to be filled by CRC personnel and reported to BRC quarterly. This format has six columns covering information related to teaching-learning processes for the entire cluster.

The Formats CLF-II (b) and CLF-II (c) may be filled by the CRC personnel and reported to BRC. In case, CRC personnel need guidance in using these Formats, he/she may feel free to discuss and take guidance from the BRC and DIET personnel.

#### 3. Cluster Level Format (CLF-III)

#### Learners' Assessment (Reporting Format)

This Format covers cluster level information (school 1, school 2, etc) on learners' assessment. It gives class-wise details of learners' assessment of schools in that cluster. This Format is to be compiled quarterly by the CRC personnel and will be sent to BRC along with its analysis for further action at that level.

#### 4. Cluster Level Analytical Sheet (CLAS)

#### Reporting Format to BRC

Through the previously given Formats, CRC will have a rich collection of information on children's attendance, their achievements, classroom interactions, teaching-learning processes, use of TLMs and role of VECs. It is envisaged that the CRC coordinator will analyse and reflect on all the information on the basis of guidelines given in the 'Analytical Sheet'. This analysis will strengthen CRC's understanding and identification skills so that he/she can promote innovative practices and take appropriate remedial action. It is visualised as a great step in monitoring quality dimensions of elementary education.

#### CLUSTER LEVEL FORMATS AT A GLANCE

Sl.	Format Code	Frequency	Dimensions/Area	To be filled by	Sent to
1	CLF-I	Quarterly	Enrolment and Attendance	CRC personnel	BRC
2	CLF-II (a)	Quarterly	Classroom Observation	CRC personnel	Not to be sent
	CLF-II (b)	Quarterly	TLM and Equipments	CRC personnel	BRC
	CLF-II (c)	Quarterly	Teaching Learning Processes (Pedagogy)	CRC personnel	BRC
3	CLF-III	Quarterly	Learners' Assessment	CRC personnel	BRC
4	CLAS	Quarterly	Cluster Level Analytical Sheet (CLAS)	CRC personnel	BRC

Cluster Level Formats

Cluster Level Format CLF-I

29

## Students' Enrolment and Attendance at Elementary Level (Grades I-VIII) (Reporting Format to BRC)

To be reported **Quarterly** to **BRC** by CRC Coordinator

Quarter	under Report I II III			Yea	r		-
Period o	Period of Quarter						
A. Gene	A. General Information						
Cluster			Cluster	Code			
No. of So	chools	No. of	EGS/AIE	Centres			
Block			Dis	trict	•••••		•••••
B. Enro	olment and Attendance at Elem	entary Level					
Class	Category	Tota	al Enrolme	nt*	Actı	ual Attend	lance**
		Boys	Girls	Total	Boys	Girls	Total
	General						
	Scheduled Caste (SC)						
I	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
	General						
	Scheduled Caste (SC)						
II	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
	General						
	Scheduled Caste (SC)						
III	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
	General						
	Scheduled Caste (SC)						
IV	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
	General						
	Scheduled Caste (SC)						
v	Scheduled Tribe (ST)						
	State Specific (SS) ***						

**Total** 

	General			
	Scheduled Caste (SC)			
VI	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	General			
	Scheduled Caste (SC)			
VII	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	General			
	Scheduled Caste (SC)			
VIII	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	Grand Total			

<sup>\*</sup> Enrolment refers to number of children admitted in the class as shown in the register.

**Note:** The Format may be changed as per State School Structure (I-VII/I-VIII). In this Format, school-wise information of students' attendance will be compiled for the whole cluster. Along with each school's information, school's name and its code should be written.

Place:	
Date:	 Name and Signature of the CRC Coordinator

<sup>\*\*</sup> Actual attendance refers to number of children at the time of visit.

<sup>\*\*\*</sup> State specific category, if any, may be incorporated.

Cluster Level Formats 31

Cluster Level Format CLF-II (a)

## CLASSROOM OBSERVATION (Record Format)

To be used by CRC personnel **Quarterly** for classroom observation

Qua	rter under Report I II III Year Year
Peri	od of Quarter
A. G	eneral Information
Nam	e of the School/EGS/AIE Centre
Scho	ol CodeCluster
Bloc	k District
В. І	Details of Classroom Observation
1.	Class and Teacher Observed:
	Class/Classes
	(Mention classes being grouped)
2.	(a) Subject taught
3.	Total No. of students present  Total No. of students absent
4.	Type of classroom setting (✔) Monograde Multigrade
A.	Multigrade Grouping of children based on the following
	(i) Subject-wise  (ii) Mixed Classes  (iii) Learning Level-wise  (iv) Any other  Specify
B.	No Grouping
5.	Medium of Instruction (✔) Mother Tongue Other than Mother Tongue
6.	Seating Arrangement (🗸) Rows Group Small Groups
7.	Seating Facility for children ( $\checkmark$ )
	Mats Desk Table and Chairs  Any other Specify
	No facilities
8.	Space for Group Activities: (🗸) Adequate 📗 Inadequate

9.	Availability of Textbooks with:
	(a) Children Yes No
	(b) Teacher Yes No Whether majority of children have the
10.	Availability of other Supplementary Materials textbooks (Teacher's Handbooks, Workbooks, Worksheets, etc.)
	Adequate Not Available
	Specify various supplementary materials:
11.	Method of Introducing the Topic/Lesson (✔)
	(a) Direct (Narrative, teacher-centred method)
	(b) Interactive/Participatory Approach (Learner-centred method)
	(c) Mixed
	(d) If any other: Specify
(ii)	Use of TLM in introducing the lesson Yes No
	If yes, please specify the TLMs
(iii)	If the introduction involves children, specify nature of the activities conducted.
	Individual
	Large Group
	Small Group
	Any other
12.	Methods/Approaches for teaching the lesson
	Teacher dominated
	Child-centred
13.	Please specify
10.	
	Individual work
	Small group
	Large group
	Teacher-centred
	Specify

Cluster Level Formats 33

14.	Types of questions asked during the teaching-learning processes:								
	Textbook-based (Reproduci								
	Teacher-made								
	Related to life experience								
	Innovative, imaginative, cre	eative questions							
	If of any other types, specif	y							
15.	Are questions asked by the students during classroom interactions?								
	Frequently by boys	by girls	by both						
	Rarely by boys	by girls	not at all						
16.	Use of teaching learning ma	aterials during transaction o	of lesson						
	Used adequately								
	Used inadequately								
	Not used at all								
17.	Use of Blackboard in classroom teaching								
	Only by teacher								
	Only by children								
	By both								
	By none								
18.	Concepts/topics, which are	e difficult for majority of chil	dren:						
19.	Assessment of students during teaching-learning (In-built component)								
		Yes							
		No							
		Assessment not done							
20.	O. Recapitulation/ Evaluation at the end of lesson Yes No								
	(Review of lesson with the h	nelp of learners)							
21.	Mode of learners' assessme	ent							
	Only oral	Only Writte	en						
	Written/oral both	No Assessm	ent						

Monitoring	Formats	for	Quality	ı Manad	rement	Under	SSA
MIDI LLLOI LI LIG	1 0111111111111111111111111111111111111	101	Summe	i iviai iai	1CII WILL	Citaci	

0	4
:3	4

22.	Homework assi	igned '	Yes	No					
23.	If yes, nature o	of the Hor	nework						
	Book-based				Prepared b	y Teacher			
	Both				Any other				
	Describe								
24.	Mode of reporti	ing proce	dures (Rep	ort Card	l, Diary, etc.	.)			
	Marks		Grades		Both Marl	ks and Grades			
	Not done		Any othe	er			•••••		
25.	How does the t	eacher a	ssess stude	ents' lear	rning?				
			•••••		•••••		• • • • • • • • • • • • • • • • • • • •	 	

#### Notes:

- All the Classroom Observation Formats will be kept for record at CRC.
- These should be frequently used for feedback and for taking necessary corrective measures.
- These should also be discussed during monthly meetings of teachers at CRCs as well as during the inservice teachers' trainings as well as during on-site support to teachers in actual classroom transactions.
- CRC Coordinator will also analyse the information collected on these Formats for the Analytical Sheet.

Cluster Level Format CLF - II (b)

# TEACHING LEARNING MATERIALS AND EQUIPMENTS \* (Reporting Format)

1				If yes, any action taken to desseminate the innovations/action research findings					
		achers		her vative ices/ n arch is ed in room	No				
ar		no. of tea	ict	Whet Innou Pract Action Resea applii the class	Yes				
Ye		Total	Distr	If not, what guidance is provided by CRC?					
	; ;	er Code.		have rrs rained ping ng ng	No				
	5	Clusu Auster		If yes, teache been th for develo, Teachi Learni Materi	Yes				
		itres in the C	Block	If not, follow-up action					
				thers hers ived shing- ning erials	No				
		of EGS,	of EGS,	Whu teau rece rece Tea Lea Mat Mat Gra	Yes				
		Nc.	ter	er	Nc er	If not using, what action is undertaken?			
	uster	g, eaching Materials ble in the	No						
Report	er	sterls in the cl	served in t	If not usin whether 1 Learning . are availa Schools	Yes				
under F	of Quarte	the Cius of schoo	achers ok	many ers use uing- ing ials?	Not Using				
Juarter	Period c	Name of Number	No. of tea	How r teache Teach Learni Materi	Using				
	Year	Year Year	Guarter under Report       Year         Period of Guarter       Cluster Code         Name of the Cluster       Cluster Code         Number of schools in the cluster       Total no. of teachers	Year  Total no. of EGS/ AIE Centres in the Cluster  Total no. of teachers  Block  Block  Block	lame of the Cluster	Period of Guarter         Veriod of Guarter         Isome of Heriod of Guarter         tumber of schools in the cluster       Schools in the cluster         to. of teachers observed in this Quarter       No. of EGS/AIE Centres in the Cluster         How many If not using, undertaken?       If not using, undertaken?       Whether If not, leachers giolou-up teachers undertaken?       If not, leachers action in teachers giolou-up teachers giolou-up teachers are abuiltable in the Learning Adaerials are abuiltable in the Grant?       Materials are abuiltable in the Learning Adaerials are abuiltable in the Grant?       Materials are abuiltable in the Learning Adaerials are abuiltable in the Learning Adaerials are abuiltable in the Learning Adaerials are abuiltable in the Learning Adaerials?       No       Yes       Yes       No       Yes       No       Yes       Yes       No       Yes       Yes       No       Yes       Yes       Yes       Yes       Yes       Yes       Yes	Parter under Report   Parter   Parter		

## Notes:

- Information should be filled on the basis of all observed classrooms.
  CRC Coordinator will report about teachers of all the schools, covering at least 60% of teachers?
  Separate sheets may be used for details.

Cluster Level Format **CLF** - II (c)

# TEACHING-LEARNING PROCESSES (PEDAGOGY) Curricular Areas (Reporting Format)

$\Xi$
ľ
i
ਸੂ
ō
ပ္ပ
_
CRC
Ķ
Ÿ
by
BRC 1
BR
щ.
2
<b>b</b>
Æ.
ė
rte
larte
3uarte
Quarte
ed <b>Quarte</b>
rted <b>Quarte</b>
orted <b>Quarte</b>
eported <b>Quarte</b>
reported <b>Quarte</b>
L
be r
o be r
be r
o be r

Juarter under Report	Report							Year	-
Period of Quarter	ter								
Name of the Cluster	ıster						Cluster Cod		
Number of Scho	ools in the	Cluster		No. of	EGS/AIE C	entres in the Cl	uster	Number of Schools in the Cluster	ers
No. of Teachers	observedi	in this Quart	er			. Block		Vo. of Teachers observed in this Quarter	
Areas/ Subjects	Lev particip	Level of Learners' participation in classroom teaching	rs' sroom	If teachε Class Home	If teacher checks Class work/ Home work	Competeno in using ol app	Competence of teachers in using child-centred approach	Difficulties in the classroom transaction (Please specify)	Proposed action by CRC
	High	Moderate	Low	Yes	No	Yes	No		
Language (Mother Tongue)									
Mathematics									
EVS									
English									
								ì	

**Note:** Subjects can be added as per the level and subjects taught. All the subjects have to be included.

<sup>\*</sup> Detailed information on the similar Format should be sent to BRC for the schools rated as low. \*\* Based on observation of classroom teaching in the schools quarterly, more sheets may be used for compiling cluster level information (school-wise)

Cluster Level Format CLF-III

### Learners' Assessment (Elementary Level) (Reporting Format)

To be reported **Quarterly** to BRC by CRC Coordinator

eriod o	f Quarter					Mor	th of '	rest/	Exami	nation	l			
	ral Informat													
							<b>~</b> 1	. ~						
o. of Sc	hools: Prima	ary	Up	per I	Primary	· · · · · ·		N	o. of E	GS/AI	E Centr	es	• • • • • • • • • • • • • • • • • • • •	
lock							Dis	strict						••••
. Clas	s-wise deta	ils of Learne	rs' Ac	hieve	ement	for E	ach So	chool	in the	Cluste	er			
Class*	No. of	Subjects*	Po	***	Gir	-10	То	+o1		hit of	 Γotal St	udont	. A a a a	hoor
Class	Students	Subjects*	Во	ys T	GII	18	10	tai T		ut or .	Total St	udem	S ASSE	sseu
	Assessed		No.	%	No.	%	No.	%	SC	3	ST		CWS	N**
									No.	%	No.	%	No.	%
		Language												
		A												
		В												
		С												
		D												
		Е												
		Total												
		Maths												
		A												
		В												
		C												
		D												
		E												
		Total												
		EVS												
		A												
		В												
		C D												
		E												
		Total												
Class- ote: Gi	wise details rade 'A' repre	usses (I - VIII) of achieveme esents 80% ma arks, Grade 'I	nts re arks a	lated nd ab	to the ove. Gr	Child ade T	lren wi B' <i>repre</i>	th Spe esents	ecial Ne 65% to	eeds (C 79% m	CWSN) narks. C			

### Cluster Level Analytical Sheet (CLAS) (Reporting Format)

To be reported **Quarterly** to **BRC** by CRC Coordinator **Quarter under report** II III Year Period of Quarter..... A. General Information B. Analysis/Reflection on Academic Aspects 1. Attendance Mention enrollment-attendance variation for every school. What are the reasons if there is any gap? Comment on attendance of Girls, Scheduled Castes and Scheduled Tribes children along with the reasons for any gap or good attendance. (iii) What actions were taken at the school level to ensure high rate of attendance across groups? 2. Pedagogy Identify five examples of good teaching-learning practices from the Classroom observations, held during the quarter. Mention the class, subject, topics and the activities.

	ament on the regularity with which the teachers give homework and the required feedback on i tion the kind of class work given in every subject.
	ment on the Teaching Learning Materials being used in the observed classrooms. How appropriatuseful were the materials? Give subject-wise examples.
	at are the units/ topics that teachers find difficult to teach/ or were not taught properly during sroom observations and thus require further inputs during trainings? Mention for every subject
•••••	
•••••	
•••••	
•••••	
Prob	plems faced and expressed by the teachers.
•••••	
•••••	
•••••	
	tion the specific action that you took at the school level on the following aspects.
Men	tion the specific action that you took at the school level on the following aspects.
Men	tion the specific action that you took at the school level on the following aspects.
Men	tion the specific action that you took at the school level on the following aspects.
Men	tion the specific action that you took at the school level on the following aspects.
Men	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials
Men	tion the specific action that you took at the school level on the following aspects.
Men	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials
Men	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials
Men	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials
Men (a)	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials  Teaching Learning Processes (Pedagogy)
Men	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials
Men (a)	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials  Teaching Learning Processes (Pedagogy)
Men (a)	tion the specific action that you took at the school level on the following aspects.  Teaching Learning Materials  Teaching Learning Processes (Pedagogy)

		(d)	Teachers' problems
3.	Lea	rners	s' Assessment Analysis
Ο.			
			rtic summary of learners' assessment data for the entire cluster)
	(i)	Maj	or trends identified:
		a.	Across subjects
		b.	For Girls and Boys
			-
			D. 00 107 + 1 +
		c.	For SC and ST students
		d.	Any other category of students (Identified, which demand attention)
	(-	ii)	Problem subjects/ areas/ schools identified:
	(-	,	Troblem subjects, areas, sensors ruentmen.
	(:	iii)	Action taken for that
4.	Chi	ldron	with Special Needs (not linked to any previous Format)
4.			
	(i)	Enr	ollment-Attendance Gap (school-wise):
		•••••	
		•••••	

	(ii)	Actions taken to minimize the Gap:
	(iii)	Specific pedagogic efforts made for children in this category:
5.	Scho	ool Visits by CRC Coordinator/ Personnel
	(i)	How many schools were not visited in the Quarter? Name the schools.
	(ii)	How many schools were visited more than twice? Name the schools.
	(iii)	In how many schools did you spend one full day? Name the schools.
	(iv)	Nature of activities undertaken during visit to schools.
6.	CRC	Meetings
	(i)	No. of meetings held with dates:
	(ii)	No. of teachers present during the last meeting:

	(iii)	Issues discussed:
	(iv)	Examples of model lessons given:
	(v)	Issues being raised to BRC Coordinator for his/ her assistance:
7.	CRO	Meetings (if constituted)
	(i)	Members, their specialization
	(1)	Members, their specialization
	(ii)	No. of meetings held with dates
	()	
	(iii)	Issues discussed
	(111)	
	(iv)	Action taken
8.	Con	nmunity Involvement
(i)	Ran	dom check of VEC reports undertaken by CRC Coordinator:
	(a)	How many VEC meetings did you attend? What were the issues discussed in those meetings?

(b)	How often are VEC meetings conducted? (Every month/ as per needs)
(c)	What are VEC's views on teachers' punctuality and attendance?
(d)	How is VEC supporting school activities?
(e)	Suggestions for ensuring participation of community and parents in school activities.
Place:	
Date :	

# BLOCK LEVEL FORMATS

### **BLOCK LEVEL FORMATS**

### **Guidelines**

At the Block level, there are **Three Formats** and **One Analytical Sheet**. These are:

- 1. Students' Enrolment and Attendance at Elementary Level (Reporting Format): BLF-I
- 2. Teacher, TLM and Teaching Learning Processes (Reporting Format): BLF-II
- 3. Learners' Assessment (Reporting Format): BLF-III
- 4. Block Level Analytical Sheet (Reporting Format): BLAS

At the Block-level, the Formats may be filled by the Block Resource Centre Coordinator and sent to District Project Officer (DPO) and also to the respective DIET. In case, there is some different administrative arrangement, the Formats may be sent accordingly to the concerned persons/ centres.

### 1. Block Level Format (BLF-I)

### Students' Enrolment and Attendance at Elementary Level (Reporting Format)

In this Format, cluster-wise information may be compiled and reported to DPO and DIET through the BRC level personnel. The frequency of filling up of this Format is quarterly (once in three months) like the Cluster Level Format. In this Format, the enrolment of students as per record register and actual attendance of the students in the class at the time of visit of VEC members/community members/MTA may be compiled cluster-wise.

### 2. Block Level Format (BLF-II)

### Teacher, TLM and Teaching-learning Processes (Reporting Format)

This Format compiles cluster-wise information on some qualitative dimensions. This Format is quarterly and needs to be sent to DPO and to DIET by BRCC on quarterly basis. This Format has twelve columns.

### 3. Block Level Format (BLF-III)

### Learners' Assessment (Reporting Format)

This Format compiles cluster-wise information on learners' assessment.

### 4. Block Level Analytical Sheet (BLAS) - Reporting Format

Through this Format, BRCC will have a rich collection of information on children's achievements, classroom interactions, teaching learning processes, use of TLMs and role of VECs. It is envisaged that the BRC Coordinator will analyse and reflect on all the

information, on the basis of guidelines given in the 'Analytical Sheet'. This analysis will strengthen BRCC's understanding and need identification skills so that he/she can take appropriate remedial action.

It is visualised as an important step for quality management in various dimensions of elementary education. BRCC will send his/her analysis to DPO as well as to DIET.

### **BLOCK LEVEL FORMATS AT A GLANCE**

Format Code	Frequency	Dimensions/ Area	To be Filled by	Sent to
BLF-I	Quarterly	Enrolment and Attendance	BRC Personnel	DPO & DIET
BLF-II	Quarterly	Teacher, TLM and Teaching Learning Processes	BRC Personnel	DPO & DIET
BLF-III	Quarterly	Learners' Assessment	BRC Personnel	DPO & DIET
BLAS	Quarterly	Analytical Sheet	BRC Personnel	DPO & DIET

Block Level Formats 49

Block Level Format BLF-I

### Students' Enrolment and Attendance at Elementary Level (Grades I-VIII) (Reporting Format to DPO and DIET)

To be reported **Quarterly** to **DPO and DIET** by BRC Coordinator

Quarter	under Report I II III			Year	r		
Period	of Quarter	•••••					
A. Gen	eral Information						
Block			Block C	ode			
No. of C	lusters		Die	strict			
	chools		No	. of EGS/ Al	E Centres	•••••	• • • • • • • • • • • • • • • • • • • •
B. Enro	olment and Attendance at Elemen	ntary Level					
Class	Category	Tota	al Enrolme	nt*	Actı	ıal Attend	lance**
		Boys	Girls	Total	Boys	Girls	Total
I	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
п	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
ш	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)	1					
	State Specific (SS) ***						
	Total						
	General						
	Scheduled Caste (SC)						
IV	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
	General						
	Scheduled Caste (SC)						
v	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						

	General			
VI	Scheduled Caste (SC)			
	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	General			
VII	Scheduled Caste (SC)			
	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
VIII	General			
	Scheduled Caste (SC)			
	Scheduled Tribe (ST)			
	State-Specific (SS) ***			
	Total			
	Grand Total			

<sup>\*</sup> Enrolment refers to number of children admitted in the class as shown in the register.

**Note:** The Format may be changed as per State School Structure (I-VII/I-VIII). In this Format, Cluster-wise information of students' attendance will be compiled for the whole Block. Along with each Cluster's information, Cluster's name and its code should be written.

Place:	
Date:	Name and Signature of the BRC Coordinator

<sup>\*\*</sup> Actual attendance refers to number of children at the time of visit.

 $<sup>\</sup>sp{***}$  State specific category, if any, may be incorporated.

### Block Level Format BLF - II

# TEACHER, TLM and TEACHING LEARNING PROCESSES (Reporting Format to DPO and DIET)

					ch need ort in	Strategy of Learners' Assessment				
			eachers		No. of schools, which need academic Support in	Pedagogy				
Year			Fotal no. of T	District	No. of s	Teaching Learning Materials				
		ode			No. of schools, which did					
		Cluster C	uster		No. of teachers who did					
		Cluster Code	No. of EGS/AIE Centres in the Cluster Total no. of Teachers	Block District	No. of Teachers not covered not receive	Textbooks and action taken for that				
	:		of EGS/AIE		Pupil- Teacher ratio not receive	TLM Grant and action taken for that				
		•	oN		No. of Para Teachers under In-	service training programme and action taken for that				
			ster	s Quarter .	Teachers' Status	Action				
ort			n the Clus	rved in thi	Teacher	Posts vacant				
Juarter under Report	Period of Guarter	Name of the Cluster	Number of Schools in the Cluster	No. of Teachers observed in this Quarter	Total No. of Schools in the Cluster (Primary/	Upper Primary)				
Juart	erio(	Vame	Vumb	No. of	Sl. No.		C1	C2	C3	i

Note: C1, C2, C3, ..... are Clusters in the Block

Place .....

Date .....

Name and Signature of the BRC Coordinator

<sup>\*</sup> Similar Format to be used for Upper Primary Level

**Block Level Format BLF-III** 

### Learners' Assessment (Elementary Level) (Reporting Format)

To be reported  $\boldsymbol{Quarterly}$  to  $\boldsymbol{DPO}$  and  $\boldsymbol{DIET}$  by BRC Coordinator

			_											
Quarter	under repo	rt I IIII	II						Ye	ar			-	
Deriod of	Ouerter					Mont	h of Ta	et/F	vomine	tion		•		
			•••••	• • • • • • • • • • • • • • • • • • • •		WOIII	.11 01 10	SI/ E	XaIIIIII	111011	•••••			•••••
A. Gener	al Informat	tion												
Name of	Block							В	lock Co	de				
No. of Sc	hools: Prima	ary		Uppe	er Prim	ary			. No. o	f EGS,	/AIE Ce	ntres		
No. of Cl	usters								Dis	trict				
D Class		ls of Learner	-, A-1			·	ah Ola		416 a 1	D11-				
D. Class	-wise detai	is of Learner	S ACI	neve	шепі і	or ea	ich Cit	ister	in the	DIOCK				
Class*	No. of	Subjects*	Во	ys	Gir	ls	To	tal	C	ot of	Total St	udent	s Asses	ssed
	Students Assessed		No.	%	No.	%	No.	%	sc	)	ST		CWS	N**
									No.	%	No.	%	No.	%
		Language												
		A												
		В												
		С												
		D												
		E												
		Total												
		Maths												
		A												
		В												
		С												
		D												
		E												
		Total												
		EVS												
		A												
		В												
		С												
		D												
		E												
		Total												
* D. 1		(1 . 37133)	-1		.1 . 1 .	4	1	1 1	1	-1:1	1	I	<u> </u>	1
		sses (I - VIII) of achieveme												

Note:	Grade 'A' represents 80% marks and above. Grade 'B' represents 65% to 79% marks.	Grade 'C' represents
	50% to 64% marks, Grade 'D' represents 35% to 49% marks and Grade 'E' represen	ts below 35% marks.

Place	 	 	 					 ,
Date	 	 	 	 				

### **Block Level Format**

### Block Level Analytical Sheet (BLAS) (Reporting Format)

To be reported **Quarterly** to DPO and DIET by BRC Coordinator

Qua	arter	unde	r report [							7	'ear					-	
Per	iod o	f Qua	rter														
Blo	ck					Blo	ck Code	le			No.	of Cl	uste	ers	•••••		
No.	of Sc	hool v	visits in th	nis Quar	ter			No	o. of CR	RC meet	ings a	ittend	led .				
No.	of BF	RC me	eetings he	ld with (	CRC Co	ordinato	ors				Dis	strict					
1.	Lea	rners	' Assessn	nent (fo	r the eı	ntire Bl	ock)										
	(i)	Maj	or trends	observe	d												
		a.	Subject	and clas	ss-wise												
				•••••	•••••		•••••	•••••	• • • • • • • • • • • • • • • • • • • •		•••••	• • • • • • • • • • • • • • • • • • • •	•••••			•••••	•••••
			••••••	•••••	•••••	• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	•••••		•••••	•••••
			•••••		•••••	••••••				• • • • • • • • • • • • • • • • • • • •							
		b.	For girls						•	•	•••••	•••••		•••••			
				••••••	•••••		•••••		• • • • • • • • • • • • • • • • • • • •		•••••	• • • • • • • • • • • • • • • • • • • •	•••••			•••••	•••••
		•	For SC a						• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	•••••		•••••	•••••
		c.	ror SC a	uia Si s	audents												
		d.	Any othe	er catego	ory of st	udents	identifi	ied, wh	ich den	nand at	tentio	n					
			••••••	•••••	•••••	• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	•••••		•••••	•••••
	(ii)	Issu	es identif	ied for fu	urther p	olanning	g, traini	ing and	d other	actions							
									• • • • • • • • • • • • • • • • • • • •								
									• • • • • • • • • • • • • • • • • • • •				•••••		•••••	• • • • • • • • • • • • • • • • • • • •	•••••
			•••••	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		•••••	•••••	•••••	•••••		•••••
		•••••		•••••		•••••	•••••		• • • • • • • • • • • • • • • • • • • •	•••••	••••••	•••••	•••••	•••••	• • • • • • •	• • • • • • • • •	•••••

	<b>her Tra</b> Trainin	g requirements exp	ressed by various o	clusters (separately)						
	•••••									
(ii)	Action taken on that									
(iii) ]	Details	of trainings organis	sed							
Name o Trainin ogrami	g	Duration	Who Provided Training?	Topic/ Subjects/ Integrated Training	No of Participants					

Block Level Formats 55

3.	Tea	ching-learning Materials (TLMs)
	(i)	Give <b>five examples</b> of good TLMs used in the classrooms. Mention the topic as well as the class.
	(ii)	Requirements expressed by CRC Coordinators for TLMs and the corresponding action taken by you
4.	Ped	agogy
	(i)	Give <b>five examples</b> of good pedagogic practices from the classrooms observed.
	(ii)	Difficult topics/ units identified by CRC Coordinators and the action taken on that:
	(iii)	Specific steps taken for pedagogic enrichment:
<b>5</b> .	CRC	2 Activities - School Visits:
	(i)	Which CRC Coordinators could not make school visits? What were the reasons for that? What action have you taken for that?

(ii)	Which CRC Coordinators are regular in school visits and visited more than once in guiding teachers of the concerned school?
(iii)	Which CRC Coordinators are not holding cluster level meetings regularly? What is the reason for that? What action has been taken by you?
(iv)	Who are the teachers that chronically default on attending CRC meetings? What are the reasons for that? What action has been taken by you?
Blo	ck Resource Group ( if constituted)
<b>Blo</b> (i)	ck Resource Group ( if constituted)  Presently, how many members are there? What is their specialisation?
	Presently, how many members are there? What is their specialisation?
	Presently, how many members are there? What is their specialisation?
(i)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their
(i)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their participation in the training?
(i)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their participation in the training?
(i)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their participation in the training?
(i)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their participation in the training?  When was the BRG meeting held last? What were the main topics discussed?
(i) (ii)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their participation in the training?
(i) (ii)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their participation in the training?  When was the BRG meeting held last? What were the main topics discussed?
(i) (ii)	Presently, how many members are there? What is their specialisation?  What is the number of Block Level Trainers/ Key Resource Persons/ Master Trainers for the Block? How many of these have participated in training activities in the Quarter? Give details of their participation in the training?  When was the BRG meeting held last? What were the main topics discussed?

Block Level Formats 57

	(iv)	What items were recommended for action and what has been done about that?
7.	Sch	ool Attendance
	(i)	What is the Blocks' average attendance?
		(a) In the previous Quarter
	(ii)	Which are the schools, where attendance was lowest? (Mention lowest 20% schools)
	(iii)	What is the trend of attendance of Girls, SC and ST students?
8.	List	at least three requirements from District Office/ DIET for the next Quarter, with reasons.
	(i)	
	(ii)	
	(iii)	
Plac	e:	
Date	e:	

## DISTRICT LEVEL FORMATS

### DISTRICT LEVEL FORMATS

### Guidelines

At the District level, there are **Three Formats** and **one Analytical Sheet**. These are:

- 1. Students' Enrolment and Attendance at Elementary Level (Reporting Format): DLF-I
- 2. Teachers' Profile, TLM and Teaching Learning Processes (Reporting Format): DLF-II
- 3. Learners' Assessment (Reporting Format): DLF-III
- 4. District Level Analytical Sheet (Reporting Format): DLAS

### 1. District Level Format (DLF-I)

### Students' Enrolment and Attendance at Elementary Level (Reporting Format)

In this Format, block-wise information may be compiled and reported to SPO and SCERT through the district level personnel. The frequency of filling up of this Format is quarterly. In this Format, the enrolment of students as per record register and actual attendance of the students in the class at the time of visit of VEC members/ community members/ MTA may be compiled block-wise. DPO will send the information in this Format to both SPO and SCERT.

### 2. District Level Format (DLF -II)

### Teachers' Profile, TLM and Teaching-learning Processes (Reporting Format)

This Format is similar to Block Level Format, which includes information related to Teachers' Profile, TLM and Teaching-learning Processes. The Format may be filled by the District Project Officer (DPO) and sent to State Project Officer (SPO) and SCERT. The frequency of filling of this Format is quarterly (once in three months). The Format has eighteen columns that give required information block-wise for the entire district. The information will be compiled and sent to SPO and SCERT.

### 3. District Level Format (DLF-III)

### Learners' Assessment (Reporting Format)

This Format gives Learners' Achievement scores block-wise for the entire district.

### 4. District Level Analytical Sheet (Reporting Format): DLAS

It is expected that District Project Officer will also reflect upon and analyze the information sent by different BRC coordinators. This exercise will definitely help the DPO in identifying the needs of students and teachers in the district and thus plan effectively and meaningfully. While analyzing the information gathered on various issues, it is envisaged that DPO will

Format Code	Frequency	Dimensions/Area	To be Filled by	Sent to		
<b>DLF-I</b> Quarterly		Enrolment and Attendance	DPO	SPO and SCERT		
DLF-II	Quarterly	Teacher, TLM and Teaching Learning Processes	DPO	SPO and SCERT		
DLF-III	Quarterly	Learners' Assessment	DPO	SPO and SCERT		
DLAS	Quarterly	District Level Analytical Sheet	DPO DIET	SPO and SCERT		

### DISTRICT LEVEL FORMATS AT A GLANCE

### Suggestions for Collaboration with DIETs for Quality Improvement Plans under SSA

- I. DIETs can play an important role in training the Cluster Resource Coordinators (CRCCs) in using the Classroom Observation Formats effectively. These Formats require CRCCs to understand key pedagogical issues like the teaching methods of introducing lessons (whether teacher-centred or learners-centred), diagnosis and remediation, pupil assessment methods, identification of hard spots, etc. These observation formats form the basis on which other cluster level formats like CLF-II(b) on teaching-learning materials and equipments and CLF-II(c) on teaching-learning processes (Pedagogy) are to be filled by CRCCs.
- II. In the District Level Analytical Sheet (DLAS), 20 primary schools and 10 upper primary schools showing consistently poor learners' achievement for the last two quarters are to be identified by the DPO. DIETs can play an important role in undertaking action research for identification of reasons and design of interventions for improvement in learners' performance over a defined time frame.
- III. DIETs should also organise training programmes for teachers identified through classroom observations, who are having problems in teaching specific subjects.

District Level Format DLF-I

To be reported **Quarterly** to **SPO and SCERT** by DPO

### Students' Enrolment and Attendance at Elementary Level (Grades I-VIII) (Reporting Format to SPO and SCERT)

Quarter under report
I
II
III
III

Period of Quarter

A. General Information

District

District Code

No. of Blocks

No. of CRCs

No. of Schools: Primary

Upper Primary

No. of EGS/AIE Centres

No. of EGS/AIE Centres

Output

District Code

No. of CRCs

No. of Schools: Primary

No. of EGS/AIE Centres

No. of EGS/AIE Centres

Output

District Code

No. of Schools: Primary

No. of EGS/AIE Centres

Output

District Code

No. of Schools: Primary

No. of EGS/AIE Centres

Output

District Code

No. of Schools: Primary

No. of EGS/AIE Centres

Output

District Code

District Code

No. of EGS/AIE Centres

Output

District Code

No. of EGS/AIE Centres

Output

District Code

Output

District Code

No. of EGS/AIE Centres

Output

District Code

Output

District Code

Output

District Code

No. of EGS/AIE Centres

Output

District Code

District Code

Output

District Code

No. of EGS/AIE Centres

Output

District Code

District Code

District Code

District Code

District Code

District Code

No. of EGS/AIE Centres

District Code

### B. Enrolment and Attendance at Elementary Level

Class	Category	Tota	al Enrolme	nt*	Acti	ual Attend	lance**
		Boys	Girls	Total	Boys	Girls	Total
I	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
II	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
Ш	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
IV	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						
v	General						
	Scheduled Caste (SC)						
	Scheduled Tribe (ST)						
	State Specific (SS) ***						
	Total						

VI	General			
	Scheduled Caste (SC)			
	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
VII	General			
	Scheduled Caste (SC)			
	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
VIII	General			
	Scheduled Caste (SC)			
	Scheduled Tribe (ST)			
	State Specific (SS) ***			
	Total			
	Grand Total			

<sup>\*</sup> Enrolment refers to no. of children admitted in the class as shown in the register.

**Note:** The Format may be changed as per State School Structure (I-VII/ I-VIII). In this Format, block-wise information of students' attendance will be compiled for the whole District. Along with each Block's information, Block's name and its code should be written.

Place:	
Date:	 Name and Signature of the DPC

<sup>\*\*</sup> Actual attendance refers to number of children at the time of visit.

<sup>\*\*\*</sup> State-specific category, if any may be incorporated.

To be reported **Quarterly** to **SPO and SCERT** by DPO

District Level Format DLF - II

# TEACHER, TLM and TEACHING LEARNING - PROCESSES

_
₽,
ಡ
d
Ħ
ormat
Ģ
<b>I</b>
(JO)
덤
H
0
por
به.
Ž.

			District Code		Upper Primary	Action taken on academic Support	TLM Peda- Strategy	yogy Learner's	Assess-	וופות				
							that TLM F							
						s tak		0)	u,	+				
Year					entres	0,1	dit	receive	books in	רחווכ				
					AIE C	Action taken by	DEO							
					EGS	No. of Teachers who did	not	TLM	Grant					
						7 7	DEO							
			trict Code	of CRCs		Action No. of Taken Teachers by not using	TLM**							
			Dis	No.c	A	Action Taken by	$\widetilde{DEO}$							
					Upper Primar	No. of Teachers not covered	under	ti alitiilii programme	(In-service)					
					1	Pupil- Teacher Ratio								
	:				No. of Schools: Primary	No. of Para Teachers								
						vers' tus	Posts Action	by	DEO					
						Teachers' Status	Posts Action	vacan						
Report	Period of Guarter	e <b>1</b> *	District	No. of Blocks	rimary .	No. of Schools in the	Block							
Quarter under Report	of Guart	A. Primary Level*		ocks	chools: I	ame No. of No. of of Clusters Schools ocks in the	Block							
Quarter	Period (	A. Prim	District.	No. of Bl	No. of S	Name of Blocks					B1	B2	B3	:

the District.
in
Blocks
are
:
B3,
B2,
BI,
Note:

:
•
:
•
:
:
:
:
:
:
•
:
•
4)
O
ಹ
~~
$\cap$
Η

	(
	7
	ž
	۲

<sup>\*</sup> Similar Format should be used for Upper Primary Level \*\* No. of teachers not using TLMs (other than textbooks) in classroom teaching.

District Level Format DLF-III

### Learners' Assessment (Elementary Level) (Reporting Format)

To be reported **Quarterly** to **SPO and SCERT** by DPO

Quarter	under Repo	ort I II	III						Yea	r				
Period o	Period of Quarter Month of Test/ Examination													
A. Genei	ral Informa	tion												
Name of	District							Distri	ct Code	·				
No. of Blo	ocks						No	o. of C	lusters					
No. of Sci	hools: Prima	ary		Uppe	er Prim	arv			No. of F	EGS/A	IE Cent	res		
		ils of Learne				-								
Class*	No. of	Subjects*	Во	oys	Gir	rls	Total		C	Out of '	of Total Students Asse			ssed
	Students assessed		No.	%	No. %		No.	%	SC		ST		CWSN**	
									No.	%	No.	%	No.	%
		Language												
		A												
		В												
		С												
		D												
		E												
		Total												
		Maths												
		A												
		В												
		C												
		D												
		E												
		Total												
		EVS												
		A												
		В												
		С												
		D												
		Е												
		Total												

Note:	Grade 'A	' represen	ts 80% r	narks (	above.	Grade	'B'	represents	65% to	79%	marks.	Grade '	'C'	represents
	50% to 6	4% marks,	Grade 'I	D' repr	esents	35% to	499	% marks	and Gro	ide 'E	represe	nts belo	w 3	5% marks.

Place:	
Date:	Name and Signature of the CRC Coordinator

<sup>\*</sup> For elementary classes (I - VIII), classes and subjects may be added accordingly.

<sup>\*\*</sup> Class-wise details of achievements related to the Children with Special Needs (CWSN)

### **District Level Format**

### District Level Analytical Sheet (DLAS) (Reporting Format)

To be reported Quarterly to **SPO and SCERT** by DPO

Qua	arter	under report I II III		Year				-	
Per	iod o	f Quarter							
Dis	trict .		District (	Code .					
No.	of Blo	ocks	No. of Clusters .						
No.	of Scl	hools: Primary Upper Prii	narv	No. of	EGS/AI	E Cen	itres.		
			<i>y</i>						
Dis	trict	Project Officer							
1.	(a)	How many block level meetings for the summary of key issues that have eme district level to address them consisten	erged. What steps have						
		(Inputs from DIETs be also taken)							
								• • • • • • • • • • • • • • • • • • • •	
								• • • • • • • • • • • • • • • • • • • •	
								• • • • • • • • • • • • • • • • • • • •	
				• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •	
				• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •	
				• • • • • • • • • • • • • • • • • • • •			•••••	• • • • • • • • • • • • • • • • • • • •	
	(b)	Which are the BRC Coordinators that he that? What action has been taken?	ave not been able to per	form v	vell? Wh	at are	the 1	reasoı	ns for
				• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •	
							•••••	• • • • • • • • • • • • • • • • • • • •	
				• • • • • • • • • • • • • • • • • • • •			•••••	• • • • • • • • • • • • • • • • • • • •	
				• • • • • • • • • • • • • • • • • • • •			•••••	• • • • • • • • • • • • • • • • • • • •	
				• • • • • • • • • • • • • • • • • • • •			•••••	• • • • • • • •	
				• • • • • • • • • • • • • • • • • • • •			•••••	• • • • • • • • • • • • • • • • • • • •	
2.		at is the status of learners' achievement dificant areas of concern? What remedial					are t	the <u>3</u>	most
						• • • • • • • • • • • • • • • • • • • •			
	•••••			• • • • • • • • • • • • • • • • • • • •			•••••	•••••	•••••
	•••••			• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	•••••		•••••
	•••••			• • • • • • • • • • • • • • • • • • • •			•••••		
	•••••			•••••		• • • • • • • • • • • • • • • • • • • •	•••••		• • • • • • • • • • • • • • • • • • • •

(a)	Primary Schools
(b)	Upper Primary Schools
(~)	opportunity sollows
lear	at steps have been taken by BRC Coordinators and CRC Coordinators to address the issue of pring levels and teacher support activities in urban areas of the district? (Please name the urban areas of the district?)
III U	ne district also)
	,
acti	
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any prob
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any prob as, give details.
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any prob as, give details.
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any prob as, give details.
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any prob as, give details.
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any prob as, give details.
acti	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any probas, give details.
acti	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any probas, give details.  cool Performance  How many schools did not receive free textbooks within 15 days of opening of new academic sessi
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any probas, give details.
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any probas, give details.  cool Performance  How many schools did not receive free textbooks within 15 days of opening of new academic sessi
acti area	v often do DPO and DIET officials hold coordination meetings or coordinate between themselves vities under SSA? Give details of the last meeting and issues discussed in it. If there are any probas, give details.  cool Performance  How many schools did not receive free textbooks within 15 days of opening of new academic sessi

District Level Formats 69

(ii)		many were still <u>single teacher schools in this quarter?</u> What has been done to post/appoint hers in these schools?
	•••••	
(iii)		many schools had adverse teacher-pupil ratio (normal 1:40) in this quarter? What has been the aber of teachers re-deployed/appointed to these schools, so far?
	•••••	
	•••••	
	•••••	
	•••••	
	•••••	
	•••••	
(iv)	How	many teachers were trained in this quarter and cumulatively in this year?
	(a)	In- service training
	(b)	Induction training
	(c)	Distance Education Training Programmes
	(d)	Training of untrained teachers
	(e)	EGS/AIE Instructors' training
	(f)	IED training
	(g)	Gender sensitisation training

7.	(i)	What has been the students' attendance rate in the district in this quarter?
	(ii)	Which are the blocks where attendance rates are the lowest?
	(iii)	
8.	Dist	trict Resource Group (if constituted)
	(i)	Presently how many members are there? What is their specialization?
	(;;)	What is the number of district level trainers / Iray resource persons / master trainers for the district
	(ii)	What is the number of district level trainers/key resource persons/ master trainers for the district? How many of these have participated in training activities in this quarter? Give details of their participation in the training?

District Level Formats 71

	(iii)	When was the DRG meeting held last? What were the main topics discussed?		
			• • • •	
			• • • •	
			• • • •	
			• • • • •	
	(iv)	What items were recommended for action and what has been done about that?		
			••••	
9.	List	<b>3 key issues</b> , where the district needs support from the State level within the next quarter.		
	(i)			
	(ii)			
	(11)			
	()			
	(iii)		••••	
Plac	e:			
Date:				

## STATE LEVEL FORMATS

### STATE LEVEL FORMATS

### Guidelines

At the State Level, there are **Two Formats**. These are:

- 1. (a) Curriculum and TLM (Annual Reporting Format): STLF-I(a)
  - (b) In-service Teachers' Training (Quaterly Reporting Format): STLF-I(b)
- 2. Learners' Assessment (Quarterly Reporting Format): STLF-II

The SPO should obtain inputs from SCERT/ SIE to provide the details in the prescribed Format.

### 1. State Level Format: STLF-I(a)

### Curriculum and TLM - Annual Reporting Format

This Format has 8 sections that compile information on curriculum revision, textbooks development and distribution, TLM Grant, academic management of trainings, academic structure, research and innovations, community participation and major observations of the State. The State will fill this Format by including the inputs from SCERT/ SIE.

### State Level Format: STLF-I(b)

### In-service Teachers' Training - Quarterly Reporting Format

This Format compiles information on the in-service trainings for all the functionaries at State, District, Block and Cluster Levels.

### 2. State Level Format (STLF-II)

### Learners' Assessment - Quarterly Reporting Format

This Format gives Learners' Assessment data for the entire State. (For all Classes from I to VIII and in all subjects)

State Level Format STLF-I(a)

### CURRICULUM AND TLM - ANNUAL REPORTING FORMAT (With inputs from SCERT/SIE)

Section	Year A: General Information					-	
	Information to be compiled <b>Annually</b>	of p	revio	ous i	fina	ncial	l year
Sl.No.	Items		R	espo	nse		
1.	Name of the State						
2.	Total No. of BRCs						
3.	Total No. of functional BRC Coordinators in the State*						
4.	Total No. of Clusters						
5.	Total No. of functional CRC Coordinators in the State*						
6.	Any special information						
* Statu	s of BRCCs and CRCCs as on	+					
Section	B: Curriculum Revision Exercise						
1. Cu	rriculum Revision:						
(i)	When was curriculum revision exercise initiated last (please me	ntior	ı the	e yea	ır)?		
(ii)	What was the basis of curriculum revision exercise (Please $\checkmark$ the	e pos	sible	e an	swe	rs)?	
	To update content and pedagogy						
	• To follow (adopt) National Curriculum Framework–2005						
	• Any other						
	Please specify		•••••	•••••		•••••	••••
		· • • • • • •		• • • • •		• • • • • •	· • • • • • • •
(iii)	Did you make a syllabus? Does every teacher and every school l	nave	a co	рус	of it?	)	
		· • • • • • • •		. <b></b> .		• • • • • •	· • • • • • • •
						• • • • • •	
		•••••			•••••		• • • • • • •
О То	uthooks Development and Distribution.	• • • • • • •	•••••	•••••	••••	,	
	ktbooks Development and Distribution:	,	,				
(i)	Agency responsible for textbooks development at the elementary	y Ievo	el:				
		· • • • • • • •		• • • • • •	••••	• • • • • •	· • • • • • • •

State Level Formats 77

(ii)	What was the process of textbooks development in your State?
(iii)	How was teacher's participation ensured in the textbooks development process?
(iv)	Policy of Textbooks Revision (Please ✓)
	After O Verre
	After 2 Years
	After 3 Years
	After 5 Years
	No policy
	Any other (Please specify)
(v)	Agency responsible for Distribution of Elementary level Textbooks:
(v)	Agency responsible for Distribution of Elementary level rextbooks.
	Education Department
	Textbooks Bureau
	Any other (Please specify)
(vi)	When does your academic session start?
(vii)	When were textbooks distributed in this year? What percentage of schools received textbooks
	within 15 days of beginning of academic session?
(viii)	Are workbooks given to children separately or within the textbooks?
	Separately Within the textbooks
	Specify
	Speedy
(ix)	Are any other supplementary materials given at any stage?
(223)	
	Yes No

		Spe	ecify						
				•••••					
	(52)	In h							
	(x)		now many languages are textbooks produce	-					
		••••		•••••	•••••				
		••••							
		••••							
	(x)	Have Teacher Handbooks/Manuals been made available to teachers in your State? If yes, specify for primary and upper primary levels separately?							
		(a)	Primary Level						
		(b)	Upper Primary Level						
Sec	ction	C: S	Status of TLM Grant						
1.	TLN	Л Gra	ant at Primary and Upper Primary Level	Primary	Upper Primary				
	Per	centa	age of teachers who received TLM Grant	•••••	•••••				
	Per	centa	age of teachers who utilized TLM Grant	•••••	•••••				
2.	How are teachers trained in TLM development and its use? Please specify where and with what frequency is this done?								
0	ъ	,		1	0/ 6 1 6 1				
3.	who	o wer	n quarterly quality monitoring reports from the not using TLMs in this quarter? What was d? What corrective action has been taken	the % in last two quar					
	••••	•••••							
	••••	• • • • • • •							
				• • • • • • • • • • • • • • • • • • • •					

4.	Any specific problems encountered by the State related to process of textbooks development and distribution of textbooks.

#### Section D: Academic Management of Trainings

Give information regarding existing training materials/modules for educational field level functionaries at different levels. (Please cover all categories as given below)

#### 1. For Primary

Levels	Functionaries	Name of Training Module	Duration (Days)	Areas Covered	Prepared by (Agency)
State	Project Staff				
Level	State Project Officer				
	SCERT/SIE Personnel				
District	DPO				
Level	DIET Personnel				
Block	BRC Coordinators				
Level	Assistant Coordinators				
Cluster	CRC Coordinators				
Level	Assistant Coordinators				

#### 2. For Upper Primary

Levels	Functionaries	Name of Training Module	Duration (Days)	Areas Covered	Prepared by (Agency)
State	Project Staff				
Level	State Project Officer				
	SCERT/ SIE Personnel				
District	DPO				
Level	DIET Personnel				
Block	BRC Coordinators				
Level	Assistant Coordinators				
Cluster	CRC Coordinators				
Level	Assistant Coordinators				

#### Section E: Academic Structure

1.	How many BRC Coordinators are there whose performance is not good? What is the reason for that? What action has been taken?						
2.	Name ten BRC Coordinators in the State whose performance has been very good? Give reasons for appreciating their work?						
3.	Name ten CRC Coordinators in the State whose performance has been very good? Give reasons for appreciating their work?						
4.	How many Block and Cluster Resource Centres do not have full time Coordinators? What action will State take in the next year?						
5.	Are DIETs and DPOs working in coordination? What steps have been taken by the State to ensure this? Justify your response.						
S	Alon E. Dosoonah and Importations						
	etion F: Research and Innovations						
1.	Major researches and action researches conducted by the State up to elementary level.						
	(i)						
	(ii)						
	(iii)						
	(iv)						

2.	Dissemination mechanism adopted for sharing research findings/ innovative features:						
	••••						
	••••						
3.	Maj	or problem areas identified for future researches/ innovations:					
	••••						
	••••						
	••••						
Sec	tion	G: Level of Community Participation for Quality Improvement in School Functioning					
(a)		ne districts having most active community participation					
(0.)		(ii)					
	( )	(iv)					
		ne districts having moderate level of community participation					
		(ii)					
		(iv)					
		ne districts having indifferent community participation					
		(ii)					
		(iv)					
(b)		ns for enhancing community participation, if any.					
(D)		is for eliminating community participation, if any.					
	•••••						
	•••••						
Sec	tion	H: Major observations of the State officials					
1.	(i)	What has been the students' attendance rate in this quarter?					
	(ii)	Which are the districts where attendance rates are the lowest? Why?					

(iii)	That is the attendance rate of Girls, SC and ST students and what steps are being taken to approve the situation?			
	<b>nificant achievement/progress</b> made by the State in the area of quality improvement in nentary education			
(i)				
(ii) .				
(iii)				
(iv)				
(11)				
( )				
(v)				
(vi)				
	ee <b>key problems</b> encountered/identified during last one year by the State, in the context of lity parameters:			
(i)				
(ii)				
(iii)				
(-11)				

		<b>les identified by the State for National level intervention,</b> if any (for NCERT or Dept. of ool Education and Literacy, MHRD).
(	(i)	
(	(ii)	
(	(iii)	
	(iv)	
	(v)	
Place	<b>:</b>	
Date	:	

State Level Format STLF-I(b)

# IN-SERVICE TEACHER TRAINING-QUARTERLY REPORTING FORMAT (With inputs from SCERT/SIE)

			Year					
ne of State		No. of	Districts	• • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
of BRCs	• • • • • • • • • • • • • • • • • • • •	N	o. of CRCs					
of Schools: Primary	Upper l	Primary	No	o. of	EGS/A	JE C	entres	
tion A: Nature and Type of	Teacher T	rainings i	n the Quart	ter u	ınder R	epo	rting	
Types of Trainina	-						Agencies	
Traiting					Content	,	for preparation	
	Planned	Achieved			Area	ι*		
							Module/ N	iaieriai
Primary teachers trained								
(untrained teachers-60 days)								
Primary teachers trained								
trained (untrained								
Training-30 days)								
Upper primary teachers								
,								
2110 Bovor Hummigo								
CRC Level Trainings								
	of Schools: Primary  tion A: Nature and Type of '  Types of Training  Primary teachers trained (untrained teachers-60 days)  Primary teachers trained (Induction Training-30 days)  Primary teachers trained (In-service Training-20 days)  Upper primary teachers trained teachers-60 days)  Upper primary teachers trained (In-service Training-30 days)  Upper primary teachers trained (In-service Training-30 days)  Upper primary teachers trained (In-service Training-30 days)  BRC Level Trainings	of Schools: Primary	of Schools: Primary	of BRCs	of BRCs	of Schools: Primary	of BRCs	Training Trained Methodology* Themes/ Content Area* Planned Induction Training-30 days)  Primary teachers trained (In-service Training-30 days)  Upper primary teachers trained (In-service Training-20 days)  BRC Level Trainings

<sup>\*</sup> Separate sheet may be used, if required.

### Section B: Teacher Training - Other Aspects

Sl. No.	Aspects of Training	Details
2.1	Basis of organizing Inservice Training programmes by the State	Primary Level      Upper Primary Level
2.2	Modalities of Follow- up of In-service Training	(i) (ii) (iii) (iv)
2.3	Major academic specific problems identified in organizing Training Programmes	(i)

ш.
Mention the Agency, which provides trainings (both, In-service and Induction) to Elementary
Teachers. Which are the agencies involved? Please (/)

	Induction	In-service
SCERT		
DIETs		
BRCs		
CRCs		
Any other (Please spe	ecify)	
III.		
The procedures of identific levels:	cation of training 1	needs of teachers at primary and upper primary
Primary Level		
Upper Primary Level		

<b>V.</b> nv	other information related to Teacher Training:										
11 <b>y</b>	onici miormation related to reacher framming.										
•••											
• • • • •											
•••											
			• • • • • • • •								
7.											
	te Resource Group (if constituted):										
)	Presently, how many members are there? Wha	_									
	Do you have more than one SRG? In which are	eas? (Name them)									
			•••••								
			• • • • • • • • •								
			• • • • • • • • • • • • • • • • • • • •								
			• • • • • • • • •								
ii)	What is the number of State Level Trainers/ Key Resource Persons/ Master Trainers for the State? How many of these have participated in training activities in the quarter? Give details of their participation in the training?										
ii)	When was the SRG meeting held last? What w	ere the main topics discussed?									
	<u>-</u>										
iv)	What items were recommended for action and	what has been done about that?									
	Items recommended	Steps taken									
			-								
			-								

Name and Signature of the State Project Director (Seal)

State Level Format STLF-II

# Learners' Assessment (Elementary Level) (Reporting Format)

To be reported **Quarterly** to **NCERT** by SPO

Name and Signature of the State Project Director

(Seal)

Quarter	under rep	ort I II	III						Y	ear			- [				
Period o	of Quarter.					Мо	nth of	Test	:/ Exaı	minat	ion						
A. Gene	ral Inform	ation															
Name of	State						No. of	Distr	icts								
No. of So	chools: Prin	nary		. Upp	er Prir	nary			. No. o	f EGS	/ AIE C	entre	es				
		ails of Lear				-											
Class*	No. of	Subjects*		ys	Gir	Girls		Total		Out of Total Students Assessed							
	Students assessed		No.	%	No.	%	No.	% SC ST	CWS	CWSN**							
									No.	%	No.	%	No.	%			
		Language															
		A															
		В															
		С															
		D															
		E															
		Total															
		Math															
		A															
		В															
		C															
		D															
		E															
		Total															
		EVS															
		A B															
		C															
		D															
		E															
		Total															
** Class Note: C	s-wise detail Grade 'A' rej	asses (I - VIII) s of achievem presents 80% 0% to 64% m.	ents r mark	elated ks and	<i>l to the</i> d abov	Child e. Gr	dren wi ade 'B'	ith Spe repre	ecial Ne esents	eeds (C 65% t	WSN) o 79%						

Place:....

Date:....

### **ABBREVIATIONS**

AIE Alternative and Innovative Education

AWP & B Annual Work Plan and Budget
BLAS Block Level Analytical Sheet

BLF Block Level Format

BRC Block Resource Centre

BRCC Block Resource Centre Coordinator

BRG Block Resource Group

CLAS Cluster Level Analytical Sheet

CLF Cluster Level Format

CRC Cluster Resource Centre

CRCC Cluster Resource Centre Coordinator

CRG Cluster Resource Group

CWSN Children with Special Needs

DEO District Education Officer

DIET District Institute of Education and Training
DISE District Information System for Education

DLAS District Level Analytical Sheet

DLF District Level Format
DPO District Project Office

DRG District Resource Group

Ed.CIL Education Consultants India Limited

EGS Education Guarantee Scheme

EVS Environmental Studies

GAP Gujarat Achievement Profile

IED Integrated Education for Disabled

IIM Indian Institute of management

Math Mathematics

MHRD Ministry of Human Resource and Development

MTA Mothers Teachers Association

NCERT National Council of Educational Research and Training

NEHU North Eastern Hill University

NIEPA National Institute of Educational Planning and Administration

NUEPA National University of Educational Planning and Administration

PTA Parents Teachers Association

PTR Pupil Teacher Ratio

QMFs Quality Management Formats
RRI Regional Research Institutions

SC Scheduled Caste

SCERT State Council of Educational Research and Training

SIE State Institute of Education

SLF School Level Format

SMC School Management Committee

SMDC School Management Development Committee

SPO State Project Office SRG State Resource Group

SS State Specific

SSA Sarva Shiksha Abhiyan

ST Scheduled Tribe
STLF State Level Format

TLM Teaching Learning Material

TSG Teacher Support Group

UT Union Territory

VEC Village Education Committee

# Revised Rates of NCERT Educational Journals (w.e.f. 1.1.2009)

Title	Single Copy	Annual Subscription
School Science A Quarterly Journal for Secondary Schools	Rs. 55.00	220.00
Indian Educational Review A Half-Yearly Research Journal	Rs. 50.00	100.00
Journal of Indian Education A Quarterly Journal of Education	Rs. 45.00	180.00
भारतीय आधुनिक शिक्षा (त्रैमासिक) (Bharatiya Aadhunik Shiksha) A Quarterly Journal in Hindi	Rs. 50.00	200.00
Primary Teacher A Quarterly Journal for Primary Teachers	Rs. 65.00	260.00
प्राथमिक शिक्षक (त्रैमासिक) (Prathmik Shikshak) A Quarterly Journal in Hindi for Primary Teachers	Rs. 65.00	260.00
Indian Educational Abstracts A Half-yearly Journal	Rs. 75.00	150.00

— The Chief Business Manager — Publication Department,NCERT Sri Aurobindo Marg New Delhi 110 016



राष्ट्रीय शैक्षिक अनुसंधान और प्रशिक्षण परिषद् NATIONAL COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING

To be reported **Quarterly** to BRC by CRC Coordinator

### TEACHING LEARNING MATERIALS AND EQUIPMENTS \* (Reporting Format)

Quarter		• —								Ye	ar		-	
Period o	Period of Quarter													
Name of the Cluster Code														
Number of schools in the cluster														
No. of te	No. of teachers observed in this Quarter													
How many teachers use Teaching-Learning Materials Are available in the Schools		If not using, what action is undertaken?	Whetl teach receiv Teach Learn Mater Grant	ers ed iing- ing ials	If not, follow-up action	If yes, teacher been tr for develop Teachti Learnti Materia	rs rained ping ng- ng	If not, what guidance is provided by CRC?	Whether Innova Practice Action Resear applied the classro process	tive es/ ch is d in	If yes, any action taken to desseminate the innovations/action findings			
Using	Not Using	Yes	No		Yes	No		Yes	No		Yes	No		

#### Note:

- Information should be filled on the basis of all observed classrooms.
- CRC Coordinator will report about teachers of all the schools, covering at least 60% of teachers?
- Separate sheets may be used for details.

### **TEACHING LEARNING PROCESSES (PEDAGOGY)**

### **Curricular Areas (Reporting Format)**

To be reported **Quarterly** to BRC by CRC Coordinator

Quarter under	Quarter under Report Year Year													
Period of Quarter														
Name of the Cluster														
Number of schools in the cluster														
No. of teachers of	No. of teachers observed in this Quarter													
Areas/ Subjects	1	vel of Learner pation in clas teaching		Class	er checks work/ work	in using cl	e of teachers nild-centred roach	Difficulties in the classroom transaction (Please specification)	ction	Proposed action by CRC				
	High	Moderate	Low	Yes	No	Yes	No	( *************************************	,,					
Language (Mother Tongue) Mathematics														
EVS														
English														

**Note:** Subjects can be added as per the level and subjects taught. All the subjects have to be included.

<sup>\*</sup> Detailed information on the similar Format should be sent to BRC for the schools rated as low.

\*\* Based on observation of classroom teaching in the schools quarterly, more sheets may be used for compiling cluster level information (school-wise)

## TEACHER, TLM & TEACHING LEARNING PROCESSES (Reporting Format to DPO & DIET)

Quart	Quarter under Report Year -													
Period	Period of Quarter													
Name	Name of the Cluster													
Number of schools in the cluster														
No. of	No. of teachers observed in this Quarter Block District District													
No. School the Control (Prin	Total No. of Schools in the Cluster (Primary/	Teachers	s' status	No. of Para Teachers under In- service	Pupil- Teacher ratio not receive TLM	No. of Teachers not covered not receive Textbooks	No. of teachers who did	No. of schools, which did		schools, whic demic Supp	'n need rt in Strategy of Learners'			
	Upper Primary)	Posts vacant	Action taken	training programme and action taken for that	Grant and action taken for that	and action taken for that			Teaching Learning Materials	Pedagory				
C1														
C2														
СЗ														

Similar Format to be used for Upper Primary Level <b>Note:</b> C1, C2, C3, are Clusters in the Block
Place
Date

# TEACHER, TLM & TEACHING LEARNING - PROCESSES (Reporting Format)

To be reported **Quarterly** to **SPO & SCERT** by DPO

Quarte	under F	Report											Year			_	
Period of Quarter																	
Name of the Cluster																	
Number of schools in the cluster																	
No. of teachers observed in this Quarter																	
Name of Blocks	No. of Clusters in the	No. of Schools in the	Teach Stat		No. of Para teachers	Pupil- Teacher Ratio	No. of Teachers not covered	Action Taken by	No. of Teachers not using	Action taken by	No. of Teachers who did	Action taken for	No. of Schools that	Action taken for			ıken on Support
	Block	Block	Posts Vacant	Action taken be DEO			under training programme (In-service)	Deo	TLM**	DEO	not receive TLM Grant time	DEO	dit not receive books in	that	TLM	Peda- gogy	Strategy of Learner's Assess- ment
B1																	
B2																	
В3																	
** No. 0	of teache	ers not u	sing TLN	Is (othe	oper Primo er than tex ne District.		n classroom t	eaching.					<u> </u>				
Place																	
Date											Name and	Signa	ture of th	ne Distr	rict Pr	roject	Officer