ANNUAL WORK PLAN & BUDGET 2014-2015 FOR TEACHER EDUCATION IN MIZORAM

UNDER RESTRUCTURING AND REORGANISATION OF TEACHER EDUCATION

STATE COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING MIZORAM, AIZAWL

Table of Contents

SI. No.	Content	Page No.
1	Abstract of Annual Work Plan and Budget 2014-2015	i-iv
2	Introduction	1
3	SCERT (Annual Work Plan and Budget 2014-2015)	2-22
4	IASE (Annual Work Plan and Budget 2014-2015)	23-55
5	DIET (Annual Work Plan and Budget 2014-2015)	56-161

Name of		Recurring		N	on-Recurrin	g	To	Grand	
Institute	e State Central Total Share Central Total Share Share Total		State Share	Central Share	Total				
SCERT	22.76	204.86	227.62			0.00	22.76	204.86	227.62
IASE	4.00	36.00	40.00	2.00	18.00	20.00	6.00	54.00	60.00
DIETs	261.6	2354.4	2616.00	118.97	1070.68	1189.65	380.57	3425.08	3805.65
GRAND TOTAL	288.36	2595.26	2883.62	120.97	1088.68	1209.65	409.33	3683.94	4093.27

ABSTRACT OF RECURRING AND NON-RECURRING CENTRAL AND STATE SHARE (Rupees in lakhs)

ABSTRACT OF SCERT

3.6	BUDGET AND FINANCE (Attach addi							
S.	Head of Expenditure	Central	•	nditure Irred	Unspent balance as	Total amt.	State Contribution	Claim from
No.	nead of Expenditure	assistance in 2013-14	Central	State	on	proposed		GOI
		2013-14	share	share	31.03.2014	2014-15	2014-15	(2014-15)
Α	NON-RECURRING					•		
	Strengthening of physical							
	infrastructure							
1		-	-	-	-	-	-	-
	(i) Civil Works							
	(ii) Equipments							
2	Establishment of Special Cells	-	-	-	-	-	-	-
В	RECURRING					I		
3	Specific projects for academic	20,00,000	18,00,000	2 00 000	_			
Ŭ	activities	20,00,000	10,00,000	2,00,000		2000000	200000	1800000
4	Salary of faculty and staff	-	-	-	-	19140240	1914024	17226216
5	Capacity building programs for	10.00.000	9,00,000	1 00 000				
5	faculty of SCERT	10,00,000	9,00,000	1,00,000	-	975000	97500	877500
	Training programs for							
6	educational administrators/ Head	3,20,000	2,88,000	32,000	-			
	Teachers, etc					320000	32000	288000
7	Induction training of teacher	6 20 000	E 67 000	62 000				
'	educators	6,30,000	5,67,000	63,000	-	326400	32640	293760
8	TOTAL	39,50,000	35,55,000	3,95,000	_	22761640	2276164	20485476

ABSTRACT OF IASE

4.6 BUDGET AND FINANCE (Attach additional details/documents of proposal) IASE

SI. No.	Head of Expenditure	Central assistance in 2013-14	Expenditure incurred	Unspent balance as on 31.03.2014	Total proposed 2014-15	State contribution 2014-15	Claim from GOI (2014-15)
Α	EXISTING IASEs						
1	Strengthening of physical infrastructure (i) Civil Works (ii) Equipments	(i) - (ii) -	(i) - (ii) -	-	- ii) 20,00,000.00	- ii) 2,00,000.00	- ii) 18,00,000.00
2	Programmes and activities	(i)25,00,000.00	(i)25,00,000.00	-	25,00,000.00	2,50,000.00	22,50,000.00
3	Salary of faculty and staff sanctioned and filled up after up-gradation	_		_	-	-	-
4	Contingency	15,00,000.00	15,00,000.00	-	15,00,000.00	1,50,000.00	13,50,000.00
	TOTAL		1	1	60,00,000.00	6,00,000.00	54,00,000.00

ABSTRACT OF DIETs

6.6. BUDGET AND FINANCE (Attach additional details/documents of proposals)

Consolidation of 8 DIETs

S.	Head of Expenditure	Central assistance	Expenditure incurred		Unspent balance as	Total proposed	State Contribution	Claim from GOI
No.		in 2013-14	Central share	State share	on 31.03.2014	2014-15	2014-15	(2014-15)
Α	EXISTING DIETs/DRCs							
	Strengthening of physical infrastructure					1000 65	100.07	000 50
1	(i) Civil Works					1009.65	100.97	908.68
	(ii) Equipments					180.00	18.00	162.00
2	Programmes and activities	240.00	216.00	24.00		240.00	24.00	216.00
3	Salary of faculty and staff sanctioned and filled up after up-gradation	1271.61	1144.45	127.16		2200.00	220.00	1980.00
4	Faculty Development	24.00	21.60	2.40		40.00	4.00	36.00
5	Contingency	120.00	108.00	12.00		120.00	12.00	108.00
D	TECHNOLOGY IN TEACHER							
12	Hardware support	40.00	36.00	4.00				
13	Purchase of hub/switch	5.60	5.04	0.56				
14	One-time orientation/training	8.00	7.20	0.80				
15	Additional support/maintenance	16.00	14.40	1.60		16.00	1.60	14.40
	TOTAL	1725.21	1552.69	172.52		3805.65	380.57	3425.08

Note: Central assistance for civil works in 2013-14 is approved but yet to be sanctioned

PROPOSAL FOR THE YEAR 2014 – 2015 UNDER RESTRUCTURING AND RE-ORGANISATION OF TEACHER EDUCATION SCHEME IN MIZORAM.

Teacher Training in Mizoram was initiated in 1907 by the Christian Missionaries with only few boys, who were middle school graduates having aptitude for teaching. Knowing the need and importance of teacher training, it was continued by the Government and Basic Training Centre was eventually established in 1953 which later on was upgraded to Under Graduate Teacher Training Institute (UGTTI) and was again named as Teacher Training Institute (TTI) to accommodate graduate teachers. Under the Restructuring and Reorganisation of Teacher Education in the Ninth Plan, the two TTIs were upgraded into DIETs in 1989 (Aizawl) and 1993 (Lunglei). In the year 2005, District Resource Centres were established in the six districts having no DIETs and were later upgraded to DIETs in 2013. The sole CTE is now upgraded into IASE which have dual function as there is no other CTE in the state. SCERT was established in 1980 as one wing under the Directorate of School Education. It was later on upgraded to a separate directorate in 2008.

The present Annual Plan for the year 2014-15 has been worked out and prepared in conformity with the Annual Work Plan Format 2014-15. The total plan outlay is ₹ 4093.27 lakhs (Rupees Four Thousand and Ninty Three Lakhs Twenty Seven Thousand) only. State share is ₹ 409.33 lakhs (Rupees Four Hundred and Nine Lakhs Thirty Three Thousand) only while the Central share is ₹ 3683.94 lakhs (Three Thousand Six Hundred and Eighty Three Lakhs Ninety Four Thousand) only.

STATE COUNCIL OF EDUCATIONAL RESEARCH & TRAINING

PLANNING FORMATS

1. About State (as on 31^{st} March, 2014)

Name of STATE	Mizoram	No. of IASEs sanctioned/functional	1
No. of Revenue Districts	8	No. of State Universities :	1
No. of Education Districts	8	(i) Having Department of Education	1
No. of Blocks/ Mandal	27	(ii) Not having Department of Education	Nil
No. of DIETs sanctioned/functional	8	Number of Lower Primary Schools	1499*
No. of DRCs sanctioned/functional	-	Number of Upper Primary Schools (including composite schools)	1433*
No. of CTE/ sanctioned/functional	_	Number of Secondary Schools (including composite schools)	579*
		Number of Senior Secondary Schools (including composite schools)	112*

*Source: UDISE 2012-13

State-Level Indicators

1.	Has the State begun preparing a detailed database of information on teacher education in	
	the State	No.
	(a) Number of government teacher education institutions	M.Ed -1, B.Ed - 1, D.Ed - 8
	(b) Number of unqualified teachers at elementary and secondary levels.	4855 (UDISE 2012-13)
	(c) Number of teacher educators required and number available (district wise)	See DIET Plan
	(d) Teacher-student ratio at teacher education institutions	CTE - 1:6 DIETs – 1:7
	(e) Qualification/experience of teacher educators	DIETs – P.G, B.Ed , CTE - P.G, NET, B.Ed/ M.Ed ., IASE - PG M.Ed/ MA (Edn) NET/ Ph.D
	(f) Infrastructure requirements of teacher education institutions (district wise)	See DIET Plan Available in all the Teacher
	(g) Library and instructional resources available at teacher education institutions (district wise).	Institutions
2.	Has the State held discussions with critical stakeholders (education experts, teacher	Yes
	educators, teachers, student-teachers) to decide its teacher education policy and strategy for the next five years?	
-	× ·	
3.	Has the State begun preparing a five-year perspective plan for teacher education?	Yes
3. 4.	Has the State begun preparing a five-year perspective plan for teacher education? Has the State completed the process of creating a cadre for teacher educators?	Yes Under process
4.	Has the State completed the process of creating a cadre for teacher educators?	Under process
4.	Has the State completed the process of creating a cadre for teacher educators? Has the State developed selection criteria and selection process to fill existing faculty	Under process Yes. Subject specialists will be recruited
4. 5.	Has the State completed the process of creating a cadre for teacher educators? Has the State developed selection criteria and selection process to fill existing faculty vacancies in the SCERT, DIETs, IASEs and CTEs?	Under process Yes. Subject specialists will be recruited as per need
4. 5. 6.	Has the State completed the process of creating a cadre for teacher educators?Has the State developed selection criteria and selection process to fill existing faculty vacancies in the SCERT, DIETs, IASEs and CTEs?Has the State planned for the capacity development of those selected?	Under process Yes. Subject specialists will be recruited as per need Yes
4. 5. 6.	Has the State completed the process of creating a cadre for teacher educators?Has the State developed selection criteria and selection process to fill existing faculty vacancies in the SCERT, DIETs, IASEs and CTEs?Has the State planned for the capacity development of those selected?Has the State initiated the process of re-designing teacher education curriculum based on	Under process Yes. Subject specialists will be recruited as per need Yes
4. 5. 6. 7.	Has the State completed the process of creating a cadre for teacher educators?Has the State developed selection criteria and selection process to fill existing faculty vacancies in the SCERT, DIETs, IASEs and CTEs?Has the State planned for the capacity development of those selected?Has the State initiated the process of re-designing teacher education curriculum based on National Curriculum Framework for Teacher Education 2009?	Under process Yes. Subject specialists will be recruited as per need Yes Yes, completed
4. 5. 6. 7.	Has the State completed the process of creating a cadre for teacher educators?Has the State developed selection criteria and selection process to fill existing faculty vacancies in the SCERT, DIETs, IASEs and CTEs?Has the State planned for the capacity development of those selected?Has the State initiated the process of re-designing teacher education curriculum based on National Curriculum Framework for Teacher Education 2009?Has the State initiated the process of re-designing the school curriculum and text books	Under process Yes. Subject specialists will be recruited as per need Yes Yes, completed

State Level Dashboard

Teachers	Teacher Educators
1.Total number of unqualified teachers (all levels)	Approved capacity of preparing T.Educators (M.Ed) – 35
 - 4855(only regular teachers: UDISE 2012-13) 2. % of candidates who have cleared TET: 42.79% 	Total number of M.Ed graduates every year - Programme commenced from August 2012
 3. Has the TET data been used to analyze the performance of teacher Education Institutions? No. 4. Number of new teachers needed annually 	Teacher-Student ratio in DIETs - 1: 7 CTEs - 1: 6 IASEs - 1: 6
 For Elementary Level – 249 For Secondary Level – 42 5. Year-wise total number of teacher trainees passing: Through DIETs- 140 (Aizawl & Lunglei) Through BITEs - Nil Through CTEs - 115 Other B.Ed Colleges - Nil Other D.Ed Colleges - Nil 	 BITEs - Not in place Other B. Ed Colleges - Nil Other D. Ed Colleges - Nil Other D. Ed Colleges - Nil SCERT - 17% (due to superannuation & promotion) DIETs - 5% (due to superannuation & promotion) CTEs - 11.5% IASEs - Post not yet created
	Total faculty capacity in• BITEs – Not in place• DIETs - 200• CTEs - 26• Other B.Ed Colleges - Nil• Other D. Ed Colleges- Nil

STATE DASH BOARD (TABLE)

2.1 Enrolment and Teachers

	School Info												
Education Level	Enrolment	Sanctioned Strength of Teachers	Total no. of teachers PT appointed		Total no. of teachers with NCTE qualification	Total no. of teachers without NCTE qualification	Teacher vacancy	Annual Average Retiral Vacancy					
Elementary (I-VIII)	259414 [*]	8279**	18720***	14:1	6679**	2923**	Data not available	249					
Secondary (IX- X)	39485 [*]	1387**	4308***	10:1	1549**	1664**	Data not available	42					
Senior Secondary/PUC	20282 [*]	331**	1390***	15:1	534**	268**	Data not available	10					

Source: UDISE 2012-13,

*All Management; **Only Regular Teacher; *** Including para-teacher

2.2. Status of Subject Specialization of Teachers in classes VI-VIII*

Total No. of Teachers		Subject specialization										
	Langua Mathemati Environmenta ge cs Studies		Environmental Studies	Science	Social Studies	Health & Phy. Education	Work Education	Art Education	No Specialization			
10275	3478 1417 760			1006	736	273	217	297	2091			

*Source: UDISE 2012-13 including para-teacher

		Jubjeet speer	unzanon	of i cucific	ib at becom	uui y ui		or become					
Clas	No. of					Subj	ect Spe	cialization					
S	Teachers												
		English,	Social	Physical	Biological	Maths	Art/	Physical	Computer	Psycho		No	
		Mizo	Science	Sciences	Sciences		Craft	Education	Science	logy	Commerce	Specialization	
		(Language)										/ Others	
IX-X	4308	1657	954	689	25	693	60	5	10	-	-	215	
XI-	1390	339	477	137	50	66	14	2	22	18	24	241	
XII	1390	539	4//	137	50	00	14	2		10	24	241	

2.3 Status of Subject specialization of Teachers at Secondary and Senior Secondary Level*

*Source: UDISE 2012-13 including para-teacher

2.4. Teacher Education Institutions

Type of T E Institution	Govern	nment	Aid	ed	Priv	vate	Total	
	No.of	Intake	No.of	Intake	No.of	Intake	No.of	Intake
	Instns.	Capacity	Instns.	Capacity	Instns.	Capacity	Instns.	Capacity
2-year D.Ed	8	450	-	-	-	-	8	450
1-year B.Ed	1	120	-	-	-	-	1	120
4-year B.El.Ed	Nil	-	-	-	-	-	-	-
2-year D.Ed (Special Edn)	Nil	-	-	-	-	-	-	-
1-year B.Ed (Special Edn.)	1(Study							
	Centre)	20	-	-	-	-	1	20
1-year M.Ed	1	35	-	-	-	-	1	35
Total	11	625	-	-	-	-	11	625

PLANNING FORMATS –

3.1 About SCERT

Name of SCERT (Address, Phone, website, etc)	SCERT, Mizoram Chaltlang, Aizawl - 796012 Ph- 0389-2347790 http://www.scert.mizoram.gov.in	Total Built-up Area (in sq. mtr.)	866.3 Sq. M.
Year of Formation	1980	Can more floors be added to the existing building? (Yes/No), How many?)	Yes Only one
Condition of the SCERT	SCERT building was constructed in 1989 and needs to be repaired. Many faculties have joined the office since then, therefore more rooms are needed.	Total sanctioned strength : Academic Non-Academic	122 47 75
Total Campus Area (in sq. mtr.)	4529.90 Sq. M.	Filled-up posts Academic Non-academic	99 39 60

3.2 Process and Performance Indicators

Process Indicators	Suggested Performance Indicators
 Has the SCERT revised the teacher education curriculum of D.Ed course based on National Curriculum Framework for Teacher Education 2009? Revision of the D.Ed curriculum is completed and the work is initiated by MBSE in collaboration with MZU,SCERT, IASE, and DIET. Has the SCERT re-designed the school curriculum, textbooks and assessment processes based on the National Curriculum Framework 2005? Yes, School curriculum and textbook revision has been done based on NCF 2005 Does the SCERT have a detailed, updated district-wise database on school education in the State? SCERT has done educational survey in all the districts through DIETs. Data is to be updated and data base management initiated through Training Management System Has the SCERT established special cells/laboratories for Mathematics, Science, Languages, Social Studies and Educational Technology? Yes. In SCERT, there is a separate cells for Science and Mathematics, Language (English), EOSE and Computer 	Suggested Performance Indicators Input/Activity Measures 1. % faculty vacancy in SCERT - 17 % (due to superannuation and promotion etc.) 2. Number of teacher educators who have undergone orientation programmes' conducted by SCERT - - 94 3. Number of educational administrators and head teachers trained by SCERT - - 94 3. Number of educational Administrators – 420 - Headmasters and Head teachers f 4. % of new books (< 3 years old) in the institution library
Education (ICT). 5. Does the SCERT hold regular meetings with a. SSA b. RMSA c. DIETs d. CTEs e. IASEs	Output/Outcome Measure 1. School curriculum reflecting National Curriculum Framework 2005 - School curriculum was revised in line with NCF 2005 by the Mizoram Board of School Education

-	SCERT works in close collaboration with SSA, RMSA, DIET,		(MBSE) in 2009-2010.
	CTE/IASE. Organized meetings as per need.		- SCERT is designated as Academic Authority after
6.	Has the SCERT re-organized its structure based on its		RTE is enacted and the development of curriculum
	requirements?		at the elementary level is entrusted to SCERT.
-	Restructuring of SCERT is still under consideration by the		- Curriculum and textbook revised in line with NCF
	Government. Approved in Principle by the Cabinet/Council of		2005
	Ministers' meeting of the state government	2.	
7.	Has the SCERT developed orientation programmes for educational administrators and head teachers?	2.	National Curriculum Framework for Teacher Education
_	Yes.		(NCFTE) 2009
8.	Has the SCERT developed material for teacher educators to use		- MBSE revised Diploma in Teacher Education
	in other teacher education institutions and for teachers in		(D.T.Ed) curriculum in line with NCFTE and
	schools?		- Mizoram University (MZU) has almost completed
-	Yes.		revising B.Ed curriculum in line with NCFTE
9.	Has there been recorded feedback (through independent		2009.It is in its final stage
	assessment & user studies) on the range & quality of material developed?	3	Availability of resource material for teachers and
-	No	0.	teacher educators
10.	Does the SCERT conduct research studies related to education		- Following Resource Materials are made available
	issues in the State?		for Teachers and Teacher Educators:
-	Yes. Few small studies have been conducted.		1) Teachers' Guide on various subjects
11.	How many studies have been done by SCERT faculty in the year		2) Source Book on Continuous and
_	 number of proposals submitted/accepted/ completed? 		Comprehensive Evaluation
12.	What are the areas of research covered?		3) Sessional Work Plan for Primary Schools
-	ICT & Adolescent Education		4) Sessional Work Plan for Middle Schools
13.	How many publications have been authored by SCERT faculty –		5) CCE Calendar
	conference/seminar presentations, reports, newspaper/journal		6) Curriculum for Pre-Schools
	articles, books etc.?		7) Special Course (Bridge Course) for Primary
-	12		Stage
14.	Are there regular faculty development programs for SCERT		

faculty?

- Yes. Training /Workshop programmes organized by NCERT, NUEPA, NERIE, EFLU. MZU and IASE
- 15. What percentage of faculty members at SCERT were deputed for conferences; opted for study leave and undertook exposure visits?
- About 60 % of faculty members have been deputed for conference/training etc. but none opted for study leave as there is no scope for such opportunity. 8 faculty members have gone for exposure visit
- 16. What is the frequency of faculty meetings within the SCERT? Are there records of the same? Monthly. Yes, in the form of Meeting minutes.
- 17. What has been the most 'talked-about' process improvement in

the year within the SCERT?

New D.Ed curriculum, ICT at schools, Teaching of English

3.3 Infrastructure Proposal

Status of Non-recurring Central Assistance received:

- 8) Special Course (Bridge Course) for Middle Stage
- 9) Simple English Conversation
- 10) Teaching Poems and writing
- 11) Nursery Rhymes and Song Book
- 12) Mizo Folktales in English
- 13) Common Errors in English with special reference to Mizoram.
- 14) Essay Papers written by Teacher Educators
- 15) Manual on Child Rights Protection
- 16) Career Guidance Booklets
- 17) ICT self-instructional package for HS & HSS teachers

Year	Component	Instalment No.	Amount	Amount of Grant Utilized	% of Grant Utilized	Remark
0040	Civil works	1 st	79.055			4 St in stallmant reserved
2013	Equipment	1 st	13.50			1 st installment received
Total			92.555			

3.4 Current Staff and Plan – 2014-15

	Academic	No. of post sanctioned	Post Filled	Vacant posts	Posts sanctioned in 2013-14	Posts filled-up during 2013-14
1.	Director	1	1	Nil	Nil	Nil
2.	Joint Director	2	2	Nil	Nil	Nil
3.	Deputy Director	5	5	Nil	Nil	Nil
4.	Lecturer	8	8	Nil	Nil	Nil
5.	Tutor	2	2	Nil	Nil	Nil
6.	Ednl. Research Officer	1	Nil	1	Nil	Nil
7.	Audio Producer	2	1	1	Nil	Nil
8.	Spl. Edn. Officer	2	2	Nil	Nil	Nil
9.	Coordinator	2	1	1	Nil	Nil
10.	Counselor	1	-	1	Nil	Nil
11.	V.G.O.	1	1	Nil	Nil	Nil
12.	Science Consultant	3	3	Nil	Nil	Nil
13.	Project Officer	1	-	1	Nil	Nil
14.	Prog. Coordinator (ICT)	1	1	Nil	1	1
15.	Technical Officer(ICT)	1	1	Nil	1	1
16.	Headmaster, MISE	1	1	Nil	Nil	Nil
17.	Asst. Project Officer	2	2	Nil	Nil	Nil
18.	Asst. Project Coordinator	1	1	Nil	Nil	Nil
19.	Sound Recordist	1	1	-	Nil	Nil
20.	Graphic Artist	1	1	Nil	Nil	Nil
21.	Asst.Spl.Edn.Officer	2	2	Nil	Nil	Nil
22.	Supervisors	3	2	1	Nil	Nil
23.	Teacher, MISE	2	-	2	Nil	Nil
24.	Research Asst.	1	1	Nil	Nil	Nil

		No	n-academic		
1. Deputy Director	1	1	Nil	Nil	Nil
2. Superintendent	1	1	Nil	Nil	Nil
3. FAO	1	1	Nil	Nil	Nil
4. Research Officer	1	-	1	Nil	Nil
5. Steno Grade 3	4	2	2	Nil	Nil
6. Technician	2	2	Nil	1	1
7. Asst. Librarian	1	-	1	Nil	Nil
8. Process Cameraman	1	-	1	Nil	Nil
9. Production Asst.	1	1	Nil	Nil	Nil
10. Projectionist	1	1	Nil	Nil	Nil
11. Lab Asst.	1	1	Nil	Nil	Nil
12. Lab Bearer/Attendant	2	2	Nil	Nil	Nil
13. Office Assistant	4	4	Nil	Nil	Nil
14. UDC	10	10	Nil	Nil	Nil
15. LDC	7	3	4	Nil	Nil
16. Driver	10	8	2	Nil	Nil
17. Duftry	1	1	Nil	Nil	Nil
18. Peon	16	14	2	Nil	Nil
19. Attendant	2	2	Nil	Nil	Nil
20. Chowkidar	3	2	1	Nil	Nil
21. Sweeper	1	1	Nil	Nil	Nil
Total	122	99	23	3	3

Function wise planning formats CAPACITY BUILDING 3.5

Α

Function	During 2013-1	4			Function	Plan for 2014-	15		
Training Types	Target of teacher training proposed in the AWP for 2013-14	Training Types	Short falls if any with reason	Expenditure incurred	Training Types	No. of teachers/TE/ administrators expected to be covered	Average duration of each training	Estimated Expenditure	Expected Outcomes
Induction Training to Newly Recruited Lecturers of DIETs.	100	To be done in the last quarter	Recruitment not yet done. Process slowed down due to election	2,80,000	1.Refresher Course for DIET Faculty	136 Lecturers	12 days	3,26,400/-	Professional growth to undertake various pre- service trainings and activities.
Training of Headmasters in the Use of new textbooks	40 parti per cycle 8DIETs (@Rs40,000 per DIET)	To be done in the last quarter		3,20,000	2. Training of BRC & CRC Coordinators on Monitoring & Evaluation of Institutions.	320 (8 cycles)	3 days	3,20,000/-	To equip Co- ordinators to monitor use of new textbooks CCE
Refresher Course for DIET faculty	150 in 5 cycle	Partially completed.		3,50,000					
Orientation of vocational teachers on NVEQF	60 vocational teachers	Target achieved		1,80,000					
Training of guidance teachers	100 Guidance teachers	Target achieved		2,40,000					

B CONTENT DEVELOPMENT

	Function	During	g 2013-14				Plan for 2014	-15		
Content Development Types	No of publication/rele ases targeted in the AWP 2013- 14	No of man days spent	Achieveme nts made against committed target	Shortfa lls if any with reasons	Expenditu re incurred	Content Development Types	Planned no of publications/re leases	No of man days spent	Estimated Expenditu re	Expected Outcomes
Preparation of Training Module for Induction Training of DIET faculty	One	1 mont h	Target achieved		70,000	1. Collation of Innovative Practices for dissemination in the TTIs.	As many as collected	1 month	1,50,000/	Report of Innovativ e Practices by Teacher & TE
Training package for Educational Administrators in Institutional Planning.	One	2 mont hs	Target achieved		1,00,000	2. Preparation and production of Modules for Development of Training of Trainers.	3 sets	15 days	1,50,000/	Training Modules for Trainers
Development of Training Material for use of new textbooks.	All subjects for Classes I-VIII	3 mont hs	Target achieved		1,00,000	3.Developmen t and production of Training Package on Monitoring & Evaluation of Educational Institutions.	4 set (CCE, Project, Portfolio, Activities)	10 days	2,00,000/	A complete set of Monitori ng Format
Development of format for assessing	one	3 days	Target achieved		20,000	4. Production of literary works in Mizo	2	1 month	2,00,000/	Educatio nal books in Mizo

Teaching-					language as		will be
learning material.					suggested by		produced
					JRM		
Development of	2 sets (Pre-		To be done				
Textbook/Workb	school &	2	in the last	1,00,000			
ook for ECCE	Anganwadi)	mont	quarter				
		hs					
Printing of	1000 copies @		Target	1,00,000			
Picture dictionary	100/-		achieved				
for language							
development with							
special reference							
to disabled							
children							

C ON-SITE SUPPORT

Function	During 201	3-14			Function	Plan for 2014-15			
Visits to Teacher Education Institutions DIET/ DRC/CTE/IASE BRCs/CRCs	No of visits planned as per AWP 2013-14	Achievements during 2013- 14	Short falls if any with reasons	Expenditure incurred	Visits to Teacher Education Institutions DIET/ DRC/CTE/IASE BRCs/CRCs	No. of visits planned	Average duration of each visit	Estimated Expendit ure	Expected Outcomes
Visit to Teacher Edu Insitutions (IASE,CTE,DIET)	9 (once each)	Target achieved		50,000/-	1.Visit to Teacher Education Institutions (IASE,CTE,DIETs)	9	One day	80,000/-	Identification of training needs and sharing of experiences and innovative practices

Visit to Selected BRC/CRCs of SSA	10	Partially done	50,000/-	2. Visit to Selected BRC/CRCs of SSA.	10	One day	40,000/-	Interaction with coordinators and sensitization of ongoing programme
Visit to 20 Pilot Project Schools where ABL is implemented.	40	Target achieved	65,000/-	3.Visit to Selected Schools to Monitor the Implementation of ABL.	40	One day	80,000/-	Better clarity on the concepts of ABL and use of learning ladder, cards and tool kits
				4. Meeting with DIET faculty on various academic matters	8	One day	80,000/-	Academic discourse for quality improvement

D RESEARCH & ACTION RESEARCH

Function	During 2013-	14			Function	Plan for 2014-15			
Research Types	No of research planned as per AWP 2013-14	Achievements during 2013- 14	Shortfalls if any with reasons	Expenditure incurred	Research Types	Planned numbers	Dissemination details	Estimated Expenditure	Expected Outcomes
Elementary Teacher Training Programme in Mizoram: An Evaluative	1	Action initiated		3,80,000	1. An Evaluative Study of CCE Implementation.	1	To reformulate the process of implementation	4,50,000/-	The soundness of CCE theory will be verified, concept clarity by the practitioners

Study					will be checked
					and
					suggestions for
					effective
					implementation
					will be made in
					the light of
					findings.
					8

E PROGRAMMES CONDUCTED FOR FACULTY OF SCERT

	Function	During 2013-	14				Plan f	or 2014-15		
Name of Institution	No of SCERT faculty planned to be covered	Brief nature of the programme	Achievements during 2013- 14	Shortfalls if any with reasons	Expenditu re incurred	Name of Institution	No of faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected Outcomes
SCERT in Collaboration with NERIE/ MZU/IASE.	60 in 3 batches	Training on Research Methodolog y/ Action Research	Programme postponed	Programm	3,00,000	Organising Seminar on Teacher Accountability.	100	Panel of Experts will present papers	3,75,000	Faculty will be capacitated to imbibe accountabilit y
Organising Workshop to Design/Prepar e Resch Proposal	60 in 3 batches	Formulation of Research Proposal under expert guidance	Programme postponed	d by MZU	3,00,000	Visit to Well- reputed Teacher Education Institutions of Other States.	20	Study visit to have interaction with others	6,00,000	Exposure to best practices & better coordination
Organising Seminars on	All faculty	Faculty will present a	Target achieved		40,000					

Current Issues		paper on their					
and concern		area of					
		interest.					
Subject/Theme	All	Need based	Target				
specific trg for SCERT faculty		training for faculty	achieved	3,60,000			

F TECHNOLOGY IN TEACHER EDUCATION

		During 2013-1	14			Plan for 2	014-15		
Function	No of teachers/teac her educators planned to be covered	Brief objective of the programme	Achiev ements during 2013- 14	Shortfall s if any with reasons	Expendit ure incurred	Planned no of teachers/te acher educators covered	Brief objectives	Estimated Expenditure	Expected Outcomes
EDUSAT based training	40		Target achieved		1,20,000/-	40	To train teacher educators in computer aided teaching	1,20,000/-	Teacher educators will be able to give computer aided teaching
Teacher Education MIS	30	-	Target achieved		90,000/-	20	To orient more faculty in the use of MIS	60,000/-	All the faculty will be using MIS (in a phase manner
Computer Literacy Programmes	50	To make all the teacher educators competent in using computers in teaching	Target achieved		1,35,000/-	60	To facilitate educators in using computers in teaching	1,50,000/-	Making all teacher educators to become computer literate

G INNOVATIONS

	Function	During 20)13-14			Plan for 2014-15				
Name of Innovatio n	No of beneficiarie s proposed to be covered as per AWP 2013-14	Brief objective	Achievement s during 2013-14	Shortfall s if any with reasons	Expenditur e incurred	Name of Innovation	No of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditur e	Expected Outcomes
Local specific ABL Programme	168 Teacher Educators	To expose Teacher educator s to ABL of Mizoram context	Target achieved		2,00,000	Identificati on of novel practices in ABL programme	Selected schools in each district.	To implement ABL materials in schools.	2,40,000/-	ABL will be implemente d in schools and effective use of material will be identified and replicated.

3.6 **BUDGET AND FINANCE (Attach additional details/documents of proposals)**

SCERT

S.	Hood of Exponditure	Central assista	Expend incur		Unspent balance as on	Total amt.	State Contribution	Claim from GOI
No.	Head of Expenditure	nce in 2013-14	Central share	Central State 31.03.2014		proposed 2014-15	2014-15	(2014-15)
Α	NON-RECURRING							
1	Strengthening of physical infrastructure (i) Civil Works	_	-	-	-	-	-	-
	(ii) Equipments							
2	Establishment of Special Cells	-	-	-	-	-	-	-
	·							
В	RECURRING							
3	Specific projects for academic activities	20,00,000	18,00,000	2,00,000	-	2000000	200000	1800000
4	Salary of faculty and staff	-	-	-	-	19140240	1914024	17226216
5	Capacity building programs for faculty of SCERT	10,00,000	9,00,000	1,00,000	-	975000	97500	877500
6	Training programs for educational administrators/ Head Teachers, etc	3,20,000	2,88,000	32,000	-	320000	32000	288000
7	Induction training of teacher educators	6,30,000	5,67,000	63,000	-	326400	32640	293760
8	TOTAL	39,50,000	35,55,000	3,95,000	-	22761640	2276164	20485476

3.7 CLAIM FOR RECURRING ASSISTANCE FOR THE YEAR 2014-15 : PART-II : ESTIMATED EXPENDITURE ON SALARIES : SCERT

Location of SCERT:- Chaltlang, Aizawl; Mizoram

Present Director & Pay Scale:- Mrs. Malsawmthangi, PB-4 37400-67000; Grade Pay- 8700

	N 0										Estimated / Expenditu 2013-14) on posts		Actual	Amount				
F Payscale [Professor] Gr	ade Pay	Pay-Sca	ciate Profes le [] le Pay	sor	Assis Pay-Sca Grad		sor	Pay-Scale	echnical Sta ≥ [de Pay	.ff]	Project S Pay-Scale [Grade P		nistrative	In existence prior to up- gradatio n	Fille d up as on 31.3.14	expenditur e in 2013- 14 on salaries	admissibl e for 2014-15 in Salaries
SANCT	IONED		SANC	TIONED	Filled	SANC	TIONED	Filled	SANC	TIONED	Filled	SANC	TIONED	Filled				
Before re- organisatio n	After Re- organis ation	Filled up as on 31.3.1 4	Before re- organisa tion	After Re- organisa tion	up as on 31.3. 14	Before re- organisa tion	After Re- organisa tion	up as on 31.3. 14	Before re- organisa tion	After Re- organisa tion	up as on 31.03. 14	Before re- organis a tion	After Re- organis a tion	up as on 31.3.1 4				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	7	7		4	4		7	7		4	4		7	7				191.40

Note : Column under 'After up-gradation' includes posts 'before up-gradation') It is mandatory to give details of Pay Scales along with Grade Pay.

- Details of Pay Scales along with Grade Pay is given in the next page
- The nomenclature and structure of posts in SCERT is different before re-organisation. The details of post position in SCERT is given in page 11 and 12 under 3.4 Current Staff and Plan

S.No.	Name of Posts	No. of post	Pay Band	Grade Pay	Total for1 post	Total for 1 month	Requirement for 1 year
1	Professor	7	37400-67000	10000	91560	640920	7691040
2	Associate Professor	4	37400-67000	9000	89660	268980	3227760
3	Asst. Professor	7	15600-39100	6000	42540	297780	3573360
4	Librarian	1	15600-39100	6000	42540	42540	510480
5	System Analyst	1	15600-39100	5400	39720	39720	476640
6	Asst. Engineer	1	15600-39100	5400	39720	39720	476640
7	Junior Engineer	1	9300-34800	4600	30390	30390	364680
8	Office Assistant	1	9300-34800	4400	24770	24770	297240
9	Data Entry Operator/LDC	1	9300-34800	4400	24770	24770	297240
10	Burser (hostel staff)	1	9300-34800	4600	30390	30390	364680
11	Professional Asst. (Library)	1	5200-20200	2400	15030	15030	180360
12	Group D (hostel staff)	2	4400-7440	1650	12290	24580	294960
13	Lab. Asst.	1	9300-34800	4200	25770	25770	309240
	TOTAL	29				1595020	19140240

Requirement for salary of new posts in SCERT

Annual Work Plan & Budget 2014-15 of Institute of Advanced Study in Education (IASE) Aizawl, Mizoram

The Institute of Advanced Study in Education (IASE) was established in 1975. First known as Mizoram Institute of Education (MIE), it later became the College of Teacher Education (CTE) in 1997, the only CTE in the State, and further upgraded to its present status of an IASE in 2005. The IASE began functioning from the 3rd March 2012.

Present Structure of IASE Aizawl

The present structure of IASE is the structure inherited from the erstwhile CTE. Since the upgraded Institute has to take on the dual role of CTE and IASE, the need to strengthen and build the capacity of the Institute to function effectively is essential.

In the present structure, the Principal is head of the College. There is no post of Vice-Principal. The Faculty consists of Associate Professors and Assistant Professors. The supporting staff of the Institute consists of 15 members.

Current Staff and Plan - 2014-15

S/no.	Post	No of Posts	No of posts filled up	No of posts vacant
1.	Principal	1	1	-
2.	Professor	-		
3.	Associate Professor	13	10	3
4.	Assistant Professor	1	1	-
5.	Part time and Contract Lecturers	-	10	-
	Non Academic Staff			
1.	Librarian	1	1	-
2.	UDC	2	2	-
3.	Library Assistant	1	1	-
4.	LDC	2	2	-
5.	Driver	1	1	-
6.	Cinema Operator	1	1	-
7.	Cook	2	2	-
8.	Group D	5	5	-

STATUS

- The IASE/CTE is under the Department of Higher and Technical Education, Government of Mizoram. It is affiliated to Mizoram University and recognized by NCTE.
- CTE was permanently affiliated to NEHU till 2000 when Mizoram University, a Central University became instituted the same year to which the College became affiliated. The B.Ed. Course follows the course of study prescribed by the University in accordance with the NCTE Curriculum Guidelines. The University conducts both Theory and Practical Examinations.
- Approval and recognition was granted to run the M. Ed Course at the 131st Meeting of the ERC/NCTE at Bhubaneshwar held from the 15th-18th February 2012 under S1.No.217.ER-131.6(i).10 vide letter No.ERC/07/Gen/2011/10534 dated 3rd March 2012
- Inspection was conducted by NAAC Team on June 15th 2009. National Assessment & Accreditation Council accredited it with CGPA of 2.58 on 4 point scale at B Grade valid up to 14June 2014.
- The UGC in its letter No.F.8-133/2005(CPP-1) dated 8th July 2005 has accorded recognition and included it in its list of Govt. Colleges teaching B.Ed. under Section 2(f) and 12 (B) of the UGC Act, 1956.
- Approval of the M.Ed. Syllabus had been approved by the School Board and the Board of Studies, Mizoram University in 2011.
- Affiliation and approval of the IASE by the Academic Council, Mizoram University was granted in June 2012 vide No.MZU/CDC//1/9/12/853 dated 11th June 2012.

- Revision of the B.Ed. curriculum and syllabus is completed. It has been developed in line with the NCFTE 2009/10. Revision of the M.Ed curriculum and syllabus is in process.
- The Recruitment Rules for CTE and IASE are in the process of being revised.

The erstwhile CTE had made commendable academic performance in University Examinations. Students of the B.Ed. Course have been successful in the final examinations with the pass percentage constantly remaining between 85% and 95% and a remarkable 100% pass percentage in 2013.

When examined from the last 5-year perspective plan (XI Plan), the Institute has made notable progress in academics and some innovative practices in the last few years. These are reflected in the process indicator of the AWP.

Sl.	Particular	Amount	Amount released for	Amount utilized	Amount released	Amount	Nature
No			2012-13		for 2013-14	utilized	
1.	a) Expenditure for strengthening & upgrading infrastructure	a) As per State SORs:	a) 12.50 lakhs (as 1 st Installment)	a) Fully utilized	a) -	-	Recurring/Per plan period
	b) Equipments	b) 20 lakhs	b) Approved by TEAB but yet to be released	b) Release of funds awaited	b) Approved by TEAB but yet to be released	b) Release of funds awaited	
2.	a) Salaries	a) for posts created after upgradation	a) posts to be created by State	a) -	a) -		Non- recurring/Annual
	b) Programmes & Activities	b) 25 lakhs	b) 10.50 lakhs	b) 10.5 lakhs	b) 25 lakhs		
	c) Contingency	c) 15 lakhs	c) 15 lakhs	c) 15 lakhs	c) 15 lakhs		

<u>Annual Work Plan & Budget 2013-2014</u> Main Components of AWP & Budget for existing IASE

Non-Recurring

i) Extension of Institute Building:

• For the 12th Plan period the State proposed Rs. 1.25 crore for the vertical extension of IASE main building. The amount of 25 lakhs was sanctioned for 2012-13 out of which 11.25 lakhs has been released as 1st Installment.

Justification for need of vertical extension as given in Perspective Plan of IASE : "The present building occupied by IASE was constructed in 2003 for the erstwhile CTE. It was planned to comfortably accommodate an intake capacity of 120 B.Ed trainees with room for a laboratory and library. With the introduction of the M.Ed Course and the accompanied responsibility of its role as an IASE,

- in the education of teacher educators of elementary and secondary/senior secondary education
- its continued responsibilities of providing pre-service and in-service professional development to secondary and senior secondary school teachers
- in its role of being a Regional Resource Centre

the need for extending the building's infrastructural capacities is urgent as also for repairs and renovations.

ii) Equipments

The TEAB had approved Rupees 20 lakhs for Equipments for IASE in the TEAB Meeting held on the 24th September 2012 at Shastri Bhavan MHRD, New Delhi and again at the TEAB Meeting held in May 2013 at Shastri Bhavan MHRD, New Delhi. Since proposal for Equipments was approved both years by the TEAB, the same proposal submitted in 2012-13 and 2013-14 for Equipments component is included again in Annexure I.

Justification for proposal of funds for equipments for IASE in the Perspective Plan is as follows: "The College of Teacher Education was not equipped with a computer laboratory and therefore could not have any improvement in the teaching of ICT. Since this is a vital component in a teacher education institute, proposal for procurement of computer equipment and furniture for computer lab. is included along with other necessary office equipment like photocopier and printers. Power supply has to be supplemented with a generator because of the frequent power failures in the area. For this a generator with a higher capacity of 15 KVA (3 phase) has been proposed for....."

Recurring

1. Additional posts for IASE

In its letter no. F.No.44-16/2012-EE.9 Shastri Bhavan, New Delhi, Dated the 17th September, 2012, the MHRD, GOI has said that salary for additional posts created and filled up after upgradation by the State in the IASE under Centrally Sponsored Scheme of Teacher Education would be eligible for Central assistance. As such the State is currently in the process of considering the creation and filling up of additional posts for IASE.

Salary component will be included as and when creation and filling up of posts has been completed by the State Government. However, statement of pay scales and pay bands have been included in the AWP&B.

Justification for proposal for creation and filling up of additional posts for IASE in the Perspective Plan is as follows: "As already mentioned, Mizoram does not have any other CTE or an Institution (government or private) offering a B.Ed Course. Since the present IASE has to take on the dual role of an IASE and CTE, the present strength of the Institute is not adequate to support the additional functions and programmes. The Institute will now be conducting two pre-service courses, the B.Ed and M.Ed Courses. The need for additional staff, both academic and supporting staff must therefore be addressed at the earliest to ensure that the State does indeed benefit from this developmental step in teacher education and for the academic improvement of school education as well. Proposal for additional posts needed for the smooth functioning of the upgraded Institute as per the norms provided in the revised guidelines (Annexure VII) is given in Table 2. The additional requirement of funds for salaries is given in Annexure 1."

Mizoram adopted the UGC Regulations 2010 with effect from 05.08.2010 vide Memo No.J.11012/2/2010-POL/Vol-IV dt.05.08.2010. The pay band and Academic grade pay has 2 (two) pay bands and 5(five) stages of Academic Grade Pay (AGP) as per the terms and conditions of the UGC Regulations. The Notification of the Govt. of Mizoram, No.G.12017/6/2009-HTE dated 2nd Sept. 2010 for College Teachers and equivalent Cadres in Mizoram with the terms and conditions stated that, among others: (quoted) PAY BAND AND ACADEMIC GRADE PAY: There shall be 2 (two) pay Bands and 5 (five) stages of Academic Grade pay (AGP) as indicated below:

Pay Band	AGP	Stage No.
Rs. 15,600-39,000	Rs. 6,000/-	Stage 1
Rs. 15,600-39,000	Rs. 7,000/-	Stage 2
Rs. 15,600-39,000	Rs. 8,000/-	Stage 3
Rs. 37,400-67,000	Rs. 9,000/-	Stage 4
Rs. 37,400-67,000	Rs. 10,000/-	Stage 5

A copy of the proposal for new posts for IASE Aizawl in the AWP & Budget 2012-13

Sl.No	Posts	No of posts	No of new posts proposed	Total no. of posts(if sanctioned)
1.	Professor	-	1	-
2.	Associate Professor	13	-	13
3.	Assistant Professor	1	11	9
4.	Superintendent	-	1	1
5.	Office Assistant	-	1	1
6.	Instructors- ET/Arts/Craft	-	3	3
7.	Technician	-	1	1
8	Phy. Edn Instructor	-	2	2
9	Lab. Assistant	-	3	3
10	UDC	2	0	3
11	LDC	2	1	4
12	Computer Operator	-	2	2
13	Bursar for Hostel	-	1	1
14	Cook	2	-	2
15	Group D	5	6	11

Sl.No	Name of Institute	Pre-service Programs	Intake Capacity	No. Teacher Educators in the Institute			
		offered in the Institute		(Including Principal)			
1.	IASE (upgraded	i) B.Ed	i) 120	15			
	from CTE)	ii) M.Ed	ii) 35				
2.	DIET Aizawl	D.Ed	100	25			
3.	DIET Lunglei	D.Ed	50	25			
4.	DIET Mamit	D.Ed	50	25			
5.	DIET Saiha	D.Ed	50	25			
6.	DIET Serchhip	D.Ed	50	25			
7.	DIET Kolasib	D.Ed	50	25			
8.	DIET Lawngtlai	D.Ed	50	25			
9.	DIET Champhai	D.Ed	50	25			
		Total	215				

Present position of Teacher Education Institutes and Teacher Educators

Source: SCERT Mizoram

Table 4: Present position of High Schools, Higher Secondary Schools and Teachers

Type of Manag- ement	No of High Schools	No of Higher Second-ary	No of teachers		No of trained teachers		No of untrained teachers		PTR	
		Schools	H/S	HSS	H/S	HSS	H/S	HSS	H/S	HSS
Govt. & Govt. Aided	374	55	3048	880	1646	605	1402	275	9:1	16:1
Private Unaided	158	63	1032	588	76	43	956	545	10:1	13:1

Source: Annual Publication by the Statistical Cell, Directorate of School Education. Govt. of Mizoram 2012-13

PROGRAMMES AND ACTIVITIES CONDUCTED BY IASE AIZAWL DURING 2013-14

	Programme	Target group	Number of participants and resource persons	Number of Programmes conducted	Total Expenditure	Resource from:
B.	RESEARCH					
1.	Research Projects				₹1, 85,000.00	IASE
2. RE	SOURCE CENTRE AND SU Sensitization Workshop for DIET Lecturers on the new D.El.Ed. Syllabus	PPORT TO DIETS, CTE, Lecturers of DIET Aizawl and Lunglei	etc. 40 + 20 = 60	1 prog. 3 days	₹1,36,000.00	IASE, MZU, MBSE, SCERT
		•			•	
). C/ 3.	APACITY BUILDING OF TEA	Secondary & Higher	178 + 20	2 progs of 3 days	₹ 2,19,000.00	IASE
			178 + 20	2 progs of 3 days duration each	₹ 2,19,000.00	IASE MBSE
	Training of Secondary	Secondary & Higher	178 + 20 467 + 40 = 507	1 0 1	₹2,19,000.00 ₹5,50,000.00	

E.	PROGRAMMES CONDUCTED	FOR FACULTY OF IASE	[
6.	Workshop	 Developing Core Teaching Skills Innovative Techniques and Strategies in the teaching learning process in Higher Education in the Teachers Perspective Innovations in learning sequences Preparation & Utilization of Teaching Learning Materials Preparation of Question Bank 	All faculty of IASE		₹1,10,000.00	IASE MZU
7.	Seminar	 State level Seminar on "Developing Teacher Education-Future Directions for IASE Aizawl" Institution Seminar on: "Learning Designs" "Learning Sequences" "Research Tools" "Innovative Techniques and Strategies in the teaching learning process in Higher Education in the Teachers Perspective" 		5 programmes	₹1.50,000.00	IASE Educationists from various Institutions UGC

8.	Meetings and Discussions	 PAC Meeting Institution Cells and Committees Faculty of Education Department, Mizoram University 			₹ 75,000.00	
н. м	ATERIAL DEVELOPMENT					
9.	Revision of Multimode Training Material due to change in the B.Ed. Syllabus	Untrained In-service Secondary & Higher Secondary Teachers	15		₹ 50,000.00	IASE MZU
10.	Revision of B.Ed. Syllabus and M.Ed Syllabus	Prospective Teachers	30		₹ 2,35,000.00	IASE MZU
11.	Preparation of Training Modules	Secondary & Higher Secondary Teachers		ongoing	₹ 3,50,000.00	IASE MZU
Ι.	ON-SITE SUPPORT	TO TEACHER EDUCATOR	S			
12.	Community Participation in Teacher Education	Republic Veng	60	2 progs	₹ 60,000.00	IASE
13.	Meetings and Discussions	DEOs, RMSA, Heads of Schools, Alumni Office Bearers and Members			₹1,00,000.00	
14.	Extension Services to Schools, Colleges, MBSE, ATI, etc.					
			Total Expendit	ure	₹ 25,00,000.00	

Total Expenditure for Programmes and Activities : Rupees Twenty five lakhs only.

INSTITUTE OF ADVANCED STUDY IN EDUCATION AIZAWL: MIZORAM

4.1 ABOUT IASE

1.	Name of IASEAddress	 Institute of Advanced Study in Education (IASE) Post Box 46 Republic Veng Aizawl – 796001 : Mizoram 0389 – 2322211 	6.	No. of teacher educators of DIETs/BITEs covered (as an IASE)	 145 (at present) Secondary : 374 (govt)
	 Phone Website E-mail	 0389 - 2322211 0389 - 2310565 (fax) <u>www.cteaizawl.in</u> <u>principal@cteaizawl.in</u> mail@cteaizawl.in 		No. of secondary /senior secondary teachers in Govt. schools covered	 Secondary : 374 (govt) : 156 (private) Senior secondary : 55 (govt) : 63 (private)
2.	Year of Formation	 Mizoram Institute of Education : 1975 College of Teacher Education : 1997 Institute of Advanced Study in Education : 2012 	7.	Overall infrastructure condition of the IASE	 Urgently needs repair and additional construction Since it has the dual function of CTE & IASE, the need for additional construction is urgent.
3.	Number of districts covered by the IASE	 Eight (8) districts of Mizoram One (1) of the 3 IASEs in the NER 	8.	Total Campus Area (in sq. mtr.)	• 7318 sq. mtr.
4.	Pre-service programmes offered B.Ed (annual capacity) M.Ed (annual apacity)	 120 35 	9.	Total Built-up Area (in sq.mtr.)	• 2500 sq.mtr.
5.	Other programmes offered	• nil	10.	Can more floors be added to the existing building?	• Not after the ongoing vertical extension is completed

4.2 Process and Performance Indicators

1. a Does the IASE have a detailed database on the teacher education institutions and teacher educators in the area that it serves?

Suggested Process Indicators

- It has a detailed database of teacher educators in the State.

1. b Does the IASE have a detailed database on the secondary schools and secondary school teachers in the districts that it serves?

- It is developing a detailed database through a Training Management System.
- 2. Has the IASE conducted a training need analysis for teacher educators?
 - It is in the process of developing material for conducting the training need analysis.

3. Has the IASE created special courses for teacher educators in identified areas of need?

- Not yet. It will be done once the training need analysis has been conducted.

4. Does the IASE use ICT during in-service training?

- Yes, it does. The Institution has made provisions for the use of language laboratory and internet facilities and has fitted the smart class equipment in all its lecture rooms and power point presentations are given using multi media.
- 5. Does the IASE hold regular meeting with: a) SSA b) RMSA c) CTEs d) DIETs e) SCERT
- Meetings are held as per need. Institutionalized linkages have not been created among the above mentioned organizations and institutions so far. However, frequent communications with the RMSA are taking place concerning the training of secondary teachers and the development of a training module for them.

Has there been positive feedback by student teachers on the M.Ed/B.Ed and other pre-service programmes? Are there records of the same?

- The feedback of the B.Ed and M.Ed programmes by student teachers has been increasingly positive within the last few years. Records of the same are maintained.
- 6. Has there been positive feedback on the in-service programmes by teacher educators? Are there records of the same?
- The feedback from teacher educators is usually very positive. Records have been maintained in media and print form.
- 7. Does the IASE use a Training Management System?
- The IASE has developed a TMS and is piloting it in one of the Districts. It is hoped that it would be fully functional during 2014-15 for all the Districts of the State
- 8. Does the IASE conduct research studies related to teacher educators in the area that it covers?
- No research studies related to teacher educators have been conducted so far by the Institute. However, such studies have been taken up by individual faculty members. The Institution proposes to begin a research in the abovementioned area during 2014-15

9. How many research studies have been done by IASE faculty -number of proposals submitted/accepted/completed?

- Research studies done by CTE/IASE faculty.
- No. of proposals:
- i) Submitted 5
- ii) Accepted 2
- iii) Completed 13 (thirteen)

A joint research study project undertaken by the faculty titled

10. What are the areas of research covered?

- i) An Analytical Study of the Primary Education in Mizoram during the Post-Independence Period
- ii) Social & Psychological Factors of Drop Outs in Relation to Drug Abuse in Mizoram

- iii) Construction & Standardization of a Scientific Aptitude Test in Mizo Language for High School Students
- iv) A Study of Science Achievement; Attitude toward Science and problem Solving Ability among Secondary School Students in Aizawl
- v) Non-Cognitive Correlates of Creativity Among the Secondary School Students
- vi) A Study of Socio-Educational Correlates of Modernity in Mizoram
- vii) A Study of the Educational Activities of Various Christian Denominations in Mizoram and their Impact on the Mizo Society
- viii) A Study of Vocational Interests and Occupational Aspirations of Class X Students of Districts Headquarters of Mizoram as Related to SES and Academic Achievement
- ix) A Study of Child Rearing Practices and Parent-Child Relationship in Mizo Family
- x) An Evaluation of the Performance of the State Council of Educational Research and Training, Mizoram
- xi) A Study of the Professional Efficiency of Teacher Trainees in Mizoram in Relation to Teacher Attitude, Adjustment and Intelligence
- xii) Phyto-Chemical Investigation of Selected Ethno-Medicinal Plants of Mizoram

11. How many publications have been authored by CTE/IASE faculty – conference/seminar presentations, reports, newspaper/journal articles, books etc?

-	Conference presentation at the national level	:	5
-	Conference presentation at the state level	:	22
-	Seminar presentation	:	8
-	Reports	:	4
-	Books	:	3

12. Are there regular faculty programmes for CTE/IASE faculty?

- ICT literacy programmes for faculty
- Professional Programmes for Faculty of CTE are organized at least 2 times annually with Mizoram University, NCERT, or NUEPA. This practice will be continued for the Faculty of IASE.

13. How many faculty members at the CTE/IASE were deputed for conferences, went on study leave and undertook exposure visits?

- 12 faculty members were deputed to attend state and national conferences during 2013 2014
- No exposure visits were undertaken by faculty members. Funds for this purpose is not available for CTE/IASE

14. What is the frequency of faculty meetings within the IASE? Are there records of the same? Monthly Faculty Meetings in which all activities during the month are discussed and reviewed. Other meetings are regularly held as and when necessary. Records of all Meetings are maintained.

15. What has been the most 'talked-about' process improvement in the year within the IASE?

- i. Maintenance of Activities Record File for B.Ed. students.
- ii. Preparation of Monthly and Annual Academic Work Plan.
- iii. Constitution of Committees and Cells for the smooth and effective functioning of the Institute.
- iv. Research projects done by the faculties and students on an annual basis.
- v. Conduct of micro-teaching programme.
- vi. Introduction of the school experience programme for B.Ed students at the beginning and end of the Course.
- vii. Observance of 'traditional dress wearing days'.
- viii. Preparation of detailed fixtures (calendar of activities) for B.Ed. and M.Ed. Courses.
- ix. Setting up a training management system.
- x. Preparation of B.Ed Multimode Programme as per recommendation of Education Reforms Commission (ERC).
- xi. Preparation of Teaching-Learning Material and Question Bank.
- xii. Maintenance of Log Book by each faculty for a detailed record of the activities undertaken.

Input/Activity Measures

• •	rary: 15.80 % - 2285 nos out of a total of 14458 books (1978 – 2011)
2. % of vacancy in IASE	: 0.2 % (3 out of 15 posts)
3. Posts vacant out of 15 Faculty (20%). (There are 7 pa	art time Lecturers)
4. Preparation of B.Ed Multimode Programme	:1
5. Research Projects	: 2 Nos.
i) A Study of Poor and Under Performing Schoo	ols in Mizoram
ii) Teacher and Society: Impact of Familial care	on the learning Attitude of Children in School
6. Preparation of Teaching-Learning Material	: per subject
7. Preparation of Question Bank	: per subject
8. Capacity Building of faculties	
i) Workshop on Research Methodology for fact	ılty : 1
ii) Meetings and seminars	:1
Output/Outcome Measures	
Output/Outcome Measures	
1. Success ratio in pre-service examination of	: 97.88 %
 Success ratio in pre-service examination of No. of research publications/documents released 	: 97.88 % : 2 (two)
•	
 No. of research publications/documents released Community Participation in Teacher Education 	: 2 (two)
 No. of research publications/documents released Community Participation in Teacher Education Capacity building of teachers and teacher educators 	: 2 (two) : 1
 No. of research publications/documents released Community Participation in Teacher Education Capacity building of teachers and teacher educators (No. of teachers benefitted from training programme 	: 2 (two) : 1 es : 570
 No. of research publications/documents released Community Participation in Teacher Education Capacity building of teachers and teacher educators (No. of teachers benefitted from training programme i) Setting up of Training Management System for Sec 	: 2 (two) : 1 es : 570 condary and Higher Secondary Teachers : 171 participants
 No. of research publications/documents released Community Participation in Teacher Education Capacity building of teachers and teacher educators (No. of teachers benefitted from training programme i) Setting up of Training Management System for Sec ii) Training of in-service Teachers for Secondary and 	: 2 (two) : 1 es : 570 condary and Higher Secondary Teachers : 171 participants Higher Secondary Teachers : 217 participants
 No. of research publications/documents released Community Participation in Teacher Education Capacity building of teachers and teacher educators (No. of teachers benefitted from training programme i) Setting up of Training Management System for Sec 	: 2 (two) : 1 es : 570 condary and Higher Secondary Teachers : 171 participants Higher Secondary Teachers : 217 participants rry and Higher Secondary Schools : 132 Participants

4.3 Infrastructure Proposal

The State Government shall assess the infrastructure requirements of the IASE, and prepare a comprehensive proposal for its strengthening, expansion, based on State SORs and submit its proposal before the Teacher Education Approval Board. While submitting the proposal, the State Government shall indicate the status of non-recurring Central assistance received under the Scheme prior to 2012-13 in the following format.

Status of Non-recurring Central Assistance received:

Year	Component	Instalment No.	Amount	Amount of Grant Utilized	% of Grant Utilized	Remark
2003	Civil works & Equipment	1 st	25.96 lakhs	25.96 lakhs	100 %	
Total			25.96 lakhs	25.96 lakhs		

	Sanctioned Post Filled Vacant po		t posts	No. of new posts proposed for IASE			
	B.U	A.U	B.U	A.U	B.U	A.U	
Principal	1	1	1	1			
Professor	-	-	-	-	-	-	1
Associate Professor	13	13	10	10	3	3	
Assistant Professor	1	1	1	1			11
Non-academic							
Superintendent							1
Office Assistant							1
Accountant							1
Librarian	1	1	1	1			
Instructors ET/Arts/Craft							3
Technician							1
Library Asst	1	1	1	1			
Cinema Operator	1	1	1	1			
Lab Asst.							3
Physical Edn. Instructor							2
Computer Operator							2
UDC	2	2	2	2			
LDC	2	2	2	2			1
Bursar for Hostel							1
Driver	1	1	1	1			
Cook	2	2	2	2			
Group D	5	5	5	5			6
Total	30	30	27	27			34

4.4 Current Staff and Plan for IASE Aizawl Mizoram– 2014-15

Creation of new posts for IASE Aizawl Mizoram is being processed by the Govt. of Mizoram. Proposal for salaries for new posts that are created will be submitted after final approval from the State Govt.

Current Status of Sanctioned Posts and Number of Posts Proposed for Creation at IASE Aizawl, Mizoram

SI.No.	Name of posts	No. of sanctioned posts	No. of posts proposed for creation of new posts	Total number of Posts: existing and proposed new posts
1.	Principal	1	-	1
2.	Professor	-	1	1
3.	Assistant Professor	14	11	25
4.	Librarian	1	-	1
5.	Superintendent	-	1	1
6.	Assistant	-	1	1
7.	Accountant	-	1	1
8.	UDC	2	-	2
9.	Stenographer Gr.II	-	1	1
10.	Assistant Librarian	1	-	1
11.	LDC	2	1	3
12.	Instructors (Computers/ET/Art/Craft)	-	2	2
13.	Technician	-	1	1
14.	Physical Education Instructor	-	2	2
15.	Laboratory Assistant	-	2	2
16.	Cinema Operator	1	-	1
17.	Driver	1	-	1
18.	Cook	2	2	4
19.	Peon	3	2	5
20.	Chowkidar	1	1	2
21.	Sweeper	1	1	2
	Total	30	30	60

4.5 Function wise planning formats

A PRE-SERVICE PROGRAMMES

Name of course (B. Ed/M. Ed, etc.) Intake approved by NC		Duration of programme	Actual no. of trainees admitted in 2013-14	
1 B.Ed	120	1 year	120	
2 M.Ed	35	1 year (2 semesters)	22	

B RESEARCH

Function		Di	uring 2013-14			Plan for 2014-15			
Research Title	Number of research planned as per AWP 2013-14	Dissemination details(How was the research used)	No. of research undertaken during 2013-14	Shortfalls if any with reasons	Expenditure incurred	Planned numbers	Dissemination details(How would the research used)	Estimated Expenditure	Expected outcomes
1. A study of learning abilities and needs of young adults with reference to emerging trends in their study habits	3 nos.	Findings printed and published. Placed in the Institution library	2 nos.	Only 2 of 3 proposed researches undertaken	1.35 lakhs				The target group for this study would be pre-service students of TEIs. Understand interests, learning abilities, needs and study habits of young adults. Improve methodologies and approaches in pedagogy of teacher education
2. Teacher and		- Findings will be			0.50 lakhs	1 no.	Findings will be		Would be
Society:		printed and					printed and		helpful in

Impact of education on maternal care and upbringing in the Mizo family from a Christian perspective	published. Will be made available for reference for all concerned	published. Will be made available for reference for all concerned	0.50 lakh	encouraging parents and community participation in the education and care of their children
3. <u>Action</u> <u>Research</u> For teacher educators and secondary school teachers on Language and Mathematics		Teachers and 1 no. Teacher Educators will be involved in intensive action research on the teaching of Language and Mathematics	2.50 lakhs	The action research will enable teachers to improve the classroom processes in Language and Mathematics

C RESOURCE CENTRE AND SUPPORT TO DIETS, CTES, etc.

Function			During 2013-14				Plan	for 2014-15	
Resource support types	No. of documents/ publication targeted for release as per AWP 2013-14	No. of orientation held with teacher educators	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned no. of documents/pu blications release	Planned no. of orientation held with teacher educators	Estimated Expenditure	Expected outcomes
1. Development of material for Head Masters &	1	2 programs of 3 days duration	Completed successfuly		2.19 lakhs	1	2 nos.	3.00 lakhs	Heads of Schools would be oriented on evaluation and assessment tools and processes. This has

Principals of		each						been a neglected area
Secondary								at the secondary level
Schools on								
Curriculum								
Transaction								
2.			Good	none	0.60 lakhs			Identify resources from
Community participation in Teacher Education	-	1 program	participation by community members			1 programmes	0.50 lakhs	the community for organizing cultural and vocational programmes in the Institution (promotion of traditional arts and craft; various vocations,)

D CAPACITY BUILDING OF TEACHER EDUCATORS

Function			During 2013-14				Plan f	or 2014-15	
Nature of programme	No. of participant targeted as per AWP 2013-14	Average duration of programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned no. of participants	Average duration of programme	Estimated Expenditure	Expected outcomes
1. Training of Heads and Principals of Secondary Schools	150	2 trainings of 3 days duration each	Professional development and training in school management.	none	1.19 lakhs	150	4 days	1.50 lakhs	 Know how to utilize human and material resources Acquire leadership qualities Understand evaluation tools and

									techniques for summative and formative evaluation
2. Meetings and Seminars	Several Programs through the year with MZU, SCERT, DIETs/DRCs, MBSE, RMSA, Directorate of School Edn.		Formation of meaningful linkages with other institutes related to education.	Meetings with MZU, School Heads, RMSA were held. Meeting reports documented	0.50 lakhs	Meetings & Seminars with MZU, SCERT, DIETs/DRCs, MBSE, RMSA, Directorate of School Edn.	To be conducted as and when necessary	0.50 lakhs	This will form meaningful linkages with the concerned Offices and Institutions
3. Developing Training Needs Analysis and Training Assessment Materials	Kolasib and Aizawl has been completed	-	On going		2.80 lakhs	A target of 6 Districts in which the TNA will be conducted	To be continued until completion	2.00 lakhs	Coverage of all districts. All Heads and Teachers made aware of training need analysis and assessment of abilities
4. Sensitization Workshop for DIET Lecturers on the new D.El.Ed Syllabus	40 participants	3 days	Conducted successfully		1.00 lakhs	150 participants (75X2=150)	2 programs of 3 days each	2.50 lakhs	Preparation for transacting the new syllabus
5. Training of Secondary			Conducted successfully		5.50 lakhs				Improvement in teaching

School	467 participants	5 programs	with good			strategies,
Teachers			participation			Better insight into
			from teachers.			levels of cognition
						Improvement in
						core teaching
						skills

E PROGRAMMES CONDUCTED FOR FACULTY OF IASE

Function		Du	ring 2013-14			Plan for 2014-15					
Name of institution	No. of IASE faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfalls if any with reasons	Expenditur e incurred	No. of IASE faculty to be covered	Brief nature of the programme	Estimated Expenditur e	Expected outcomes		
1. IASE with Mizoram University	20 Faculty of IASE	Workshops organised on Revision of B.Ed Syllabus; Meetings and Discussions held on various other issues	Successfully conducted		1.85 lakhs	23 Faculty of IASE, 20 Faculty of DIETs and 10 Faculty of SCERT	Monitoring of In- service teacher programs	1.00 lakhs	It will enable Teacher Educators to conduct monitoring and supervision work effectively		
2. NUEPA, NCERT, Mizoram University, NERIE, SCERT	Faculty and Students of IASE, SCERT, DIETs, Mizoram University, Colleges, Hindi	State level Seminar and Institution Seminar	Successfully conducted		1.52 lakhs	Faculty and Students of IASE, SCERT, DIETs, NERIE, Mizoram University,	State/National level Workshop on Recent Trends & Approaches in Research Methodology	2.00 lakhs	Inclusion of other Faculty of DIETs, SCERT, Hindi Training College and Colleges will cultivate a		

	Training College				Colleges, Hindi	- State/National		culture of
					Training College	Seminar		research in the
								State
3. Exposure	4 faculty of IASE	To observe the	Could not be		4 Faculty	Visit to other well	2.00 lakhs	Faculty will
visit for		functioning of	conducted due		members	established IASEs		observe the
Faculty of		other IASEs	to paucity of			in the other parts		functioning of
IASE			time and funds.			of the country		IASEs that are
			runus.					performing well
								academically;
								note best
								practices to
								improve their
								own institutional
								capacity

F TECHNOLOGY IN TEACHER EDUCATION

Function			During 2013-14				Plan fo	or 2014-15	
E.g. 1.EDUSAT based training 2.Teacher education MIS 3.Computer literacy programmes	No. of teacher educator proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned no. of teacher educator to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
 Use of Technology in classroom teaching for teacher educators of DIETs: Making the most use 	30 key resource persons from the 8 districts of Mizoram	Training of teacher educators in technology for effective classroom transaction.	Could not be conducted due to various reasons			30 key resource persons from the districts of Mizoram		1.50 lakhs	Teacher Educators will understand the concept of using technology to improve classroom teaching and enable them to

of a smart class.						and elementary schools to use different kinds of technology in classroom teaching and on how to make the most use of		guide teachers in classroom teaching
2. Workshop: Use of ICT based materials by Teacher Educators : Use of ICT and Mass Media Approach in classroom transaction	60 participants	Training of teacher educators in use of ICT for effective teaching - learning programme.	Could not be conducted		60 participants 2 programmes (30X2 = 60)	a smart class 3 days	1.50 lakhs	Teacher Educators will be able to use ICT for their professional development and for training programmes

G INNOVATIONS

Function			During 2013-1	.4			Plan	for 2014-15	
Nature of innovation	No. of beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achievemen ts	Shortfalls if any with reasons	Expenditure incurred	No. of IASE beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
1.Split design training in the training of secondary school teachers				1. The project has been put on hold. Could not be done as training need analysis will first be conducted	-				
2. Research based project work for teachers of High Schools and Higher Secondary Schools						2. Teacher Educators and Secondary School Teachers	2. Module for training teachers will be developed.	1.50 lakhs	2. Teacher educators and secondary school teachers

H MATERIAL DEVELOPMENT

Function		Di	uring 2013-14			Plan for 2014-15					
Туре	No. of publications/releas es to be covered as per AWP 2013-14	Target group	Achievements	Shortfall s if any with reasons	Expenditure incurred	No. of proposed publications /releases	Target group	Estimated Expenditure	Expected outcomes		
Preparation of Training Modules	1 (one) publication	Secondary School Teachers	Ongoing but will be completed within February 2014		5.50 lakhs	1 Handbook on Action Research	 Teacher Educators Secondary School Teachers Middle School Teachers 	2.50 lakhs	Teacher Educators and teachers of secondary and middle school teachers will be able to practice action research to improve teaching /learning process		
Preparation of Multimode Training Material	1 no.	Training of untrained in-service teachers of H/S & HSS	Study module completed – module has been printed and sent to NCTE by the State Government for approval.	none	0.50 lakhs				A training package of I year duration to be transacted through distance and contact mode for untraine in-service teachers of High School and Higher Secondary Schools		

I ON-SITE SUPPORT TO TEACHER EDUCATORS

Function		[During 2013-14			Plan for 2014-15					
E.g. Visits to DIETs.	No. of visits proposed as per AWP 2013-14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned numbers visited	Average duration of each visit	Estimated Expenditure	Expected outcomes		
ON SITE SUP											

	4.6 BUDGET AND FINANCE (Attach additional details/documents of proposal) IASE										
SI. No.	Head of Expenditure	Central assistance in 2013-14	Expenditure incurred	Unspent balance as on 31.03.2014	Total proposed 2014-15	State contribution 2014-15	Claim from GOI (2014-15)				
Α	EXISTING IASEs										
1	Strengthening of physical infrastructure (iii) Civil Works (iv) Equipments	(i) - (ii) -	(i) - (ii) -	-	- ii) 20,00,000.00	- ii) 2,00,000.00	- ii) 18,00,000.00				
2	Programmes and activities	(i)25,00,000.00	(i)25,00,000.00	-	25,00,000.00	2,50,000.00	22,50,000.00				
3	Salary of faculty and staff sanctioned and filled up after up-gradation	-	-	-	-	-	-				
4	Contingency	15,00,000.00	15,00,000.00	-	15,00,000.00	1,50,000.00	13,50,000.00				
	TOTAL		1		60,00,000.00	6,00,000.00	54,00,000.00				

4.6 BUDGET AND FINANCE (Attach additional details/documents of proposal)

IVCE

GRAND TOTAL: Rupees Sixty Lakhs only

PLEASE NOTE: Certified that the IASE Aizawl is without the resources of any vehicle for carrying out its duties and functions.

ABSTRACT: IASE

1. <u>Non – Recurring :</u>

State contribution	:	2,00,000.00 (Rupees Two lakhs) only
Claim from GOI	:	18,00,000.00 (Rupees Eighteen lakhs) only
Total	:	20,00,000.00 (Rupees Twenty lakhs) only

2. <u>Recurring :</u>

State contribution	:	4,00,000.00 (Rupees Four lakhs) only
Claim from GOI	:	36,00,000.00 (Rupees Thirty Six lakhs) only
Total	:	40,00,000.00 (Rupees Forty lakhs) only

Total of Recurring and Non-Recurring :

State contribution	:	6,00,000.00 (Rupees Six lakhs) only
Claim from GOI	:	54,00,000.00 (Rupees Fifty four lakhs) only
Total	:	60,00,000.00 (Rupees Sixty lakhs) only

NOTE: RECURRING ASSISTANCE ON SALARIES FOR IASE TO BE PROPOSED AFTER CREATION AND FILLING UP OF ADDITIONAL POSTS.

4.7 CLAIM FOR RECURRING ASSISTANCE FOR THE YEAR 2013-14: PART II: ESTIMATED EXPENDITURE ON SALARIES: IASES

SI. No	No of sanctio										Estimated annual expenditur e (for 2012-13) on post which were	Actual expenditur e in 2012- 13 on salaries	Amount Admissibl e for 2013-14				
			Professo				er/READE			f./Asst. Pro			l teaching s				
			-	and Grade			and Grade			and Grade			and Grade				
			Sanction	Afterille	Filled	Sanction	After Up	Filled	Sanction	Afterthe	Filled	Sanction	Afterthe	Filled			
			Before Up	After Up gradatio	up as on	Before Up	gradatio	up as on	Before Up	After Up gradatio	up as on	Before Up	After Up gradatio	up as on			
			gradatio	n	31.3.1	gradatio	n	31.3.1	gradatio	n	31.3.1	gradatio	n	31.3.1			
			n		3	n		3	n		3	n		3			_
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1																	
2																	
3																	
4																	
5																	
6																	
7																	
	TOTA L IASEs																

(Note: Column under 'After up-gradation' includes posts 'before up-gradation') It is mandatory to give details of Pay Scales along with Grade Pay.

ANNEXURE 1

DETAILED REQUIREMENT OF FUND FOR EQUIPMENTS FOR IASE AIZAWL, MIZORAM

Sl.No.	Items	Quantity	Rate	Total Estimated cost
1.	Equipments			
	i) Computer with Accessories	20 Nos.	35,000.00	7,00,000.00
	ii) Printer/Scanner	2 Nos.	5000.00	10,000.00
	iii) Heavy Duty Copier	1 Nos.	4,70,000.00	4,70,000.00
2.	Furniture			
	i) Computer tables	20 Nos.	5000.00	1,00,000.00
	ii) Chairs	20 Nos.	2000.00	40,000.00
3.	Storage			
	i) Built-in Cupboard	2 nos.	30,000.00	60,000.00
	ii) Steel Cabinet	3 nos.	20,000.00	60,000.00
4.	Generator set : 15 KVA (3 phase)	1 no	5,60,000.00	5,60,000.00
	TOTAL			20,00,000.00

<u>Total Requirement for Equipment</u>: Rupees Twenty lakhs only

DISTRICT INSTITUTE OF EDUCATION & TRAINING

INTRODUCTION

Teacher Training in Mizoram was initiated by the Christian Missionaries with only a few boys in 1907, who were middle school graduates having aptitude for teaching. Knowing the need and importance of teacher training, it was continued by the Government and a Basic Training Centre was eventually established in 1953 which later on was upgraded to Under Graduate Teacher Training Institute. Under the Restructuring and Reorganisation of Teacher Education in the Ninth Plan, the two TTIs were upgraded into DIETs in 1989 (Aizawl) and 1993 (Lunglei). Saiha district at that time was the only district in Mizoram which did not have a DIET in its own.

As per the provision for setting up of 'smaller sized' or 'Telescoped DIET' in the guidelines of Centrally Sponsored Scheme of Restructuring and Reorganisation of Teacher Education 1989 and consequent to the creation of five (5) new revenue districts in Mizoram, Ministry of Human Resources Development, Govt. of India approved sanction for setting up of six (6) new Telescoped DIETs in the districts of Saiha, Lawngtlai, Serchhip, Champhai, Kolasib and Mamit in the year 2003-04. Thus, Telescoped DIETs were established in the year 2005 in the six Districts of Mizoram where no DIET exists. These Telescoped DIETs have been formally known as District Resource Centres and the main function is focused on In-Service Teacher Training of Elementary and Secondary stage and Action Research.

The District Resource Centres (DRCs) do not undertake pre-service teacher education as this course has been conducted by the two full-fledged DIETs of Aizawl and Lunglei. The main task of the institution was to uplift the quality of district elementary education through in-service teacher training, on-site academic support to schools and organising workshops, seminars for teachers, headmasters, education officials, NGOs, community leaders etc.

The new Guidelines for Restructuring and Re-organisation of the Centrally Sponsored Scheme on Teacher Education June 2012 have made a provision that the existing District Resource Centres (DRCs) can be upgraded into full fledged DIETs on need basis. Acting upon this provision the state government proposed all six DRCs to be upgraded to DIETs and consequent to the approval by the central government all six DRC's of Mizoram was upgraded to full-fledged DIET on 5th April 2013.

	Recurring			N	on-Recurrin	ng	Total			
Name of DIET	State Share	Central Share	Total	State Share	Central Share	Total	State Share	Central Share	Grand Total	
AIZAWL	35.60	320.40	356.00	9.18	82.65	91.83	44.78	403.05	447.83	
LUNGLEI	34.00	306.00	340.00	10.21	91.86	102.07	44.21	397.86	442.07	
SAIHA	32.00	288.00	320.00	17.07	153.62	170.69	49.07	441.62	490.69	
CHAMPHAI	32.00	288.00	320.00	16.67	150.06	166.73	48.67	438.06	486.73	
KOLASIB	32.00	288.00	320.00	16.21	145.90	162.11	48.21	433.90	482.11	
SERCHHIP	32.00	288.00	320.00	16.48	148.27	164.75	48.48	436.27	484.75	
LAWNGTLAI	32.00	288.00	320.00	16.94	152.42	169.36	48.94	440.42	489.36	
MAMIT	32.00	288.00	320.00	16.21	145.90	162.11	48.21	433.90	482.11	
Total for 8 DIETs	261.60	2354.40	2616.00	118.97	1070.68	1189.65	380.57	3425.08	3805.65	

TOTAL BUDGET PROPOSED FOR RECURRING AND NON-RECURRING EXPENDITURE

PLANNING FORMATS

About District (as on 31st March, 2013)

Name of District	Aizawl	Lunglei	Saiha	Champhai	Kolasib	Serchhip	Lawngtlai	Mamit	Total
No. of Educational Blocks	5	4	2	4	2	3	4	3	27
No. of DIETs sanctioned/functional	1	1	1	1	1	1	1	1	8
Number of Lower Primary Schools	298	331	90	161	113	86	264	156	1499
Number of Upper Primary Schools (including composite schools)	400	244	91	189	110	93	178	128	1433
Number of Secondary Schools (including composite schools)	191	110	36	75	39	38	45	45	579
Number of Senior Secondary Schools (including composite schools)	56	18	4	13	6	7	4	4	112

District-Level Indicators AIZAWL

1	Has the District begun preparing a detailed database of information on teacher education in	Yes
	the District	Tes
	a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions	2
	b. Number of unqualified teachers at elementary and secondary levels	784
	c. Number of teacher educators required and number available	24+1 and 24+1
	d. Teacher-student ratio at teacher education institutions	1:11
	e. (i) Qualification	
	(ii) experience of teacher educators	Master Degree with B.Ed 5 – 22 yrs
	f. Infrastructure requirements of teacher education institutions	Principal Quarter, Staff Quarter, Hostel Building, Rain Water Harvesting, Boundary Fencing.
	g. (i) Library resources	Books - 6443 Journal - 6
	(ii) Instructional resources	News papers – 4 Projector - 1 Computer - 15 Science Lab 1
	Has the DIET held discussions with critical stakeholders (education experts, teacher educators,	
2	teachers, student-teachers) to decide its teacher education policy and strategy for the next five years?	Yes
3	Has the DIET prepared a five-year perspective plan for teacher education?	Yes
4	Average time taken for Central funds (other than salary) to reach the DIET from the State treasury.	One month

District-Level Indicators LUNGLEI

1Has the District begun preparing a detailed database of information on teacher education in the District	Yes
a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions	1
b. Number of unqualified teachers at elementary and secondary levels	818
c (i). Number of teacher educators required	24+1
c. (ii). Number of Teacher Educators available	24+1
d. Teacher-student ratio at teacher education institutions	1:8
e.(i) Qualification	(i) Master Degree with B.Ed
(ii)Experience of teacher educators	(ii)5 - 20 yrs
f. Infrastructure requirements of teacher education institutions	Principal & Staff quarters; Rainwater harvesting
g. (i)Library books	i) 2000 books
(ii)Instructional resources available at teacher education institutions	ii) 7 PCs +1 Projector
 Has the DIET held discussions with critical stakeholders (education experts, teacher educators, teachers, student-teachers) to decide its teacher education policy and strategy for the next five years? 	Yes
3 Has the DIET prepared a five-year perspective plan for teacher education?	Yes
4 Average time taken for Central funds (other than salary) to reach the DIET from the State treasury.	1month

District-Level Indicators SAIHA

1	Has the District begun preparing a detailed database of information on teacher education in the District	Yes
	a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions	1
	b. Number of unqualified teachers at elementary and secondary levels (untrained)	405
	c.1 Number of teacher educators required	25
	c.2. Number of teacher educators available	24+1
	d. Teacher-student ratio at teacher education institutions	N.A
	e.1. Qualification of teacher educators	Master Degree with B.Ed.
	e.2. Experience of teacher educators	6 - 8+ years
	f. Infrastructure requirements of teacher education institutions	Main building, Hostels , Quarters
	g.1 Library Resources	Library Vol –1123 Journals-5
	g.2.Instructional resources available at teacher education institutions	CD-15 , Projector-1, Computer set- 4, Laptop -3
		LED-1,Internet Broadband,
2	Has the DIET held discussions with critical stakeholders (education experts, teacher educators, teachers, student-teachers) to decide its teacher education policy and strategy for the next five years?	Yes
3	Has the DIET prepared a five-year perspective plan for teacher education?	Yes
4	Average time taken for Central funds (other than salary) to reach the DIET from the State treasury.	One month

District-Level Indicators CHAMPHAI

Has the District begun preparing a detailed database of information on 1 Yes teacher education in the District a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions 1 b. (i) Number of ungualified Teachers at Elementary Levels & Secondary Levels 1019 c. (i) Number of Teacher Educators required 24+1 (ii) Number of Teacher Educators available 24+1 d. Teacher - student ratio at teacher education institutions N.A Masters' dregree with B.Ed e. (i) Qualification of teacher Educators (ii) Experience of Teacher Educators 8 – 15 yrs. f. Infrastructure requirements of teacher education institutions Main building, Hostel, Quarters No. of Books - 300 Megazines & Journals-7 g.(i) Library available at teacher education institutions Newspapers - 5 Computer - 1 Projector - 1 (ii) Instructional resources at teacher education institutions Computer - 3 Has the DIET held discussions with critical stakeholders (education experts, 2 teacher educators, teachers, student-teachers) to decide its teacher education Yes policy and strategy for the next five years? Has the DIET prepared a five-year perspective plan for teacher education? 3 Yes Average time taken for Central funds (other than salary) to reach the DIET 4 One month from the State treasury.

District-Level Indicators KOLASIB

1	Has the District begun preparing a detailed database of information on teacher education in the District	Yes
	a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions	1
	b. Number of unqualified teachers at elementary and secondary levels	283
	c. (i)Number of teacher educators required	24+1
	(ii) Number of teacher educators available	24+1
	d. Teacher-student ratio at teacher education institutions	N.A
	e. (i) Qualification of teacher educators	Master Degree with B.Ed
	(ii) Experience of teacher educators	6 - 8+ years
	f. Infrastructure requirements of teacher education institutions	Main building, Hostel , Quarters
	g. (i) Library resources available at teacher education institutions	No. of Books - 300 Megazines & Journals- 7 Newspapers - 5 Computer - 1
	(ii) Instructional resources available at teacher education institutions	Projector - 1 Computer - 3
2	Has the DIET held discussions with critical stakeholders (education experts, teacher educators, teachers, student-teachers) to decide its teacher education policy and strategy for the next five years?	Yes
3	Has the DIET prepared a five-year perspective plan for teacher education?	Yes
4	Average time taken for Central funds (other than salary) to reach the DIET from the State treasury.	One month

District-Level Indicators SERCHHIP

1	Has the District begun preparing a detailed database of information on teacher education in the District	Yes
	a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions	1
	b. Number of unqualified teachers at elementary and secondary levels	313
	c1. Number of teacher educators required	24+1
	c2. Number of teacher educators available	24+1
	d. Teacher-student ratio at teacher education institutions	N.A
	e1. Qualification of teacher educators	Master Degree with B.Ed
	e2.Experience of Teacher educators	8 years
	f. Infrastructure requirements of teacher education institutions	Main building, Hostel , Quarters
	g1. Library Resources available	g1. Library Vol 900,Journal - 5 Cd
	g2. Instructional resources available at teacher education institutions	Rom - 6 g2.LCD, Comp Lab, LCD Projector, Video Mixer, Video Capture capable PC
2	Has the DIET held discussions with critical stakeholders (education experts, teacher educators, teachers, student-teachers) to decide its teacher education policy and strategy for the next five years?	Yes
3	Has the DIET prepared a five-year perspective plan for teacher education?	Yes
4	Average time taken for Central funds (other than salary) to reach the DIET from the State treasury.	1 Month

District-Level Indicators LAWNGTLAI

1	Has the State begun preparing a detailed database of information on teacher education in the District	Yes
	a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions	1 (D.Ed)
	b. Number of unqualified teachers at elementary and secondary levels	696
	c. 1Number of teacher educators required	25
	c.2 Number of teacher educators available	24+1
	d. Teacher-student ratio at teacher education institutions	N.A
	e. 1 Qualification of teacher educators	Master Degree with B.Ed.
	e.2 Experience of teacher educators	8+ years
	f. Infrastructure requirements of teacher education institutions	Main building, Hostels, Quarters
		516books ,6 journals,
	g. 1 Library resources available at teacher education institutions	Encyclopedias, 3 news papers,
		Magazines
		Cds, 3 computers, projector, 3
	g. 2 Instructional resources available at teacher education institutions	photons, 3 printers, 2 Xerox machine,
		Generator
2	Has the DIET held discussions with critical stakeholders (education experts, teacher educators,	Yes
2	teachers, student-teachers) to decide its teacher education policy and strategy for the next five years?	
3	Has the DIET prepared a five-year perspective plan for teacher education?	Yes
4	Average time taken for Central funds (other than salary) to reach the DIET from the State treasury.	1 month

District-Level Indicators MAMIT

	Has the District begun preparing a detailed database of information on teacher education in the District	Yes
	a. Number of government & private teacher education (M.Ed., B.Ed. & D.Ed.) institutions	1
	b. Number of Untrained teachers at elementary and secondary levels	537
	c. (i) Number of teacher educators required	24+1
	(ii) Number available	24+1
	d. Teacher-student ratio at teacher education institutions	NA
	e. (i) Qualification of teacher educators	Master degree with B.Ed
	(ii) Experience of teacher educators	5-8 Yrs
	f. Infrastructure requirements of teacher education institutions	Main Building, Hostels & Quarters
	g. (i) Library	160 Books 6 Magazines & Journals 9 Newspaper
	(ii)Instructional resources available at teacher education institutions	1 Computer 1 Projector 4 Laptops
2	Has the DIET held discussions with critical stakeholders (education experts, teacher educators, teachers, student-teachers) to decide its teacher education policy and strategy for the next five years?	Yes
3	Has the DIET prepared a five-year perspective plan for teacher education?	Yes
4	Average time taken for Central funds (other than salary) to reach the DIET from the State treasury.	1 Month

DISTRICT DASH BOARD (TABLE)

					AI	ZAWL							
		Sanctioned					l No. of Teach By school ma						
Education Level	Enrollment	strength of teachers	Army	Central Govt	Church	Deficit	State Govt.	Pvt. Aided	Pvt. Unaided		Un- recog nised	Local Body	Total
Primary (I-V) only	16399	1163	7	12	53	5	1270	38	71	45	5	-	1506
Upper Primary (VI-VIII) only	17138	1552	-	16	36	38	1608	99	40	195	-	-	2032
Primary and Upper Comprehensive	46916	-	-	13	670	-	-	-	1336	4	10	-	2033
Total	80453	2715	7	41	759	43	2878	137	1447	244	15	-	5571

Education Level	Enrolment	Sanctioned Strength of		Total No. of Teachers appointed (By School management)							
		Teachers	Govt.	Pvt. Aided	Pvt. Unaided	Central Govt.	RMSA	Total			
Secondary (IX-X)	16526	546	616	326	489	6	106	1543			
Higher Secondary(XI- XII)	12514	200	266	153	333	10	-	762			
Total	29040	746	882	479	822	16	106	2305			

						LUNGLE	I						
Education		Sanctioned						of teacher a lool Manag					
Level	Enrollment	4 b	Army	Central Govt	Church	Deficit	State Govt.	Pvt. Aided	Pvt. Unaided	SSA	Un- recog nised	Local Body	Total
Primary (I-V) only	23983	488	-	-	154	-	739	-	212	115	2	-	1222
Upper Primary (VI-VIII) only		666	-	13	28	8	1011	138	113	118	-	-	1429
Primary and Upper Comprehensive	884	-	-	13	26	-	-	-	311	-	-	-	350
Total	37868	1154		26	208	8	1750	138	636	233	2	-	3001

Education Level	Enrolment	Sanctioned Strength of		Total No. of teacher appointed (By School Management))									
		Teachers	State Govt.	Pvt. Aided	Pvt. Unaided	Central Govt.	RMSA	Total					
Secondary (IX-X)	5839	2113	281	183	188	8	111	771					
Higher Secondary(XI- XII)	2698	36	58	65	73	-	-	196					
Total	8537	2149	339	248	261	8	111	967					

					S	AIHA								
Education		Sanctioned		Total No. of Teacher Appointed (By School Management)										
Level	Enrollment	strength of teachers	Army	Central Govt	Church	Deficit	StateGovt.	Pvt. Aided	Pvt. Unaided	SSA	Un- recog nised	Local Body	Total	
Primary (I-V) only	4499	531	-	-	-	-	585	17	-	-	-	18	620	
Upper Primary (VI-VIII) only	3546	391	-	-	-	-	450	-	10	-	-	4	464	
Primary and Upper Comprehensive	6625	-	-	-	32	-	278	11	133	-	-	-	454	
Total	14670	922	-	-	32	-	1313	28	143	-	-	22	1538	

Education		Sanctioned							
Level	Enrolment	Strength of Teachers	State Govt	Pvt. Aided	Pvt. Unaided	Central Govt	RMSA	Local Body	Total
Secondary (IX-X)	2424	43	52	73	70	-	46	-	241
Higher Secondary(XI- XII)	917	26	27	-	31	-	-	-	58
Total	3341	69	79	73	101	-	46	-	299

					CH	AMPHAI							
Education		Sanctioned											
Level	Enrollment	strength of teachers	Army	Central Govt	Church	Deficit	State Govt.	Pvt. Aided	Pvt. Unaided	SSA	Un- recog nised	Local Body	Total
Primary (I-V) only	12170	221	-	-	35	-	381	-	12	21	-	-	449
Upper Primary (VI-VIII) only	10429	418	-	11	-	-	773	-	7	99	-	-	890
Primary and Upper Comprehensive	9559	-	-	12	348	-	-	-	271	-	11	-	642
Total	32158	639	-	23	383	-	1154	-	290	120	11	-	1981

Education Level	Enrolment	Sanctioned Strength of				eacher appointed Management)		
		Teachers	State Govt.	Pvt. Aided	Pvt. Unaided	Central	RMSA	Total
Secondary (IX-X)	4331	183	225	206	80	11	36	558
Higher Secondary(XI- XII)	1394	11	35	42	58	-	-	135
Total	5725	194	260	248	138	11	36	693

					КС	DLASIB							
Education		Sanctioned		Total No. of Teacher Appointed (By School Management)									
Level	Enrollment	strength of teachers	Army	Central Govt	Church	Deficit	State Govt.	Pvt. Aided	Pvt. Unaided	SSA	Un- recog nised	Local Body	Total
Primary (I-V) only	11836	181	-	-	-	-	302	-	162	46	-	-	510
Upper Primary (VI-VIII) only	8429	268	-	12	-	13	425	56	84	123	-	-	713
Primary and Upper Comprehensive	1221	-	-	-	-	-	-	-	235	-	-	-	235
Total	21486	449	-	12	-	13	727	56	481	169	-	-	1458

Education Level	Enrolment	Sanctioned Strength of	Total No. of teacher appointed (By School Management))								
		Teachers	State Govt.	Pvt. Aided	Pvt. Unaided	Central Govt.	RMSA	Total			
Secondary (IX-X)	2757	109	105	70	37	12	79	303			
Higher Secondary(XI- XII)	800	1	-	40	26	7	-	73			
Total	3557	110	105	110	63	19	79	376			

					SEF	RCHHIP								
Education		Sanctioned		Total No. of Teacher Appointed (By School Management)										
Level	Enrollment	strength of teachers	Army	Central Govt	Church	Deficit	State Govt.	Pvt. Aided	Pvt. Unaided	SSA	Un- recog nised	Local Body	Total	
Primary (I-V) only	5517	175	-	-	59	-	206	-	29	-	-	-	294	
Upper Primary (VI-VIII) only	5428	327	-	8	-	-	494	-	-	-	-	-	502	
Primary and Upper Comprehensive	2280	-	9	-	148	-	-	-	100	-	-	-	257	
Total	13225	502	9	8	207	-	700	-	129	-	-	-	1053	

Education Level	Enrolment	Sanctioned Strength of				eacher appointed Management))		
Education Level	Emonuent	Teachers	State Govt.	Pvt. Aided	Pvt. Unaided	Central Govt.	RMSA	Total
Secondary (IX-X)	2639	97	117	96	27	3	38	281
Higher Secondary(XI- XII)	921	18	24	41	21	7	-	93
Total	3560	115	141	137	48	10	38	374

					LAWN	IGTLAI							
Education		Sanctioned		Total No. of Teacher Appointed (By School Management)									
Level	Enrollment strength of teachers		Army	Central Govt	Church	Deficit	State Govt.	Pvt. Aided	Pvt. Unaided	SSA	Un- recog nised	Local Body	Total
Primary (I-V) only	17401	940	-	-	111	-	1057	4	62	55	-	-	1289
Upper Primary (VI-VIII) only	7565	539	-	-	3	-	789	18	61	269	-	-	1140
Primary and Upper Comprehensive	5939	-	-	-	70	-	35	-	239	-	-	10	354
Total	30905	1479	-	-	184	-	1881	22	362	324	-	10	2783

Education Level	Enrolment	Sanctioned Strength of Teachers	Total No. of teacher appointed (By School Management))							
Education Level			State Govt.	Pvt. Aided	Pvt. Unaided	Central Govt.	RMSA	Total		
Secondary (IX-X)	2973	98	109	36	92	-	57	294		
Higher Secondary(XI- XII)	773	30	26	-	11	-	-	37		
Total	3746	128	135	36	103	-	57	331		

					MA	МІТ							
Education		Sanctioned		Total No. of Teacher Appointed (By School Management)									
Level	Enrollment	strength of teachers	Army	Central Govt	Church	Deficit	State Govt.	Pvt. Aided	Pvt. Unaided	SSA	Un- recog nised	Local Body	Total
Primary (I-V) only	19201	178	-	-	42	-	322	6	6	91	-	-	467
Upper Primary (VI-VIII) only	8081	241	-	-	17	-	487	7	-	175	-	-	686
Primary and Upper Comprehensive	1367	-	-	-	88	-	-	16	44	-	-	34	182
Total	28649	419	-	-	147	-	809	29	50	266	-	34	1335

Education Level	Enrolment	Sanctioned Strength of Teachers	Total No. of teacher appointed (By School Management))							
			State Govt.	Pvt. Aided	Pvt. Unaided	Central Govt.	RMSA	Total		
Secondary (IX-X)	1996	98	140	83	21	-	73	317		
Higher Secondary(XI- XII)	265	8	24	-	12	-	-	36		
Total	2261	106	164	83	33	-	73	353		

6.1 ABOUT DIETs (to be filled up by the State Government)

No. of districts created upto March, 2011	8	No. of DIETs which submitted self- appraisal Report to NCTE for 2013-14	Nil
No. of districts created between April 2002		No. of DIETs which have submitted	
and March 2011	Nil	Annual Action Plan for 2014-15	8
No. of DIETs sanctioned			
(i) Upgraded (existing DIETs)	2	No. of DIETs functional	8
(ii) New (upgraded from DRCs)	6		
No. of DIETs with NCTE Recognition for D.Ed Course.	2	No. of DRCs sanctioned and functional	
Annual Intake capacity in DIETs	100+50 = 150 (till 2013)		
	450 (from 2014)		
Actual no. of trainees admitted in 2013 – 14	150		
No. of DIETs having functional website	Three		

6.2 PROCESS AND PERFORMANCE INDICATORS

0.2	SUGGESTED PROCESS INDICATORS	Aizawl	Lunglei
1.	Does the DIET have a detailed database on the schools, teachers, BRCs & CRCs in the district that it serves?	Yes	Yes
2.	Has the DIET conducted a training need analysis for teachers?	Yes	Yes
3.	 With which Educational Body does the DIET hold regular meetings? a. SSA b. RMSA c. IASE d. CTE e. SCERT 	Yes No No Yes	Yes No No Yes
4.	Has there been positive feedback on the D.Ed programme by student teachers? Are there records of the same?	Yes. Records available	Yes/ Records yet to be maintained
5.	Has there been any positive feedback on the in-service programmes by elementary school teachers? Are there records of the same?	Yes. Records available	Yes/ Records yet to be maintained
6.	Does the DIET use a Training Management System?	Yes.	Yes.
7.	Does the DIET conduct research studies related to teachers in the area that it covers?	Yes	Yes
8.	What are the areas of research covered?	Teaching competency of teachers	Pedagogy
9.	How many publications have been authored by the DIET faculty-conference/seminar, presentations, reports, newspaper/journal articles, books etc?	1	2
10.	Are there regular faculty development programs for the DIET faculty?	Yes	Yes
11.	How many faculty members of the DIET- were deputed for conferences, availed study leave and went on exposure visits?	18	18
12.	What is the frequency of faculty meetings within the DIET? Are there records of the same?	Yes. Monthly	Monthly/Yes
13.	What has been the most 'talked about' process improvement in the year within the DIET?	New D.Ed Curriculum	New D.Ed Curriculum

0.2	SUGGESTED PROCESS INDICATORS	Saiha	Champhai
1.	Does the DIET have a detailed database on the schools, teachers, BRCs & CRCs in the district that it serves?	Under process	Under process
2.	Has the DIET conducted a training need analysis for teachers?	yes	Yes
3.	With which Educational Body does the DIET hold regular meetings? SSA RMSA IASE CTE SCERT	SCERT/SSA as per needs	SSA/RMSA/SCERT
4.	Has there been positive feedback on the D.Ed programme by student teachers? Are there records of the same?	Not applicable	N.A
5.	Has there been any positive feedback on the in-service programmes by elementary school teachers? Are there records of the same?	Yes, some of them are recorded	Yes
6.	Does the DIET use a Training Management System?	Yes	Yes
7.	Does the DIET conduct research studies related to teachers in the area that it covers?	Yes	Yes
8.	What are the areas of research covered?	Pedagogy in classroom transaction	Pedagogy, Action Research, CCE
9.	How many publications have been authored by the DIET faculty-conference/seminar, presentations, reports, newspaper/journal articles, books etc?	1	-
10.	Are there regular faculty development programs for the DIET faculty?	Yes	Yes
11.	How many faculty members of the DIET- were deputed for conferences, availed study leave and went on exposure visits?	14	14
12.	What is the frequency of faculty meetings within the DIET? Are there records of the same?	Monthly/yes	Monthly and as per need
13.	What has been the most 'talked about' process improvement in the year within the DIET?	New D.Ed curriculum	New D.Ed curriculum , programmes, Question setting techniques

	SUGGESTED PROCESS INDICATORS	Kolasib	Serchhip
1.	Does the DIET have a detailed database on the schools, teachers, BRCs & CRCs in the district that it serves?	Under process	Processing
2.	Has the DIET conducted a training need analysis for teachers?	Yes	Yes
3.	With which Educational Body does the DIET hold regular meetings? SSA RMSA IASE CTE SCERT	SSA RMSA SCERT	SSA, SCERT,
4.	Has there been positive feedback on the D.Ed programme by student teachers? Are there records of the same?	N.A	NA
5.	Has there been any positive feedback on the in-service programmes by elementary school teachers? Are there records of the same?	Yes	Yes, partially recorded
6.	Does the DIET use a Training Management System?	Yes	Yes, being initiated
7.	Does the DIET conduct research studies related to teachers in the area that it covers?	Yes	Yes
8.	What are the areas of research covered?	Pedagogy	Evaluation, Pre- school education
9.	How many publications have been authored by the DIET faculty-conference/seminar, presentations, reports, newspaper/journal articles, books etc?	11	1
10.	Are there regular faculty development programs for the DIET faculty?	Yes	Yes
11.	How many faculty members of the DIET- were deputed for conferences, availed study leave and went on exposure visits?	14	14
12.	What is the frequency of faculty meetings within the DIET? Are there records of the same?	Monthly meeting, Yes	Monthly, yes
13.	What has been the most 'talked about' process improvement in the year within the DIET?	New D.Ed curriculum	New D.Ed Curriculum

SUGGESTED PROCESS INDICATORS Lawngtlai Mamit **Under Process** Does the DIET have a detailed database on the schools, teachers, BRCs & CRCs in the 1. **Under Process** district that it serves? Has the DIET conducted a training need analysis for teachers? Yes 2. Yes With which Educational Body does the DIET hold regular meetings? Yes, as per needs SSA Other DIETS, SSA, Yes, as per needs RMSA RMSA, SCERT 3. No IASE No CTE Yes, as per needs SCERT Has there been positive feedback on the D.Ed programme by student teachers? Are there NA NA 4. records of the same? Has there been any positive feedback on the in-service programmes by elementary Yes Yes.Some 5. school teachers? Are there records of the same? Does the DIET use a Training Management System? Yes Yes 6. Does the DIET conduct research studies related to teachers in the area that it covers? 7. Yes Yes 8. What are the areas of research covered? **Pedagogy**, Evaluation Pedagogy How many publications have been authored by the DIET faculty-conference/seminar. 1 9. presentations, reports, newspaper/journal articles, books etc? Are there regular faculty development programs for the DIET faculty? Yes Yes 10. How many faculty members of the DIET- were deputed for conferences, availed study 14 14 11. leave and went on exposure visits? What is the frequency of faculty meetings within the DIET? Are there records of the Monthly and as and Monthly/Yes 12. same? when needed New D.Ed Curriculum Functioning, What has been the most 'talked about' process improvement in the year within the 13. New D.Ed Curriculum improvement and DIET? preparation for new DIET

	Suggested Performance Indicators	Aizawl	Lunglei	Saiha	Champhai
	Input/ Activity Measures	Alzawi	Lungier	Sdilld	Champhai
1.	No. of visitors to the DIET Resource Centre every month(Excluding student visits during Library period)	5 average	5 (approx)	3/4 monthly	5-10
2.	No.of DIET faculty visits to schools in a Quarter (Each visit to be at least 4 hours of interaction)	6	6	Four	7
3.	Availability of technology enabled infrastructure (Functioning computers, internet connection, email id and multimedia facilities)	15 Computers, Broad Band Connection, Email ID dietazl@gmail.com	7 computers; 1 internet connection, LCD Projector and e-mail id: diet2lunglei@gmail.com	4 computer, 3-laptop, one LCD Projector, internet, LED Tv. <u>dietsaiha@gmail.com</u>	5-computers, 1- internet connection, 1- email id
4.	Average duration of Principalship in the last 5 yrs	1.5 yrs	1.5 yrs	5 yrs	5 years
5.	% of faculty positions filled	100%	100%	100	100%
6.	% of new books (< 3 years old) in the institution Library	8.80%	20%	About 30 %	40%
	Output /Outcome Measures				
1.	No. of qualified teachers added to the system through DIETs	N/A		Not applicable	NA
2.	% of DIET students who cleared the TET	58%		N/A	NA
3.	No. of modules for training of teachers, etc prepared by DIET faculty	5		1	
4.	No. of action research undertaken by the DIET faculty	5	2	2 nos.	4
5.	No. of resource material developed by DIET faculty for school teachers	1		2 (CCE log book etc)	1
6.	No. of faculty of DIETs who underwent capacity development and training program	18	13	14 Lecturers	13
7.	Has the DIET prepared the Annual Action Plan 2013-14	Yes	Yes	Yes	Yes

	Suggested Performance Indicators				
	Input/ Activity Measures	Kolasib	Serchhip	Lawngtlai	Mamit
1.	No. of visitors to the DIET Resource Centre every month(Excluding student visits during Library period)	5	5	4-6 (Ignou students, Headmasters, teachers)	5
2.	No.of DIET faculty visits to schools in a Quarter (Each visit to be at least 4 hours of interaction)	2	3	5	Two
3.	Availability of technology enabled infrastructure (Functioning computers, internet connection, email	4 computers, 1 internet	principalserchhip@gmail.com	3 computers,2 laptop one	6 computers, 1 internet connection, 1 email id
	id and multimedia facilities)	connection, 1 email id	6 PCs, 4 Laptop, Internet with	LCD Projector, 3 photon ,3	(dietmamit@gmail.com)
		(dietkolasib@gmail.com)	LAN, 1 Video Camera, 3	printers, Xerox machine&	
			Digicam, PA system,	dietlawngtlai@yahoo.com	
4.	Average duration of Principalship in the last 5 yrs	5 years	5 yrs	5 yrs	2 years
5.	% of faculty positions filled	100%	100%	100 %	100%
6.	% of new books (< 3 years old) in the institution Library	40%	40%	About 30 %	40%
Ou	tput /Outcome Measures	•	•	•	
1.	No. of qualified teachers added to the system through DIETs	NA	-	NA	NA
2	% of DIET students who cleared the TET	-	-	NA	
3.	No. of modules for training of teachers, etc prepared by DIET faculty	2	Nil	1	2
4.	No. of action research undertaken by the DIET faculty	3	2	2 nos.	3
5.	No. of resource material developed by DIET faculty for school teachers	2	1	2	1
6.	No. of faculty of DIETs who underwent capacity development and training program	13	14	13 Lecturers	13
7.	Has the DIET prepared the Annual Action Plan 2012- 13	Yes	Yes	Yes	Yes

6.3. INFRASTRUCTURAL PROPOSAL

Status of Non-recurring Central Assistance received:

Name of DIET	Year in which central assistance received	Component	Installment No.	Amount (in lakhs)	Amount of Grant utilized	% of Grant utilized	Remarks
Aizawl	2012-13	Hostel Building	1	198.49			First installment transferred to PWD for construction
		Equipments		20	20	100%	
Lunglei	2012-13	Hostel Building	1	216.31			First installment transferred to PWD for construction
		Equipments		20	20	100%	
Saiha	2012-13	Institute Building	One	279.25	-	-	First installment transferred to PWD for construction
	2012-13	Equipments	One	10.0	10.0	100 %	
Champhai	2012 – 13	Institute Building	One	241.46			First installment received is transferred to PWD for construction
	2012-13	Equipments	One	10.0	10.0	100 %	

6.3. INFRASTRUCTURAL PROPOSAL (contd.)

Status of Non-recurring Central Assistance received:

Name of	Year in which central	Component	Installment	Amount	Amount of	% of Grant	Remarks
DIET	assistance received		No.		Grant utilized	utilized	
Kolasib	2012-13	Institutional building		223.46			First installment received is transferred to PWD for construction
	2012-13	Equipments		10	10.0	100 %	
	2012-13	Equipments	One	10	10	100%	
Serchhip	2012-13	Institute Building	First instalment	116.76			First installment received and the amount is transferred to PWD for construction.
Lawngtlai	2012-13	Institute Building		274 .00			First installment received is transferred to PWD for construction
	2012-13	Equipments		10 .00	10 .00	100%	
Mamit	2012 – 2013	Civil work		233.70			First installment received is transferred to PWD for construction
	2012 – 2013	Equipments		10.00	10.00	100%	

6.3. INFRASTRUCTURAL PROPOSAL (contd.)

Infrastructure Proposal for DIETs for the year 2014 – 2015

Total infrastructural proposal for 8 DIETs of Mizoram for 2014-2015 is \gtrless 1189.65 lakhs

Name of DIET	Name of Work	Estimated Expenditure	Total
Name of DIE I	IName of work	(Rupees in lakhs)	(Rupees in lakhs)
	Construction of IV Grade Quarters (2 unit)	31.35	
AIZAWL	Rain Water Harvesting	40.00	91.83
	Boundary Fencing	20.48	
	Construction of IV Grade Quarters (2 unit)	32.76	
LUNGLEI	Rain Water Harvesting	41.80	102.07
	Boundary Fencing	27.51	
	Construction of Principal Quarters	45.59	
SAIHA	Construction of Staff Quarters (2 units)	61.71	1.00
SAINA	Construction of IV Grade Quarters (2 unit)	33.39	170.69
	Equipments	30.00	
	Construction of Principal Quarters	44.31	
CUANADUAL	Construction of Staff Quarters (2 units)	59.97	
СНАМРНАІ	Construction of IV Grade Quarters (2 unit)	32.45	166.73
	Equipments	30.00	

Note: Detailed plan and estimate was already submitted by the Govt. of Mizoram

6.3. INFRASTRUCTURAL PROPOSAL (contd.)

Infrastructure Proposal for DIETs for the year 2014 – 2015

Total infrastructural proposal for 8 DIETs of Mizoram for 2014-2015 is ₹ 1189.65 lakhs

Name of DIFT	Norma of Work	Estimated Expenditure	Total
Name of DIET	Name of Work	(Rupees in lakhs)	(Rupees in lakhs)
	Construction of Principal Quarters	42.81	
KOLASIB	Construction of Staff Quarters (2 units)	57.95	
ROLASID	Construction of IV Grade Quarters (2 unit)	31.35	162.11
	Equipments	30.00	
	Construction of Principal Quarters	43.67	
SERCHHIP	Construction of Staff Quarters (2 units)	59.10	164.75
JERCHIIP	Construction of IV Grade Quarters (2 unit)	31.98	164.75
	Equipments	30.00	
	Construction of Principal Quarters	45.16	
LAWNGTLAI	Construction of Staff Quarters (2 units)	61.13	100.00
LAWINGTLAI	Construction of IV Grade Quarters (2 unit)	33.07	169.36
	Equipments	30.00	
	Construction of Principal Quarters	42.81	
NANDAIT	Construction of Staff Quarters (2 units)	57.95	
MAMIT	Construction of IV Grade Quarters (2 unit)	31.35	162.11
	Equipments	30.00	

Note: Detailed plan and estimate was already submitted by the Govt. of Mizoram

6.4 Current Staff and Plan – 2014-15

s.	Name		No.o	f Posts	sancti	oned				Post	Filled					Vacan	t Posts				%	of Vac	ant Po	sts	
No.	Of DIET	Acad	emic		on lemic	То	tal	Acad	lemic		on Iemic	То	tal	Acad	lemic		on lemic	То	tal	Acad	lemic	No Acad	on emic	To	tal
		B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U	B.U	A.U
1	Aizawl	22	25	16	24	38	49	22	25	14	24	36	49			2						12.5		12.5	
2	Lunglei	20	25	14	24	34	49	20	25	13	24	33	49			1						7.14		7.14	
3	Saiha	14	25	11	24	25	49	14	25	10	24	24	49			1						9.09		9.09	
4	Champhai	14	25	11	24	25	49	14	25	10	24	24	49			1						9.09		9.09	
5	Kolasib	14	25	11	24	25	49	14	25	10	24	24	49			1						9.09		9.09	
6	Serchhip	14	25	11	24	25	49	14	25	10	24	24	49			1						9.09		9.09	
7	Lawngtlai	14	25	11	24	25	49	14	25	10	24	24	49			1						9.09		9.09	
8	Mamit	14	25	11	24	25	49	14	25	10	24	24	49			1						9.09		9.09	
	Total	126	200	96	192	222	392	126	200	87	192	213	392			9						9.27		9.27	

B.U. – Before Up-gradation

A.U. – After Up-gradation (including posts before up-gradation)

Proposed Plan for Staffing 2014-2015

The following will be the staffing position of DIETs as per Restructuring and Reorganisation of the Centrally Sponsored Schemes on the Teacher Education Guidelines, June- 2012.

SI/No	Designation	No. of Post sanctioned	No. of Post filled up	Scale of Pay
1	Principal	1	1	PB-3-15600-39100+7600GP
2	Vice Principal	1	1	PB-3-15600-39100+6600GP
3	Sr. Lecturer	6	6	PB-3-15600-39100+6600GP
4	Lecturer	17	17	PB-3-15600-39100+5400GP
5	Work Education Teacher	1	1	PB-2-9300-34800+4400GP
6	Librarian	1	1	PB-2-9300-34800+4200GP
7	ICT Support Staff	1	1	PB-2-9300-34800+4200GP
8	Statistician	1	1	PB-2-9300-34800+4400GP
9	Office Superintendent	1	1	PB-3-15600-39100+5400GP
10	Lab. Assistant	1	1	PB-1-5200-20200+2400GP
11	PA/Steno (to Principal)	1	1	PB-2-9300-34800+4400GP
12	Clerk	8	8	PB-2-9300-34800+4400GP
13	Steno Typist / Data Entry Operator	2	2	PB-2-9300-34800+4400GP
14	Accountant	1	1	PB-2-9300-34800+4400GP
15	Group 'D'	6	6	IS-4400-7440+1650GP
	Total	49	49	

6.5 Function wise planning formats

A. PRE-SERVICE PROGRAMME

Name of DIET	Name of Course	Intake Approved by NCTE	Duration of Programme	Actual No. of Trainees targeted in 2013-2014 as per AWP	Achievements	Shortfalls if any with reasons	Expenditure incurred	Estimated Expenditure for 2014 – 15
Aizawl	D.Ed	100	2 years	100	100	-		3 lakhs
Lunglei	D.Ed	50	2 years	50	100	-		2 lakhs
Saiha	D.Ed	NA	2 yrs	NA	NA	NA	NA	2 lakhs
Champhai	D.Ed	NA	2 yrs	NA	NA	NA	NA	2 lakhs
Kolasib	D.Ed	NA	2 yrs	NA	NA	NA	NA	2 lakhs
Serchhip	D.Ed	NA	2 yrs	NA	NA	NA	NA	2 lakhs
Lawngtlai	D.Ed	NA	2 yrs	NA	NA	NA	NA	2 lakhs
Mamit	D.Ed	NA	2 yrs	NA	NA	NA	NA	2 lakhs

Function		1	During 201	13-14		Function				
Research Title	Number of research proposed as per AWP 2013-14	Dissemination details (How was the research used)	Achieve ments	Shortfalls if any with reasons	Expendit ure incurred	Research Title	Planned Numbers	Dissemination details (How would the research be used)	Estimated Expenditure	Expected Outcomes
1 RTE	5	Discussion with teachers 5ttteachers	5	-	0.7	1. Classroom – related problems	3	Training of teachers	1.8	Be more aware of classroom situations and their solutions
						2. Study on out of school children	1	Publish in journal	1.2	Help administrators and planners
						3. Teacher related problems	2	Seminars with teachers	2.00	Become more aware of teacher's problems and their solutions

C RESOURCE CENTRE AND DOCUMENTATION

(DIET AIZAWL)

Function			During 201	13-14		Function		Plan for 2014-15				
Resource support types	No. of documents/ Publications proposed to be released as per AWP 2013-14	Resource support types	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	Resource support types	Planned no. of documents/ publications releases	Planned no. of orientation held with teachers	Estimated Expenditure	Expected outcomes		
Annual Mag, Annual Report, Survey Report, Trg report	8	2	Documents published and orientation held		1.55	Annual Mag, Annual Report, Survey Report, Trg report, Action Research Report	30	6	4.00	Documents will be published and orientation held with teachers		

D TRAINING POGRAMMES FOR TEACHERS, BRC and CRC COORDINATORS, VEC, SMC MEMBERS, etc. (DIET AIZAWL)

During 2013-14 Plan for 2014-15 Function Function Nature of No. of Nature of Achievements Shortfalls Expenditure Nature of Planned Average Estimated Expected programme number of programme participants programme if any incurred duration of Expenditure Outcomes with participants proposed programme to be reasons covered as per AWP 2013-14 **1.** Training 10002 5 All the 11.26 **1.** Training 1050 5 8.00 Training will be Programmes 120 held 0.48 organized 2. Seminar 1 1907 5.76 **3.** Workshop 5

E PROGRAMMES CONDUCTED FOR FACULTY OF DIET

(DIET AIZAWL)

Function			During 2013-14				Plan for	2014-15	
Name of Institution	No. of DIET faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	No. of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes
		Training			1		Training	1	A 11
		Workshop			0.26		Workshop	0.26	All
DIET,	26	Exposure Visit	All programmes		1.5	25	Seminar	0.06	programmes
Aizawl	20	Regular	organised		0.24	23	Exposure Visit	3.5	will be
		Meeting					Regular Meeting	0.18	conducted

F TECHNOLOGY IN TEACHER EDUCATION

Function			Dur	ing 2013-14				Pla	an for 2014-15	
E.g. 1 EDUSAT based training 2 Teacher education MIS 3 Computer literacy programs	Number of teacher educators proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Brief objective of the programme	teacher	Brief objectives	Estimated Expenditure	Expected Outcomes
1. EDUSAT CLP	1031	To build up competency in the use of computers	Training organised		1.4	Data based management training	24	To enable each faculty to manage TMS	1.00	Each faculty will be able to manage TMS efficiently

G INNOVATIONS

Function			During 20	13-14		Function	Plan for 2014-15			15
Nature of innovation	No. of beneficiaries proposed to be covered as per AWP 2013-14	Nature of innovation	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of innovation	No. of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
Assessment of DIET	60	To find out the strength and weakness of DIET as a whole	Assessment was undertaken		0.65	Organising competitions for teachers and Students	600	To challenge teachers to raise their voice on issue concerning education ind to bring out student's talents	4.00	Poetry writing competition s for eachers and recitation competition s for P/S tudents will e organised

H CONTENT & MATERIAL DEVELOPMENT

(DIET AIZAWL)

Function			During 201	3-14		Function	for 2014-15			
Туре	No. of publications/ Releases as per AWP 2013-14	Target Group	Achievements	Shortfalls if any with reasons	Expend- iture incurred	Туре	No. of proposed publications/ releases	Target Group	Estimated Expenditure	Expected Outcomes
Production of Handbook	2	ECCE teachers and PSTE trainees	Handbooks developed		0.6	Guidebook	Guidebook for New Curriculum	PSTE trainees	1.00	Guidebook will be published
Training Module	5	Elementary school teachers	Training Module developed		1	Reference	Translation of Reference Books into Mizo (2)	PSTE trainees	2.00	Selected Reference Books will be translated

I ON-SITE SUPPORT TO TEACHERS

Function			During	2013-14		Function	Plan for 2014-15				
Eg. Visits to Schools	Number of visits proposed as per AWP 2013- 14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred		Planned numbers visited	Average duration of each visit	Estimated Expenditure	Expected Outcomes	
Monitoring School Visit on-site training	56	1 day	School visit etc. held		3.58	Monitoring School Visit on- site training	96	1 day	4.00	School visit and training will be conducted	

B. RESEARCH AND ACTION RESEARCH

(DIET LUNGLEI)

Function		Du	ring 2013-14				Plan for 2	2014-15	
Research Title	No. of research proposed as per AWP 2013-14	Dissemination details (How was the research used)	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned Numbers	Dissemination details (How would the research used)	Estimated Expenditure	Expected outcomes
Action Research on CCE	3	To be utilized for improving teaching strategies among teachers and teacher educators	Achieved		1.8 lakhs	2	For improvement of teaching strategies	0.50 lakhs	Improved teaching strategies
						2	A study on performance of teachers in the district	0.50 lakhs	Improved performance of teachers

C. RESOURCE CENTRE AND DOCUMENTATION (DIET LUNGLEI)

Function		D	uring 2013-1	4		Plan for 2014-15					
Resource support types	No. Of documents / publications proposed to be released as per AWP 2013-14	No of Orientation held with teachers	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	Planned No of documents / publications releases	Planned no of orientation held with teachers	Estimated Expenditure	Expected Outcomes		
Annual Magazine	1		Achieved		0.50 lakhs	1		0.80 lakhs	Document -ation of		
Newsletter	10		Achieved		0.30 lakhs	5		0.50 lakhs	various		
Survey Report	2	2	Achieved		2 lakhs	2	2	2.3 lakhs	activities initiated		
Training Reports	4		Achieved		0.30	4		0.40 lakhs	by the institution		

Function			During 2013-14			Function		Plan fo	r 2014-15	
Nature of programme	No. Of participants proposed to be covered as per AWP 2013-14	Average duration of programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of programme	Planned number of participants	Average duration of programme	Estimated Expenditure	Expected outcomes
ABL in Mathematics	200	5 days	Achieved		1.5 lakhs	Training of Headmasters for elementary schools	2x100	2 days	1.2 lakhs	Professional development in school management
ABL in Science	200	5 days	-do-		1.5 lakhs	Shortcourse training on Question setting	3x100	2 days	2.3 lakhs	Improvement in question setting strategy
Use of ICT	150	5 days	-do-		1.5 lakhs	Training on appropriate use of language	3x100	2 days	2.3 lakhs	Improved teaching
Use of TLM	200	5 days	-do-		1.5 lakhs	Use of TLM	200	3 days	1.2 lakhs	Improved teaching
Use of Psychology Laboratory Kits	150	4 days	-do-		1.6 lakhs	Training on CCE	300	3 days	2 lakhs	Improvement in teaching strategies
Training on CCE	600	3 days	-do-		4.5 lakhs	Workshop on ECCE	200	2 days	1 lakh	Better equipped with the subject

D. TRAINING PROGRAMMES FOR TEACHERS, BRC AND CRC COORDINATORS, VEC, SMC MEMBERS, etc. (D

									matter
Workshop on EECE	200	2 days	-do-	1.5 lakhs	Induction Training	150	6 days	2 lakhs	Teaching become more effective
Induction Training	100	6 days	-do-	1.5 lakhs					

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET

Function			During 2013-14			Plan for 2014-15				
Name of Institution	No. Of DIET faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	No. Of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes	
						25	Workshop on proficiency development	1 lakh	Improvement and inspiration of faculty	
DIET		Workshop, symposium,				25	Symposium on NCFTE (new syllabus)	1.5 lakhs	Improved performance of teaching	
Lunglei	25	exposure visit and academic meetings	Achieved		5 lakhs	15	Exposure visit	2 lakhs	Improvement and inspiration of faculty	
		meetings				25	Academic Meeting	0.50 lakhs	Overall improvement in academic concerns	

F. TECHNOLOGY IN TEACHER EDUCATION

Function			During 2013-14			Function		Plan for 2	2014-15	
E.g. 1. EDUSAT based training 2. Teacher educatio n MIS 3. Compute r literacy programs	Number of teacher educator s proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievement s	Shortfall s if any with reasons	Expenditur e incurred	E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Planned Number of teachers/teache r educators covered	Brief objectives	Estimated Expenditur e	Expected outcomes
MIS, CLP and TE MIS	200	Orientation of stakeholder s in the use of technology	Totally covered		3 lakhs	MIS	200	To develop low cost teaching aids	1 lakh	Ability to prepare teaching aids
						Computer Literacy Programm e	100	Efficiency in the use of computer	1 lakh	Efficient use of computer
						TE MIS	-	Efficiency in the systemati c use of data base for TMS	2 lakhs	Developmen t of systematic MIS

G. INNOVATIONS (DIET LUNGLEI)

Function		D	uring 2013-14					Plan for	2014-15	
Nature of Innovation	No. Of Beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achievements	Shortfalls if any with reasons	Expenditure incurred		No. Of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
Using art for teaching mathematics	100	Innovative practices in pedagogy			0.50 lakhs	Practical in wooden works	100	Mastery in wooden works	0.60 lakhs	Self sufficiency in wooden works
Short course training on WE and practicals	100	To enable them to acquire knowledge in different materials	200 beneficiaries covered		1.2 lakhs	Making of Science kit, models, etc	200	Improvement of dexterity	1 lakh	Self sufficiency on learning materials
Concept Attainment Model	200	Sensitization of teachers towards concept formation			0.30 lakhs		200	Sensitization of teachers towards concept formation	0.40 lakhs	Better understanding of concept formation

Н. **CONTENT & MATERIAL DEVELOPMENT**

н.	CONTEN	T & MATERIAL DEV	ELOPMENT	- (DIE	T LUNGLE	I)					
	Function		Durir	ng 2013-14			Plan for 2014-15				
	Туре	No. Of publications/Releas es proposed as per AWP 2013-14	Target Group	Achievemen ts	Shortfall s if any with reasons	Expenditur e incurred	No. of proposed publications/releas es	Target group	Estimated Expenditur e	Expected outcomes	
1.	Supplementa ry reading material	6	Elementar y Teachers		Due to	1 lakh	5	Elementar y Teachers	1 lakh	Resource material available	
	2. Training module	5	Teacher trainees	Partially achieved	inflation and shortag e of time	1 lakh	5	Teacher Trainees	1 lakh	Systematic improveme nt in training programme	

ON-SITE SUPPORT TO TEACHERS ١.

Function			During 2013-14				Plan	for 2014-15	
Eg. Visits to Schools	Number of visits proposed as per AWP 2013-14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned numbers visit	Average duration of each visit	Estimated Expenditure	Expected outcomes
1. Monitoring	2	2 weeks			1.3 lakhs	2	2 weeks	1.4 lakhs	Improved efficiency of teachers
2. School based training	1	1 week			0.40 lakhs	1	1 week	0.50 lakhs	Enhanced the quality of teachers
3. School visit & classroom observation	2	2 weeks			1.3 lakhs	3	2 weeks	2.1 lakhs	Improved teaching practices

B. RESEARCH AND ACTION RESEARCH

(DIET SAIHA)

Function		l	During 2013-14			Function		Plan fo	r 2014-15	
Research Title	No. of research proposed as per AWP 2013-14	Dissemination details (How was the research used)	Achievements	Shortfalls if any with reasons	Expenditure incurred	Research Title	Planned Numbers	Dissemination details (How would the research used)	Estimated Expenditure (In Lakhs)	Expected outcomes
Action Research on behavioural study left out among peer group at wonder kids pre- school	1	Better class room transaction	Under going		0.5	Action Research on Measurement of Attitude of teachers towards CCE	1	Better class room transaction	0.5	Better understanding of teachers' towards CCE
Problem faced by English Teachers in the teaching of Grammar	1	Better class room transaction	Achieved		0.5	Action Research	1	Hold discussion with stake holders	0.5	Better class room transaction
Survey research	1	School/teachers information will be distributed to schools	Under going		2.5					

C.	Resourc	e Centre a	nd Docum	entation		(DIET	(DIET SAIHA)					
	Function			During 2013-1	4		Function		Plan f	or 2014-15		
SI. No	Resource support types	No. Of documents / publications proposed to be released as per AWP 2013-14	No of Orientation held with teachers	Achievements	Shortfalls if any with reasons	Expenditure incurred	Resource support types	Planned No of documents / publications releases	Planned no of orientation held with teachers	Estimated Expenditure	Expected Outcomes	
1	Collection of Mara cultures	10	2	Under process		1 lakh	Translation of SS Lesson into local dialect	2	3	1 Lakh	Better class room transaction	
2	Training reports	2	2	Under process		0.5 lakh	Faculty Meeting Report compilation	1	1	0.5 lakh	Beneficial in evaluating the faculty programmes	
3	School survey	1	3	Under process		1.5 lakh	Research Report	2	2	1 lakh	Better classroom transaction	
4	Training Module	2	3			1 lakh	Training Report Compilation	1	1	0.5 lakh	Detailed record of training and discussion will improve future training	

С.	Resource Centre and Documentation	(DII
----	--	------

D. TRAINING PROGRAMMES FOR TEACHERS, BRC AND CRC COORDINATORS, VEC, SMC MEMBERS, etc.

(DIET SAIHA)

Function	During 2013-14					Function	Plan for 2014-15			
Nature of programm e	No. Of participant s proposed to be covered as per AWP 2013-14	Average duration of programm e	Achievement s	Shortfall s if any with reasons	Expenditur e incurred	Nature of programm e	Planned number of participant s	Average duration of programm e	Estimated Expenditur e	Expected outcomes
Orientation on specific subjects	1250	5 days	Achieved		10 Lakhs	Training on Maths for P/S & M/S Teachers	All teachers	3 days	2.5 lakhs	Develop competency of teacher in teaching of Mathematics
Workshop on RTE	250	3 Days	Achieved		1 lakh	Key Principles of NCFTE 2009	All teachers	3 days	2 lakhs	Stakeholders will be familiar with NCTFE 2009
Seminar on Pedagogy of Science	250	2 days	Achieved		1 lakh	Refresher Course Training on CCE	All teachers	3 days	2 lakhs	Stakeholders will be familiar with CCE
Awareness Campaign on CCE for VEC/NGO	50	2 days	To be organise in the month of February 2014		1 lakh	Subject Specific- English	P/S & M/S English Teachers	4 days	3 lakh	Develop competency of teacher in English
Induction training for newly recruited teachers	50	30 days	Achieved		3.5 lakh	Workshop cum seminar on Training management for BRC / CRC	13 Co- ordinators	2 days	0.5 lakh	For better coordination of training managemen t in the district
						Talk show	13	2 times	1 lakh	Aware the

			on recent				community
			Educational				in the
			Trend				present
			through				educational
			Cable TV				scenario
			Community Sensitization on RTE/ CCE	450	4 days	3 lakh	To aware the community on RTE/CCE

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET (DIET SAIHA)

Functio n		Dur	ing 2013-14		Plan for 2014-15						
Name of Institut ion	No. Of DIET faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfall s if any with reasons	Expendi ture incurred	No. Of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditur e	Expected outcomes		
	14	Workshop on Action Research	Achieved	None	0.5 lakh	14	Seminar on Subject Wise	1 lakh	Proficiency Development		
SAIHA	14	Meeting	Achieved	None	0.5 lakh	14	Exposure tour to T.E.Is in Mizoram	2 lakh	Upgrading skills & Competency of the faculty		
AH	14	Exposure visits	Scheduled in March 2014		2 lakh	14	Workshop on New Textbook	1 lakh	Proficiency Development		
				-		14	Workshop on Question setting & Evaluation	1 lakh	Faculty will benefited academically		

F. TECHNOLOGY IN TEACHER EDUCATION	(DIE
------------------------------------	------

F. TEO	CHNOLO	DGY IN TEA	CHER EDU	CATION	(1	DIET SAIHA	A)					
Function]	During 2013-1	4	•	Function		Plan for 2014-15				
E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Number of teacher educators proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Planned Number of teachers/teacher educators covered	Brief objectives	Estimated Expenditure	Expected outcomes		
EDUSAT				Not functioning		CLP orientation	13	To upgrade faculty Technological skill	0.5 lakh	Efficiency in the use of Computers		
CLP	100	To upgrade teachers' Technological skill	Achieved		1 Lakh	Data Based Management Training	13	To enable each and every faculty to manage TMS effectively	1 lakh	Each faculty will have an efficiency and competence in managing the TMS		
						Digitization of Library	2	To enable each and every faculty to manage Library effectively	0.5 lakh	Efficiency in the Use of Library		

Function		Ľ	Ouring 2013-14	,		Function		Plan f	or 2014-15	
Nature of Innovation	No. Of Beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of Innovation	No. Of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
Concept Attainment Model	200	Teachers will be able to used CAM	Partially achieved			Preparation of TLM for P/S teachers	137 P/S	To motivate teachers in developing low cost teaching aids	1.5 lakh	Teachers will benefited in their professional skills
Essay writing for teachers	0.50	To upgrade faculties' expression skill	To be organise in the last quarter			Preparation of TLM for M/S teachers	94 M/S	To motivate teachers in developing low cost teaching aids	1 lakh	Teachers will benefited in their professional skills

G. INNOVATIONS (DIET SAIHA)

H. CONTENT & MATERIAL DEVELOPMENT

(DIET SAIHA)

Function		Durir	ng 2013-14			Function		Plan fo	r 2014-15	
Туре	No. Of publications/ Releases proposed as per AWP 2013-14	Target Group	Achievem ents	Shortfalls if any with reasons	Expenditure incurred	Туре	No. of proposed publications/ releases	Target group	Estimated Expenditure	Expected outcomes
Update District profile	2	teachers	Achieved		1 lakh	Guide books on CCE for Teachers	500 copies	Elementary Teachers	1.5 lakh	Teachers will benefited in the class room transaction
Training Package	2	Teachers	Under process		1 lakh	Training Module	2	Elementary Teachers	1 lakh	More effective teaching in the classroom

I. ON-SITE SUPPORT TO TEACHERS (D)

(DIET SAIHA)

Function		Dı	uring 2013-14			Function	Plan for 2014-15				
Eg. Visits to Schools	Number of visits proposed as per AWP 2013-14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred	Visits to Schools	Planned numbers visit	Average duration of each visit	Estimated Expenditure	Expected outcomes	
School based training	5	2 days	Achieved		0.5 lakhs	School Based Training	5	2 days	0.5 lakh	Training needs of teachers will be met	
School Visit	10	3 days	Achieved		1.5 lakh	School Visit	15	3 days	2 lakh	Improve classroom transaction	
	-	-	-	-	-	Lab. Area support	-	-	0.5 lakh	Support lab. Area as a model school	

B. RESEARCH AND ACTION RESEARCH

Function			During 2013-14		,	Plan for 2014-15						
Research Title	No. of research proposed as per AWP 2013-14	Dissemination details (How was the research used)	Achievements	Shortfalls if any with reasons	Expenditure incurred	Research Title	Planned Numbers	Dissemination details (How would the research used)	Estimated Expenditure	Expected outcomes		
To study the number of drop-out rate in M/S	1	To reduce the rate of drop- out students	Reduction of drop-out rate of students	-	Rs.50,000	Action Research on Co- scholastic areas	1	To find out the problems in co- scholastics areas to suggest remedial measures	Rs.30750	Improvement in co-scholastic areas		
Problems encountered mathematics subject in the classroom	1	For improving classroom teaching	Improvement in teaching learning	-	Rs.50,000	Action Research on system of Evaluation	1	To find out the system of evaluation to improve teacher	Rs. 30750	Improvement in evaluation for teacher and student		
Problems encountered in teaching language in the classroom	1	For improving classroom teaching	Improvement in teaching learning	-	Rs.50,000	Action Research on Impact of MDM on Enrolment of student	1	To find out the effect of MDM on students enrolment	Rs. 30750	To increase enrolment and interest in students learning		
Action Research on IE	1	Improving learning for students with disabilities	Improvement in learning for students with disabilities	-	Rs.50,000	Action Research on CCE – Problems and issues	1	To find out the problems and issues on implementing CCE	Rs. 30750	Improvement in the implementation of CCE		
				Total	Rs.2,00,000.00			Total	Rs.1,23,000.00			

C. Resource Centre and Documentation (DIET CHAMPHAI)

Function		D	uring 2013-14				Plan for 2	2014-15	
Resource support types	No. Of documents / publications proposed to be released as per AWP 2013-14	No of Orientation held with teachers	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned No of documents / publications releases	Planned no of orientation held with teachers	Estimated Expenditure	Expected Outcomes
School Survey	1		-	-	Rs.50,000	1		Rs.45,000	Impart quality education
Training Module	1	6	-	-	Rs.45,000	1	6	Rs.45,000	Maintaining upto date educational data
CCE Guide	1		-	-	Rs.30,000	1		Rs.35,000	To provide support teaching material
					Rs.1,25,000.00			Rs.1,25,000.00	

D. TRAINING PROGRAMMES FOR TEACHERS, BRC AND CRC COORDINATORS, VEC, SMC MEMBERS, etc.

Function			During 2013-1	4				Plan f	or 2014-15	
Nature of programme	No. Of participan ts proposed to be covered as per AWP 2013-14	Averag e duratio n of prog- ramme	Achieveme nts	Shortfal Is if any with reasons	Expenditu re incurred	Nature of programme	Planned number of participan ts	Average duration of program me	Estimated Expendi-ture	Expected outcomes
1	2	3	4	5	6		7	8	9	10
 Refresher Training for newly recruited P/S Teachers under Champhai District 	48	5 days	Achieved	-	Rs.79,200	 Training on ECCE for Pre- Primary Teachers under Champhai District 	40	5 days	Rs.1,00,000	Quality Improveme nt for Teachers
 Workshop/Consulta tion meeting on CCE for P/S teachers under Champhai Circle 	50	5 days	Achieved	-	Rs.82,500	 Training on TLM for P/S & M/S Teachers under Khawbung & Champhai Block 	80	5 days	Rs.1,25,000	Quality Improveme nt for Teachers

 Workshop/Consulta tion on CCE for P/S Teachers under Khawzawl Circle 	40	5 days	Achieved	-	Rs.66,00	 Training on TLM for P/S & M/S Teachers under Khawzawl & Ngopa Block 	80	5 days	Rs.1,25,000	Quality Improveme nt for Teachers
 Workshop/Consulta tion on CCE for P/S Teachers under Khawzawl Circle 	40	5 days	Achieved	-	Rs.66,00	 4. Consultati on meeting on CCE for P/S & M/S Teachers under Khawbung & Champhai Block 	130	5 days	Rs.1,50,000	Improved in Teachers competenc y
5. Workshop/Consulta tion on CCE for P/S Teachers under Ngopa	35	5 days	Achieved	-	Rs.57,750	5. Consultati on meeting on CCE for P/S & M/S Khawzawl & Ngopa Block	130	5 days	Rs.1,65,000	Improved in Teachers competenc y
 6. Workshop/Consulta tion meeting on CCE for M/S Teachers under Champhai & Khawbung Circle 	80	5 days	Achieved	-	Rs.1,32,00 0	 6. Training on English Subject for P/S Teachers under 	80	5 days	Rs.1,25,000	Improved in Teachers Competenc Y

						Champhai & Khawbung Circle				
7. Workshop/Consulta tion meeting on CCE for M/S Teachers under Khawzawl & Ngopa Circle	70	5 days	Achieved	-	Rs.1,15,50 0	 Training on English Subject for P/S Teachers under Khawzawl & Ngopa Circle 	70	5 days	Rs.1,20,500	Improved in Teachers Competenc Y
 Refresher Training for M/S Hindi Teachers under Champhai & Khawbung Circle 	70	5 days	Achieved	-	Rs.1,15,50 0	 Training on Maths subject for P/S Teachers under Champhai & Khawbung Block 	80	5 days	Rs.1,25,000	Improved in Teachers Competenc Y
9. Refresher Training for M/S Hindi Teachers under Khawzawl & Ngopa Circle	65	5 days	Achieved	-	Rs.1,07,25 0	 9. Training on Maths Subject for P/S Teaches under Khawzawl & Ngopa Block 	70	5 days	Rs.1,20,500	Improved in Teachers Competenc Y

10.Orientation Training for M/S Headmasters under Champhai & Khawbung Circle	60	5 days	Achieved	-	Rs.99,000	10.Training on Math subject for M/S Teachers under Champhai & Khawbung Block	80	5 days	Rs.1,25,000	Improved in Teachers Competenc Y
11.Orientation Training for M/S Headmasters under Khawzawl & Ngopa Circle	55	5 days	Achieved	-	Rs.90,750	11.Training on Maths subject for M/S Teachers under Khawzawl & Ngopa Block	70	5 days	Rs.1,20,500	Improved in Teachers Competenc Y
12.Orientation Training for P/S Headmasters under Champhai & Khawbung Circle	60	5 days	Achieved	-	Rs.99,000	12.Training on Science subject for M/S Teachers under Champhai & Khawbung Circle	80	5 days	Rs.1,25,000	Quality improveme nt for Teachers
13.Orientation Training for P/S Headmasters under Khawzawl & Ngopa	50	5 days	Achieved	-	Rs.82,500	13.Training on Science subject	70	5 days	Rs.1,20,500	Quality improveme nt for Teachers

Circle						for M/S Teachers under Khawzawl & Ngopa				
14.Training on English for P/S English Teachers under Champhai & Khawbung Circle	80	5 days	Achieved	-	Rs.1,32,00 0	Circle 14.Training on W.E Subject for M/S Teachers under Champhai District	80	5 days	Rs.1,25,000	Quality improveme nt for Teachers
15.Training on English for P/S English Teachers under Khawzawl & Ngopa Circle	70	5 days	Achieved	-	Rs.1,15,50 0	15.Training on Hindi Subject for M/S Teachers under Champhai District	120	5 days	Rs.1,43,000	Quality improveme nt for Teachers
16.Training on English for M/S English Teachers under Champhai & Khawbung Circle	80	5 days	Achieved	-	Rs.1,32,00 0	16.Consultati on meeting on CCE for BRCC & CRCC under Champhai District	45	5 days	Rs.60,000	Quality improveme nt for Teachers

17.Training on English for M/S English Teachers under Khawzawl & Ngopa Circle	70	5 days	Achieved	-	Rs.1,15,50 0	17.Training on RTE for VEC, SMC, Members etc.	80	5 days	Rs.1,20,000	Quality improveme nt for Teachers
18.Training for VEC & SMC under Champhai & Khawbung Circle	80	5 days	Achieved	-	Rs.1,32,00 0			Total	Rs.19,72,000. 00	
19.Training for VEC & SMC under Khawzawl & Ngopa Circle	65	5 days	Achieved	-	Rs.1,07,25 0					
20.Refresher Training for BRCC, CRCC & Staff under Champhai & Khawbung Circle	55	5 days	Achieved	-	Rs.90,750					

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET

Function		C	Ouring 2013-14			Plan for 2014-15					
Name of Institution	No. Of DIET faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	No. Of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes		
Champhai DIET	13	Workshop, Seminar, Exposure visit	Achieved	-	Rs.5,00,000	24	Workshop, Seminar, Exposure visit	Rs.5,00,000	Enrichment in the capacities of the faculties		

F. TECHNOLOGY IN TEACHER EDUCATION

Function			During 2013-14	l .			Plan for 201	4-15	
E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Number of teacher educators proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned Number of teachers/teacher educators covered	Brief objectives	Estimated Expenditure	Expected outcomes
1. C.L.P for Element ary Teacher s	500	Upgrading Technological Skill	Nil	No infrastructure	Rs. 1 lakh	500	Upgrading technological skills	Rs. 1 lakh	Efficiency in the use of computer
2. MIS	500	Upgrading Technological Skill	Nil	No infrastructure	Rs. 1 lakh	500	Upgrading technological skills	Rs. 1 lakh	Efficiency in the use of computer

G. INNOVATIONS (DIET CHAMPHAI)

	Function		D	uring 2013-14				Plan for 2014-15			
Natu	re of Innovation	No. Of Beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achievements	Shortfalls if any with reasons	Expenditure incurred	No. Of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes	
1.	Essay Competition	500	Develop personality and creativity	Nil		Rs.40,000	500	Develop personality and creativity	Rs.20,000	Personality Development	
2.	Quiz Competition	500	Develop personality and creativity	Nil		Rs.60,000	500	Develop personality and creativity	Rs.30,000	Personality Development	
3.	Organising activity based teaching learning materials competition among teachers	500	To develop innovative skill among elementary teachers	Nil		Rs.1,00,000	500	To develop innovative skill among elementary teachers	Rs.50,000	Teachers will be able to develop quality teaching aids on their own	
									Rs.1,00,000.00		

H. CONTENT & MATERIAL DEVELOPMENT

Function		During 20	013-14			Function		Plan for	⁻ 2014-15	
Туре	No. Of publications/Relea ses proposed as per AWP 2013-14	Target Group	Achieveme nts	Shortfal ls if any with reasons	Expenditu re incurred	Туре	No. of proposed publicatio n/ releases	Target group	Estimated Expenditu re	Expected outcomes
Developme nt of study materials for Adult illiterates	100	Adult illiterates	-	-	Rs.50,000	Study materials on evaluatio n techniqu es for CCE based evaluatio n	1500	Elementa ry school teachers of Champha i district	Rs.1,30,00 0	Teachers will be able to evaluate pupils achieveme nt more effectively
Publication of ECCE guide book	200	Pre-school teachers/Anganw adi Teachers	-	-	Rs.80,000					

I. ON-SITE SUPPORT TO TEACHERS

Function			During 2013-14			Function		Plan	for 2014-15	
Eg. Visits to Schools	Number of visits proposed as per AWP 2013-14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred	Eg. Visits to Schools	Planned numbers visit	Average duration of each visit	Estimated Expenditure	Expected outcomes
Monitoring of CCE Implementation	50	2 days/week	-	-	Rs.50,000	School visit for Academic support	20	1 day	Rs.1,00,000	Improve the Co- ordination between DIET faculty and teachers
Monitoring quality of schools in the light of RTE Act	50	2 days/week	-	-	Rs.50,000	Provide teaching learning materials to elementary schools	10	1 day	Rs.50,000	Improve the quality of teaching
School visit for Academic support	2	3-4 hour	-	-	Rs.50,000					

B. RESEARCH AND ACTION RESEARCH

(DIET KOLASIB)

Function										
Research Title	No. of research propose d as per AWP 2013-14	Disseminatio n details (How was the research used)	Achievement s	Shortfall s if any with reasons	Expenditur e incurred	Reasearch Title	Planned Number S	Disseminatio n details (How would the research used)	Estimated Expenditur e	Expected outcomes
Comparative study of low performanc e in rural & urban students	1	Research was used to find out the needs & shortcoming of students	Remedial measures have been taken out to		1 lakh	Influence of RTE in the performanc e of students	1	Research would be used to find out the Influence of RTE in the performance of students	1 lakh	To overcome student's shortcoming & improve their performanc e
Problems in teaching of English	1		improve the performance of students		0.5 lakh	Problems faced by teachers in carrying out CCE	1	Research would be used to find out the Problems	1 lakh	To overcome the Problems faced by
Problems in Mathematic s	1				0.5 lakh			faced by teachers in carrying out CCE		teachers in carrying out CCE
Su	b-total of e	kpenditure (incu	rred/estimated)		2 lakhs				2 lakhs	

C. Resource Centre and Documentation

(DIET KOLASIB)

Function		D	uring 2013-14		-		Plan for 2014-15				
Resource support types	No. Of documents / publications proposed to be released as per AWP 2013-14	No of Orientation held with teachers	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned No of documents / publications releases	Planned no of orientation held with teachers	Estimated Expenditure	Expected Outcomes		
District Education Survey	1		All trainings are reported and documented in a prescribed format		1 lakhs	DIET Bulletin quarterly from March, 2014	1	1 lakh	Publishing and circulating Newsletter and Magazine		
Newsletter	1		JRM Report Documented		0.1 lakh	DIET Annual Magazine	1	1 lakh	Orientation of teachers in using the Library		
Training Reports	1		MERC Report Documented		0.3 lakh	Training Reports		0.5 lakh	Training Reports are documented		
Collection o f Commission Report and journals	1		NCFTE 2010 given to Press for binding		0.2 lakh						
Upgradation of Library			Purchasing one Computer set for the Library		0.4 lakh	Subscription of Journals, Megazines &		1.5 lakhs	Orientation of teachers in using the Library		
Upgradation of Library			Purchasing books for the new D. Ed course		2 lakhs	Newspapers			Libi di y		
	Sub-total of expen	nditure (incurre	ed/estimated)		4 lakhs			4 lakhs			

Function								Plan fo	r 2014-15	
Nature of programme	No. Of participants proposed to be covered as per AWP 2013-14	Average duration of programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of Programme	Planned number of participants	Average duration of programme	Estimated Expenditure	Expected outcomes
Orientation of P/S & M/S teachers on CCE	300	5 days	Improvement in teaching strategies		3 lakhs	Orientation of P/S & M/S teachers on CCE	150	3 days	2 lakhs	Disseminate knowledge about purpose of CCE
Orientation on RTE	150	5 days	Acquired knowledge on RTE		2 lakhs	Orientation on RTE	100	5 days	2 lakhs	Awareness on RTE
Workshop on ECCE	200	3 days	Acquired knowledge on ECCE		3 lakhs	Workshop on ECCE	100	3 days	2 lakhs	Better equipped with the subject matter
Training of VEC	150	2 days	Acquired knowledge on function of VEC		2 lakhs	Training of VEC	100	2 days	2 lakhs	Awareness of VEC functions
Training of NGOs	150	2 days	Acquired knowledge on CCE & RTE		2 lakhs	Training of NGOs	100	2 days	2 lakhs	Awareness about CCE & RTE
ABL in Art Education for P/S & M/S teachers	150	5 days	Improvement in teaching strategies		2 lakhs	ABL in Art Education for P/S & M/S teachers	150	5 days	2 lakhs	Improvement in teaching strategies
Su	b-total of ex	penditure (inc	urred/estimated)	14 lakhs				12 lakhs	

D. TRAINING PROGRAMMES FOR TEACHERS, BRC AND CRC COORDINATORS, VEC, SMC MEMBERS, etc. (DIET KOLASIB)

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET

(DIET KOLASIB)

Function		D	uring 2013-14		Plan for 2014-15							
Name of Institution	No. Of DIET faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	No. Of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes			
	13	Workshop on proficiency development	Improvement in educational proficiency development		0.4 lakh	24	Workshop on proficiency development	1 lakh	Improvement & inspiration of teachers			
		Seminar on education related topics	do		0.2 lakh		Seminar on education related topics	0.5 lakh	do			
DIET, Kolasib		Visit other education institution within or outside the state	do		2.3 lakhs		Visit other education institution within or outside the state	3 lakhs	do			
		Framing tentative programme	do		0.1 lakh		Framing tentative programme	0. 5 lakh	Framing tentative programme			
		Improvement in IT	Providing Laptops for faculty		2 lakhs							
	Sub-total of	expenditure (incu	red/estimated)		5 lakhs			5 lakhs				

F. TECHNOLOGY IN TEACHER EDUCATION

(DIET KOLASIB)

Function			During 2013-14				Plan for	2014-15	
E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Number of teacher educators proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned Number of teachers/ teacher educators covered	Brief objectives	Estimated Expenditure	Expected outcomes
Teacher Education Management Information System (TEMIS)	10	Workshop			1.5 lakhs	50	Training on basic Computer skills	1.5 lakhs	Selected teachers will utilised Computers
Computer Literacy Programmes	8		Launching of Training Management System (TMS) in the institution		1.5 lakhs	24	TMS/ Training/ Data base Management Training	1.5 lakhs	Lecturers will utilised important programmes and softwares
Su	b-total of expe	enditure (incuri	ed/estimated)		3 lakhs			3 lakhs	

G. INNC	DVATIONS		(DIET KC	JLASIB)						
Function		ſ	During 2013-14			Function		Plan for	2014-15	
Nature of Innovation	No. Of Beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of Innovation	No. Of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
Sensitization of teachers for concept attainment model	100	Giving awareness to the teachers for quality education	Improvement in teaching learning process		1 lakh	Sensitization of teachers for concept attainment model	50	Giving awareness to the teachers for quality education	1 lakh	To improve the quality of teacher education
Art integrated learning	50		do		1 lakh	Art integrated learning	50	do	1 lakh	do
Teaching technique	50		do		1 lakh	Teaching technique	50	do	1 lakh	do
Sub	Sub-total of expenditure (incurred/estimated)				3 lakhs				3 lakhs	

G. INNOVATIONS (DIET KOLASIB)

<u>н. с</u>					KULASIB)					
Functio n		During 2013-14				Functio n	Plan for 2014-15			
Туре	No. Of publications/Releas es proposed as per AWP 2013-14	Target Group	Achievement s	Shortfall s if any with reasons	Expenditur e incurred	Types	No. of proposed publications/releas es	Target group	Estimated Expenditur e	Expected outcomes
TLM & TLE	3	P/S & M/S teacher s	More utilization of TLM & TLE		2 lakhs	TLM & TLE	3	P/S & M/S teacher s	2 lakhs	Effective classroom teaching in elementar y schools
	Sub-total of expenditure (incurred/estimated)				2 lakhs				2 lakhs	

H. CONTENT & MATERIAL DEVELOPMENT (DIET KOLASIB)

I. ON-SITE SUPPORT TO TEACHERS

(DIET KOLASIB)

Function			During 2013-14	ļ		Function		Plan	for 2014-15	
Eg. Visits to Schools	Number of visits proposed as per AWP 2013-14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred	Eg. Visits to Schools	Planned numbers visit	Average duration of each visit	Estimated Expenditure	Expected outcomes
Govt. P/S & M/S	55	5 days	More efficiency in classroom teaching & management		2 lakhs	Govt. P/S & M/S	25	5 days	2 lakhs	Improvement in teaching learning process
Sub-	Sub-total of expenditure (incurred/estimated)								2 lakhs	

B. RESEARCH AND ACTION RESEARCH

(DIET SERCHHIP)

Function		Du	ring 2013-14			Function	on Plan for 2014-15					
Research Title	No. of research proposed as per AWP 2013-14	Dissemination details (How was the research used)	Achieveme nts	Shortfalls if any with reasons	Expenditure incurred	Research Title	Planned Numbers	Dissemination details (How would the research used)	Estimated Expenditure	Expected outcomes		
Measurement of Attitude of teachers towards CCE	1	Being conducted	Data being collected	-	0.5 lakh	Study into Job Satisfaction among elementary teacher	1	To study the satisfaction level of elementary teachers in the district and suggest necessary actions for improvement	0.5 lakh	etter understanding of teachers' satisfaction towards their profession.		
Action Research	1	To be conducted and finish by March 2014	Schools and Problem identified	-	0.5 lakh	A study into the aptitude of teaching	1	To study the teaching aptitude of the student- teacher in the institution	0.5 lakh	For better understanding of student- teachers in terms of teaching aptitude		
Study into the achievement level of MS Students	1	To be conducted and finish by March 2014	Population identified	-	0.5 lakh	Study into the attitude towards educational administration	1	To study the attitude of headmaster towards the present educational administration in the district	0.5 lakh	For improvement of the present educational administration in the district		
Study of parental attitude toward Pre- School	1	Being Conducted	Data collected and analyzed	-	0.5 lakh		-	-	-	_		

Function		Dur	ing 2013-14				Plan for 2	014-15	
Resource support types	No. Of documents / publications proposed to be released as per AWP 2013-14	No of Orientation held with teachers	Achieveme nts	Shortfalls if any with reasons	Expenditure incurred	Planned No of documents / publications releases	Planned no of orientation held with teachers	Estimated Expenditure	Expected Outcomes
Research Report	5	To be held after publication	Research not yet completed	-	1 lakh	3	3	0.5 lakh	Discussion with teachers would beneficial academically
Training Report Compilation	1	1	Report discussed with concerned teachers	-	0.25 lakh	1	1	0.25 lakh	Detailed record of training and discussion will improve our training
Faculty Meeting Report compilation	1	-	Report compiled	-	0.25 lakh	1	1	0.25 lakh	Beneficial in evaluating the faculty programmes
Public awareness	-	-	-	-	-	2	2	2 lakh	Video clip, drama or short film on RTI and CCE

Function		C	Ouring 2013-14			Function		Plan f	or 2014-15	
Nature of programme	No. Of participan ts proposed to be covered as per AWP 2013-14	Average duration of programm e	Achievemen ts	Shortfall s if any with reasons	Expenditu re incurred	Nature of Programme	Planne d numbe r of particip ants	Average duration of programm e	Estimated Expenditu re	Expected outcomes
Training on Question Settings for PS Teachers	280	5 days	Achieved with positive feedback from trainees	-	-	Training cum Workshop on Mizo Tawng for PS teachers	100	4 days	2 lakh	Develop competenc y of teacher in Mizo Tawng
Training on Question Settings for MS Teachers	200	5 days	Achieved with positive feedback from trainees	-	-	Training cum Workshop on Mizo Tawng for MS teachers	80	4 days	1.5 lakh	Develop competenc y of teacher in Mizo Tawng
Training cum workshop on training effective- ness with BRCs & CRCs	14	3 days	To be organise in March 2014	-	-	Practical activity workshop cum training for Elementary Teachers	130	4 days	3 lakh	Develop practical activity skill in EVS & SS

D. TRAINING PROGRAMMES FOR TEACHERS, BRC AND CRC COORDINATORS, VEC, SMC MEMBERS, etc. (DIET SERCHHIP)

Training/Sensitizati on program for VEC,SMC members on community participation	100	2 days	To be organise in March 2014	-	-	Community Sensitization	200	4 days	2 lakh	To aware the community on RTE
Training on Mathematics for PS Teachers	80	5 days	To be organise in February 2014	-	-	Workshop cum seminar on Training management for BRCCs, BRC Resource Person and CRCCs	20	2 days	0.5 lakh	For better coordinatio n of training manageme nt in the district
Training on Mathematics for MS Teachers	60	5 days	To be organise in February 2014	-	-	Awareness cum training on Child Protection for PS teacher	100	2 day	2.5 lakh	To aware the PS teachers on Child Right and protection
	-	-	-	-	-	Awareness cum training on Child Protection for MS teacher	80	2 day	2 lakh	To aware the MS teachers on Child Right and protection

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET

(DIET SERCHHIP)

Function			During 2013-14				Plan for 20	014-15	
Name of Institution	No. Of DIET faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	No. Of DIET faculty to be covered	Brief nature of the programme	Estimate d Expendit ure	Expected outcomes
	13	Workshop on Evaluation	Achieved with positive results	None	1 lakh	24	Extensive field visit to department of education and library of Mizoram University	1 lakh	Faculty will benefited academically
Serchhip DIET	13	Workshop on New Textbooks	Achieved with positive results	None	1 lakh	50	Subject wise seminar	2 lakh	To enable faculties of DIET in Mizoram to be more efficient & expert in their respective subject
	13	Seminar on Research and writing report	Achieved with positive results	None	1 lakh	24	Field Trip to reputed DIETs in North East India	2 lakh	To study the working of other reputed DIET in the region.
	13	Exposure tour to T.E.Is in Mizoram	Scheduled on March 2014	-	2 lakh	-	-	-	-

F. TECHNOLOGY IN TEACHER EDUCATION

(DIET SERCHHIP)

Function			During 2013-14			,	Plan for 2014-15				
E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Number of teacher educators proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievement S	Shortfal Is if any with reasons	Expenditur e incurred	E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Planned Number of teachers/teache r educators covered	Brief objectives	Estimated Expenditur e	Expected outcomes	
Training on in- corporating ICT in classroom teaching	100	Develops incorporatio n of ICT tools in classroom teaching	To be organise before March 2014	-	1 lakh	Database Managemen t Training	24	To enable each and every faculty to manage TMS effectively	0.8 lakh	Each faculty will have an efficiency and competenc e in managing the TMS	
Training Managemen t System		Development of detailed teachers & schools database of the district	Achieved	-	1 lakh	Use of multimedia and social networking in teaching	50	To enable elementary teachers to incorporat e multimedia and social networking in teaching	1 lakh	Teachers will have competenc y and knowledge of how to use ICT effectively	
Training on use of computer in management and organizing	50	Incorporatin g computer in school management	To be organise before March 2014	-	0.8 lakh	Computer Literacy Programme for Elementary School teachers	60	To make the teachers understand the importance of ICTs	1 lakh	To make the teacher understand detrimental and correct use of ICT in modern world	

G. INNOVATIONS (DIET SERCHHIP)

Function		DIET SER	uring 2013-14			Function		Plan for	⁻ 2014-15	
Nature of Innovation	No. Of Beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of Innovation	No. Of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
Essay/Article writing competition for teachers	300	To sensitize and aware teachers of modern educational trends	To be organize within January 2014	-	1 lakh	Preparation and demonstration of Teaching aids for middle school teachers	20	To motivate teachers in developing low cost teaching aids by themselves and its correct uses.	1.5 lakh	Teachers will benefited in their professional
Art Integrated Learning	100	To developed the professional skills of teachers	To be organised	-	1.5 lakh	Preparation and demonstration of Teaching aids for primary school teachers	20		1.5 lakh	skills
Team Teaching	50	To develop innovative style of teachings and utilize human resources	Achieved	-	1.5 lakh		-	-	-	-

H. CON	TENT & MA	TERIAL DEVE	LOPMENT	(DIET	SERCHHIP)					
Function			During 2013-1	4		Function		Plan for	2014-15	
Туре	No. Of publication s/Releases proposed as per AWP 2013-14	Target Group	Achieveme nts	Shortfalls if any with reasons	Expenditur e incurred	Туре	No. of proposed publication s/releases	Target group	Estimated Expenditur e	Expected outcomes
Training Module	3	Elementary Teachers	Achieved	Nil	0.5 lakh	Practical Activity Manual	1	Elementary Teachers	1.2 lakh	Will guide in developing skills in practical activity
Standardize d Psychologic al Test	10	Elementary Teachers	Achieved	Nil	1 lakh	Training Module	2	Elementary Teachers	0.5 lakh	Teachers will have a guide or references in their classroom teaching
Elementary Teachers	-	Elementary Teachers	Achieved	Nil	0.5 lakh		-	-	-	-

Н. **CONTENT & MATERIAL DEVELOPMENT**

I. ON-SITE SUPPORT TO TEACHERS (DIET SERCHHIP)

Function			During 2013-14	,		Function	ion Plan for 2014-15				
Eg. Visits to Schools	Number of visits proposed as per AWP 2013-14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred	Eg: Visits to Schools	Planned numbers visit	Average duration of each visit	Estimated Expenditure	Expected outcomes	
Demonstration	15	1 day	Achieved	-	1 lakh	School Visits	30	1 day	1.5 lakh	Improve education system	
School Visit	30	1 day	Achieved	-	2 lakh	School Based Training	2	1 day	1 lakh	Impart training on need based	
School Based Training	5	1 day	Achieved	-	1 lakh						

B. RESEARCH AND ACTION RESEARCH

(DIET LAWNGTLAI)

Function	During 2013-14	l				Plan for 20	Plan for 2014-15						
Research Title	Number of research proposed as per AWP 2013-14	Dissemination details (How was the research used)	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	Planned Numbers	Dissemination details (How would the research be used)	Estimated Expenditure	Expected outcomes				
	3	AR reports was shared among faculty members and to teachers during in-service training programs	On going		0.4 lakh	4	AR reports will be shared among faculty members and to teachers during in- service training programs	0.5 lakh	Capacitate teachers to solve own school related problems				

C. RESOURCE CENTRE AND DOCUMENTATION

(DIET LAWNGTLAI)

Function		Du	ring 2013-:	14		Function	Plan for 2014-15				
Resource support types	No. of documents / Publication s proposed to be released as per AWP 2013-14	No. of orientatio n held with teachers	Achiev e ments	Shortfalls if any with reasons	Expenditur e incurred	Resource support types	Planned no. of documents / publication s releases	Planned no. of orientatio n held with teachers	Estimated Expenditur e	Expected outcomes	
1. District Education Survey	1	3	4.0 lakh	Not complete d due to MLA Elections	2.8 lakh	District Education Statistic Handbook	1	-	1.5lakh	Reliable educationa I statistics	
2.Purchase/subscriptio n of Commission reports, books and journals			2.0 lakh	nil		Purchase/subscriptio n books and journals			0.5lakh	Upgrade library, resource to faculty	
						Total			4.0 lakh		

Function	During 2013-	14				Function	Plan for 2014	-15		
Nature of programme	No. of participants proposed to be covered as per AWP 2013-14	Average duration of programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of programme	Planned number of participants	Average duration of programme	Estimated Expenditure	Expected outcomes
Orientation of M\S and P\S on CCE and relevant topics for LADC area	400	3 days	Achieved	Absent teachers	4.00	1.Trainings	600	4 days	13 lakh	Refresh teachers
Orientation on CCE and related topics for CADC area	200	1 week	Achieved	Absent teachers	3.0 0	2.Workshops	300	2 days		Developing locally needed materials
Workshop on co-scholastic activities	300	3 days	Achieved	Absent teachers	3.00	3.Campaign/Seminars	200	2 days		Impart global thinking
Training or BRCCs and CRCCs	60	4 days	Achieved	Absent teachers	1.00					
Training of VEC members	100	1 day			1.50					
Training of NGO,s	150	1 day			1.50					
Induction training of newly recruited teachers	40	2 weeks		No newly recruited teachers	2 .00					
District level seminar	150	2 days	Detailed for Feb.2014		1.50					
Total					17.50					

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET

(DIET LAWNGTLAI)

Function			During 2013-14			Function		Plan for	2014-15	
Name of Institution DIET LAWNGTLAI Mizoram	No. of DIET faculty proposed to be covered as per AWP 2013-14	Brief nature of the programme	Achievements	Shortfalls if any with reasons	Expenditure incurred	Name of Institution DIET LAWNGTLAI Mizoram	No. of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes
1.	14	Education related topics	Achieved		0.40	1. Visit DIET in Sikkim	07	Practical study.Report writing	4.0 lakh	Imbibe good ideas
2.	14	Visit other DIETs	Achieved		2.30	2.Workshops, Seminars etc	14	Workshops, Seminars etc	1.0 lakh	Learn and grow
3.	14	Workshop on new D.Ed Curriculum	Achieved		0.5					
4.	14	Faculty meetings	Achieved		0.10					
5.	44	Inter-District Teacher Educators Seminar								

F. TECHNOLOGY IN TEACHER EDUCATION

(DIET LAWNGTLAI)

Function	During 2013-1	4				Function	Plan for 2014	-15		
E.g. 1 EDUSAT based training 2 Teacher education MIS 3 Computer literacy programs	Number of teacher educators proposed to be covered as per AWP 2013-14	Brief objective of the program	Achievements	Shortfalls if any with reasons	Expenditure incurred	E.g. 1 EDUSAT based training 2 Teacher education MIS 3 Computer literacy programs	Planned Number of teachers/ teacher educators covered	Brief objectives	Estimated Expenditure	Expected outcomes
1. Orientation	200		nil	EDUSAT needs repair/re- installing		1.MIS/CLP	200	Skill in computer Literacy	2.0lakh	Computer Literacy
2. Training of teachers	200	Making teachers computer literate			1.0	2.Training Management System			1.5 lakh	Systematic training of Teachers

Function		(DIET LAWN) Durin	g 2013-14				Plan for 2014-15				
Nature of innovation	No. of beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achieveme nts	Shortfa IIs if any with reason s	Expenditur e incurred		No. of beneficiarie s proposed to be covered	Brief objectives	Estimated Expenditu re	Expected outcomes	
1. Interactive discussions on TET, Mass training of untrained		Findings of common goals and problems and deciding on solutions	Achieved better relation with other educational bodies		0.7 lakh	1.Art Education competition for schools	All govt Schools	Induce team work among teachers/students	1.5 lakh	Kindle healthy competition among schools/teacher	
2. Story writing competition	500	Inculcate writing among teachers	Achieved	Less particip ation	1.0 lakh	2. Science Exhibition	Middle Schools	Greater awareness in Science	1.5 lakh	S	

H. CONTENT & MATERIAL DEVELOPMENT (DIET LAWNGTLAI)

Function		D	ouring 2013-14			Function		Plan for	[·] 2014-15	
Туре	No. of publications/ Releases proposed as per AWP 2013- 14	Target Group	Achievements	Shortfalls if any with reasons	Expenditure incurred	Туре	No. of proposed publications/ releases	Target Group	Estimated Expenditure	Expected outcomes
1.Guidebook for organising activities	1	Elementary Teachers	Achieved		1.5 lakh	1.Guidebook for language teachers in Phonetics	1	Primary Teachers	2.0lakh	Standardized their pronunciation
2.Training module	1	Elementary Teachers	Achieved		0.5 lakh	2.Guidebook for Mathematic teachers	1	Primary Teachers	2.0lakh	Help problem areas in Mathematics

I. ON-SITE SUPPORT TO TEACHERS (DIET LAWNGTLAI)

Function			During 2013-14			Function		Plan fo	or 2014-15	
	Number of visits proposed as per AWP 2013- 14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred		Planned numbers visited	Average duration of each visit	Estimated Expenditure	Expected outcomes
1. Visits to Schools	Each faculty member will adopt one school	4 hours minimum per visit	On going		0.8lakh	 Adopt H.Lianbawiha Memorial School for quality improvement 	At least 30 visit	4-6 hours	1.5 lakh	Quality improvement
2. Lab Area Visit	3	1 week	Achieved		0.2lakh	2.Lab Area Visit	At least 20 visit	4-6 hours	0.5lakh	Insight to school problems and develop means to solve them

B. RESEARCH AND ACTION RESEARCH (DIET MAMIT)

Function		[During 2013-14			Function		Plan fo	or 2014-15	
Research Title	No. of research proposed as per AWP 2013-14	Dissemination details (How was the research used)	Achievements	Shortfalls if any with reasons	Expenditure incurred	Research Title	Planned Numbers	Dissemination details (How would the research used)	Estimated Expenditure	Expected outcomes
Use of Playway method in Govt. PS	1	For Improving method of teaching in KG Studies	Better use of Playway Method in Schools and improved Teaching Materials		0.5 Lakhs	Case Study on implementation of MDM in Upper PS in Mamit District	1	For better implementation of MDM	0.7 Lakhs	Better implementation of MDM
Comparision between Aizawl DIET & Mamit DIET	1	For Improving the functioning of the two DIETs	Better linkage between the two DIETs		0.5 Lakhs	Action Research on Accessing the effect of pre- school on language Development in Mamit District	1	To know if pre school Edn effect or influences learning of language at primary level	0.7 Lakhs	Improvement in Academic Performance
Study of Anganwadi centre in Mamit District	1	To identify good practices in the anganwadi centres	Good practices were identified & relate to concerned Anganwadis		0.5 Lakhs	Action Research on Problem in Teaching Poetry	1	To rectify errors committed in teaching poetry	0.6 Lakhs	Improvement in teaching of poetry

Function			During 2013-14			Function	Plan for 2014-15			
Resource support types	No. Of documents / publication s proposed to be released as per AWP 2013-14	No of Orientatio n held with teachers	Achievement s	Shortfall s if any with reasons	Expenditur e incurred	Resource Support Type	Planned No of documents / publication s releases	Planned no of orientatio n held with teachers	Estimated Expenditur e	Expected Outcomes
Survey Report	1	2	Successfully released the annual Report		1.5 Lakhs	Guidebook for Elementary Teachers on Question Settings	1	2	1 Lakh	Improving Quality of Questions
Research Report	1	1	Successfully released the research report		1.5 Lakhs	Guidebook for Teachers on Teaching of Mizo	1	2	0.5 Lakh	For Improving competency of teachers in teaching Mizo
ECCE Guideboo k	1	2	Better understandin g of ECCE programme by Teachers		1.5 Lakhs	Guidebook for PSTE students on childhood & Developmen t of Children	1	2	0.5 Lakh	For developing conceptual understandin g of childhood & development

C. Resource Centre and Documentation (DIET MAMIT)

Function							2014-15			
Nature of programm e	No. Of participant s proposed to be covered as per AWP 2013-14	Average duration of programm e	Achievements	Shortfall s if any with reasons	Expenditur e incurred	Nature of programm e	Planned number of participant s	Average duration of programm e	Estimated Expenditur e	Expected outcomes
Orientation	800	7 days	Acquainted subject teachers with method of teaching		6 Lakhs	Orientation	500	10 days	5 Lakhs	Improving quality of teaching
Training	1100	7 days	Improvement in teaching skills of teachers		8 Lakhs	Training	1200	7 days	8 Lakhs	Improving competenc y & proficiency of teachers
Workshop	300	5 days	Developed resource/trainin g methods & TLM for teachers		2 Lakhs	Workshop	100	3 days	1 Lakh	Creating awareness among VEC & SMCs

D. TRAINING PROGRAMMES FOR TEACHERS, BRC AND CRC COORDINATORS, VEC, SMC MEMBERS, etc. (DIET MAMIT)

Function		Du	ring 2013-14		-		Plan	for 2014-15	
Name of Institutio n	No. Of DIET faculty propose d to be covered as per AWP 2013-14	Brief nature of the programme	Achievement S	Shortfall s if any with reasons	Expenditur e incurred	No. Of DIET faculty to be covere d	Brief nature of the programme	Estimated Expenditure	Expected outcomes
DIET, Aizawl	13	Joint Faculty workshop on new curriculum	Better understandin g of the new curriculum		1 Lakh	13	Exposure visit	3 Lakhs	For enhancement of knowledge and gaining new ideas
DIET, Lawngtlai	13	Exposure visit	Gained new experiences and ideas through interactions		3 Lakhs	13	Workshop/Seminar/ Symposium	1 Lakh	For enhancing proficiency of faculty
DIET, Mamit	13	Seminar/ Workshop	Enrichment in capacities of faculties		1 Lakh	13	Workshop	1 Lakh	Development of study material

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET (DIET MAMIT)

F. TECHNOLOGY IN TEACHER EDUCATION (DIET MAMIT)

Function		D	uring 2013-14				Plan f	or 2014-15	
E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	No of teacher educators proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achievements	Shortfalls if any with reasons	Expenditur e incurred	-	Brief objectives	Estimated Expenditu re	Expected outcomes
EDUSAT	400	Imparting new trends in education		Could not achieve target due to non functioning of HUB		300	Maintaining common standard quality in education	1 Lakh	Providing effective training with less cost
CLP	500	Imparting Education to teachers	500 teachers covered under the programme		1.7 Lakhs	400	Imparting computer education to teachers	1.3 Lakhs	Imparting computer education to teachers
MIS	24	Managing and maintaining up to date data and information	Maintained up to date data of schools and teachers		0.3 Lakh	50	Database Management Training	0.2 Lakh	For Efficiency and competency in managing management system

G. INNOVATIONS (DIET MAMIT)

Function			During 2013-14			Function		Plan for	2014-15	
Nature of Innovation	No. Of Beneficiaries proposed to be covered as per AWP 2013-14	Brief objective	Achievements	Shortfalls if any with reasons	Expenditure incurred	Nature of Innovation	No. Of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
Story writing competition for MS Students	200	Developing interest in literature among students	More than 200 students participated	Proposed programme changed due to MLA Election	1 Lakh	Special project for minorities (Brus & Chakmas)	150	To Uplift the minorities in education	2 Lakhs	To widen the outlook and create awareness about the importance of education
Essay writing competition for teachers	500	Developing a sense of self evaluation among teachers	Target achieved		2 Lakhs	Competition on development of low cost/No cost TLM	200	To create new ideas on preparation of TLM	1 Lakh	Obtaining better creativity of teachers and students

H. CONTENT & MATERIAL DEVELOPMENT (DIET MAMIT)

Functio n	During 2013-14 No. Of Shortfall nublications/Releas Target Achievement s if any					Function	Р	lan for 201	4-15	
Туре	No. Of publications/Releas es proposed as per AWP 2013-14	Target Group	Achievement s	Shortfall s if any with reasons	Expenditur e incurred	Туре	No. of proposed publications/releas es	Target group	Estimated Expenditur e	Expected outcome s
Training module for teacher s on Questio n Setting	1	Teacher s	Handbook distributed to all schools and teachers		0.7 Lakh	Training Module for teaching of EVS for Class-III	1	Teacher s	0.35 Lakh	Making teachers confiden t to teach prose
Training module for ECCE teacher s	1	ECCE teacher s			0.3 Lakh	Translation of one subject based Guidebook a	1	Teacher s	0.35 Lakh	Enabled to teach materials with purpose
						Training module on aims of teaching mthematic s	1	Teacher s	0.3 Lakh	For making teacher training more effective

I. ON-SITE SUPPORT TO TEACHERS (DIET MAMIT)

Function			During 2013-14	Ļ		Function		Plan	for 2014-15	
Eg. Visits to Schools	Number of visits proposed as per AWP 2013-14	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure incurred	Eg. Visits to Schools	Planned numbers visit	Average duration of each visit	Estimated Expenditure	Expected outcomes
School Based training	6	2 days	Provided academic support to schools		1 Lakh	School Based training	7	2 days	0.5 Lakh	Providing academic support and guidance
Lab area visit	8	1 day	Solved teacher's problems		0.5 Lakh	Lab area visit	9	1 day	1 Lakh	Monitoring & academic supervision
School Survey	1	1 day	Helps to maintain up to date educational data		2 Lakhs	School Survey	1	1 day	2 Lakhs	Maintaining up to date educational data and Info

Consolidation of 8 DIETs

S.	Head of Expenditure	Central assistance	Expen incu	diture rred	Unspent balance as	Total proposed	State Contribution	Claim from GOI
No.		in 2013-14	Central share	State share	on 31.03.2014	2014-15	2014-15	(2014-15)
Α	EXISTING DIETs/DRCs							
1	Strengthening of physical infrastructure (i) Civil Works					1009.65	100.97	908.68
	(ii) Equipments					180.00	18.00	162.00
2	Programmes and activities	240.00	216.00	24.00		240.00	24.00	216.00
3*	Salary of faculty and staff sanctioned and filled up after up-gradation	1271.61	1144.45	127.16		2200.00	220.00	1980.00
4	Faculty Development	24.00	21.60	2.40		40.00	4.00	36.00
5	Contingency	120.00	108.00	12.00		120.00	12.00	108.00
D	TECHNOLOGY IN TEACHER							
12	Hardware support	40.00	36.00	4.00				
13	Purchase of hub/switch	5.60	5.04	0.56				
14	One-time orientation/training	8.00	7.20	0.80				
15	Additional support/maintenance	16.00	14.40	1.60		16.00	1.60	14.40
TOTAI		1725.21	1552.69	172.52		3805.65	380.57	3425.08

Note: Central assistance for civil works in 2013-14 is approved but yet to be sanctioned

(DIET AIZAWL)

S.	Head of Expenditure	Central assistance in	Expenc incur		Unspent balance as	Total proposed	State Contribution	Claim from GOI
No.		2013-14	Central share	State share	on 31.03.2014	2014-15	2014-15	(2014-15)
Α	EXISTING DIETs/DRCs		I				I	
1	Strengthening of physical infrastructure (i) Civil Works (ii) Equipments					91.83	9.18	82.65
2	Programmes and activities	30.00	27.00	3.00	Nil	30.00	3.00	27.00
3*	Salary of faculty and staff sanctioned and filled up after up- gradation	255.77	230.193	25.577		304.00	30.40	273.60
4	Faculty Development	3.00	2.70	0.30	Nil	5.00	0.50	4.50
5	Contingency	15.00	13.50	1.50		15.00	1.50	13.50
D	TECHNOLOGY IN TEACHER EDUCATION							
12	Hardware support	5.00	4.50	0.50				
13	Purchase of hub/switch	0.70	0.63	0.07				
14	One-time orientation/training of teacher educators	1.00	0.90	0.10				
15	Additional support/maintenance	2.00	1.80	0.20		2.00	0.20	1.80
	TOTAL	312.47	281.223	31.247	0	447.83	44.78	403.05

(DIET LUNGLEI)

S.	Head of Expenditure	Central assistance		diture rred	Unspent balance as	Total proposed	State Contribution	Claim from GOI
No.		in 2013-14 Central share		State share	on 31.03.2014	2014-15	2014-15	(2014-15)
Α	EXISTING DIET	s/DRCs						
1	Strengthening of physical infrastructure					102.07	10.21	91.86
	(i) Civil Works (ii) Equipments							
2	Programmes and activities	30.00	27.00	3.00	NIL	30.00	3.00	27.00
3*	Salary of faculty and staff sanctioned and filled up after up-gradation	255.77	230.193	25.577		288.00	28.80	259.20
4	Faculty Development	3.00	2.70	0.30	NIL	5.00	0.50	4.50
5	Contingency	15.00	13.50	1.50		15.00	1.50	13.50
D	TECHNOLOGY IN TEACHER							
12	Hardware support	5.00	4.50	0.50				
13	Purchase of hub/switch	0.70	0.63	0.70				
14	One-time orientation/training	1.00	0.90	0.10				
15	Additional	2.00	1.80	0.20		2.00	0.20	1.80
	TOTAL	312.47	281.223	B1.247	0	442.07	44.21	397.86

(DIET SAIHA)

Sl.No	Head of Expenditure	Central assistance in 2013-2014 (in lakh)		nditure (in lakh) State Share	Unspent balance as on 31.03.2014	Total proposed 2014-15 (in Lakh)	State Contribution 2014-15 (in lakh)	Claim from GOI (2014-15) (in lakh)
1.	Strengthening of physical infrastructure (i) Civil Works					140.69	14.07	126.62
	(ii) Equipments					30.00	3.00	27.00
2.	Programmes and activities	30.00	27.00	3.00	nil	30.00	3.00	27.00
3.	Salary of faculty and staff sanctioned and filled up after up-gradation	130.035	117.0315	13.0035		268.00	26.80	241.20
4.	Faculty Development	3.00	2.70	0.30	nil	5.00	0.50	4.50
5.	Contingency	15.00	13.50	1.50	nil	15.00	1.50	13.50
6.	Technology in Teacher Education 1.Hardware Support 2.Purchase of hub/switch 3.One time orientation /training of teacher educators 4.Additional support/maintenance	5.00 0.70 1.00 2.00	4.50 0.63 0.90 1.80	0.50 0.07 0.10 0.20	Nil Nil Nil Nil	2.00	0.20	1.80
	TOTAL	186.735	168.0615	18.6735		490.69	49.07	441.62

(DIET CHAMPHAI)

SI. No	Head of Expenditure	assistance in incurred		Unspent balance as on 31.03.2014	Total proposed 2014-15	State Contribution 2014-15	Claim from GOI (2014-15)	
			Central share	State share				
	Strengthening of physical infrastructure							
1.	(i) Civil Works	nil	nil	nil	nil	136.73	13.67	123.06
	(ii) Equipments	nil	nil		nil	30.00	3.00	27.00
2.	Programmes and activities	30.00	27.00	3.00	nil	30.00	3.00	27.00
3.	Salary of faculty and staff sanctioned and filled up after up-gradation	125.00	112.50	12.50	nil	268.00	26.80	241.20
4.	Faculty Development	3.00	3.00		nil	5.00	0.50	4.50
5.	Contingency	15.00	13.50	1.50	nil	15.00	1.50	13.50
6.	 Technology in Teacher Education 1.Hardware Support 2.Purchase of hub/switch 3.One time orientation/training of teacher educators 4.Additional support/maintenance 	8.70	7.83	0.87	nil	2.00	0.20	1.80
	TOTAL	181.70	163.53	18.17	nil	486.73	48.67	483.06

(DIET KOLASIB)

SI. No	Head of Expenditure	Central assistance in 2013- 2014	Expend incur		Unspent balance as on 31.03.2014	Total proposed 2014-15	State Contributi on 2014- 15	Claim from GOI (2014-15)
			Central	State				
			share	share				
	Strengthening of physical							
	infrastructure							
1.	(i) Civil Works	nil	nil	nil	nil	132.11	13.21	118.90
	(ii) Equipments	nil	nil		nil	30.00	3.00	27.00
2.	Programmes and activities	30.00	27.00	3.00	nil	30.00	3.00	27.00
3.	Salary of faculty and staff sanctioned					268.00	26.80	241.20
5.	and filled up after up-gradation	125.00	112.50	12.50	nil	200.00	20.00	271.20
4.	Faculty Development	3.00	3.00		nil	5.00	0.50	4.50
5.	Contingency	15.00	13.50	1.50	nil	15.00	1.50	13.50
	Technology in Teacher Education							
	1.Hardware Support	8.70	7.83	0.87	nil	2.00	0.20	1.80
	2.Purchase of hub/switch							
6.	3.One time orientation/training of							
	teacher							
	educators							
	4.Additional support/maintenance							
	TOTAL	181.70	163.53	18.17	nil	482.11	48.21	433.90

		Central assistance in	Expendincut		Unspent	Total proposed 2014-15	State Contribution	Claim from GOI
Sl.No	Head of Expenditure	2013-2014		State Share	balance as on 31.03.2014	(in lakh)	2014-15 (in lakh)	(2014-15) (in lakh)
	Strengthening of physical							
1	infrastructure							
1.	(i) Civil Works					134.75	13.48	121.27
	(ii) Equipments					30.00	3.00	27.00
2.	Programmes and activities	30.00	27.00	3.00	Nil	30.00	3.00	27.00
	Salary of faculty and staff							
3.	sanctioned and filled up after	125.00	112.50	12.50		268.00	26.80	241.20
	up-gradation							
4.	Faculty Development	3.00	2.70	0.30	Nil	5.00	0.50	4.50
5.	Contingency	15.00	13.50	1.50	Nil	15.00	1.50	13.50
	Technology in Teacher							
D	Education							-
5	1.Hardware Support	5.00	4.5	0.5	Nil	-	-	-
c	2.Purchase of hub/switch	0.70	0.63	0.07	Nil	-	-	
6.	3.One time							-
	orientation/training of	1.00	0.90	0.10	Nil	-	-	
	teacher educators							
	4.Additional							
	support/maintenance	2.00	1.80	0.20	Nil	2.00	0.20	1.80
	TOTAL	181.7	163.53	18.17	Nil	484.75	48.48	436.27

(DIET LAWNGTLAI)

Sl.No	Head of Expenditure	Central assistance in 2013-2014 (in lakh)		nditure (in lakh) State Share	Unspent balance as on 31.03.2014	Total proposed 2014-15 (in Lakh)	State Contribution 2014-15 (in lakh)	Claim from GOI (2014-15) (in lakh)
1.	Strengthening of physical infrastructure (i) Civil Works					139.36	13.94	125.42
	(ii) Equipments					30.00	3.00	27.00
2.	Programmes and activities	30.00	27.00	3.00	nil	30.00	3.00	27.00
3.	Salary of faculty and staff sanctioned and filled up after up-gradation	130.035	117.0315	13.0035		268.00	26.80	241.20
4.	Faculty Development	3.00	2.70	0.30	nil	5.00	0.50	4.50
5.	Contingency	15.00	13.50	1.50	nil	15.00	1.50	13.50
6.	Technology in Teacher Education 1.Hardware Support 2.Purchase of hub/switch 3.One time orientation /training of teacher educators 4.Additional support/maintenance	5.00 0.70 1.00 2.00	4.50 0.63 0.90 1.80	0.50 0.07 0.10 0.20	Nil Nil Nil Nil	2.00	0.20	1.80
	TOTAL	186.735	168.0615	18.6735		489.36	48.94	440.42

(DIET MAMIT)

SI.No	Hood of Expanditure	Central assistance in	Expendincu		Unspent balance as on	Total proposed 2014-15	State Contribution	Claim from GOI
51.100	Head of Expenditure	2013-2014	Central Share	State Share	31.03.2014	(in lakh)	2014-15 (in lakh)	(2014-15) (in lakh)
1.	Strengthening of physical infrastructure (i) Civil Works					132.11	13.21	118.90
	(ii) Equipments					30.00	3.00	27.00
2.	Programmes and activities	30.00	27.00	3.00	Nil	30.00	3.00	27.00
3.	Salary of faculty and staff sanctioned and filled up after up-gradation	125.00	112.50	12.50		268.00	26.80	241.20
4.	Faculty Development	3.00	2.70	0.30	Nil	5.00	0.50	4.50
5.	Contingency	15.00	13.50	1.50	Nil	15.00	1.50	13.50
D	Technology in Teacher Education							-
6.	1.Hardware Support2.Purchase of hub/switch3.One time	5.00 0.70	4.50 0.63	0.50 0.07	Nil Nil	-	-	-
	orientation/training of teacher educators 4.Additional	1.00	0.90	0.10	Nil	-	-	
	support/maintenance	2.00	1.80	0.20	Nil	2.00	0.20	1.80
	TOTAL	181.70	163.53	18.17	Nil	482.11	48.21	433.90

	Name of								No.	of posts						Estimated Annual expenditure (for 2014-15 on posts which were		Actual expenditu re in 2013- 14 on salaries of		Net claim for G.O.I on	
s/	District where	Whether Upgraded	Year of	(15	cipal pay s 600-39100 GP – 7600/-	/-)	1	cipal/ Sr. Le bay scale 19100/-)GF		(156	urer pay sca 500-39100/ 5P-5400/-		scale (ademic sta 9300-3480 P – 4400/-	00/-)	In existence		posts men- tioned in	State Contri-	account of sala- ries for	
-,	DIET is located	or new	sanc- tion		Sanctione			nctioned			anctioned			anctioned		upgra-		ra- Filled up	col. 7.10,13 &	bution	2014-15
				Before upgrad ation	After upgrada tion	Filled up as on 31.3.11	Before upgra- dation	upgra-	Filled up as on 31.3.14	Before upgra- dation	After upgrada- tion	Filled up as on 31.3.14	Before upgra- dation	After upgra dation	Filled up as on 31.3.11	dation as on (whether 31.3.14 filled up or not)		16 to the extent they were filled up.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
1	Aizawl	Upgraded	1989	1	1	1	7	7	7	15	17	17	16	24	24		304	210.53	30.4	273.60	
2	Lunglei	Upgraded	1993	1	1	1	4	7	7	15	17	17	14	24	24		288	255.77	28.80	259.20	
3	Saiha	Upgraded	2013	1	1	1	-	7	7	13	17	17	11	24	24		268	130.035	26.80	241.20	
4	Champ	Upgraded	2013	1	1	1	-	7	7	13	17	17	11	24	24		268	125.00	26.80	241.20	
5	Kolasib	Upgraded	2013	1	1	1	-	7	7	13	17	17	11	24	24		268	125.00	26.80	241.20	
6	Serchhi	Upgraded	2013	1	1	1	-	7	7	13	17	17	11	24	24		268	125.00	26.80	241.20	
7	Lawngtl	Upgraded	2013	1	1	1	-	7	7	13	17	17	11	24	24		268	130.035	26.80	241.20	
8	Mamit	Upgraded	2013	1	1	1	-	7	7	13	17	17	11	24	24		268	125.00	26.80	241.20	
		TOTAL		8	8	8	11	56	56	108	136	136	96	192	192		2200.00	1226.37	220.00	1980.00	

6.7. CLAIM FOR RECURRING ASSISTANCE FOR THE YEAR 2014-2015: PART-II: ESTIMATED EXPENDITURE ON SALARIES: DIETS

(Note : Column under 'After up-gradation' includes posts 'before up-gradation') It is mandatory to give details of Pay Scales along with Grade Pay.

PARA ACADEMIC STAFF: 1) SUPERINTENDENT PB-3-15600-39100+5400 GP 2) ACCOUNTANT/ISPECTOR OF STATISTIC PB-2-9300-34800+4400 GP 3) LIBRARIAN PB-2-9300-34800+4400GP 4) ASSISTANT GRADE PB-2-9300-34800+4400GP

5)WORK EDUCATION TEACHER PB-2-9300-34800+4400GP 6) PA/STENO (to principal) PB-2-9300-34800+4400GP 7) STENO/TYPIST PB-2-9300-34800+4400GP 8) UDC/ICT SUPPORT STAFF PB-2-9300-34800+4200GP 9)LDC/LAB ASSISTANT PB-1-5200-20200+2400GP 10) GROUP D IS- 4400-7440+1650GP

Amount	Qnty	Rate	Particulars	S. No
400000.00	2	200000.00	Canon EOS 7D with Canon EF24-105mm f/4 L IS USM Lens	1
60000.00	2	30000.00	Canon Speedlite 580EX II	2
150000.00	1	150000.00	New Vision Visualizer PH-9000M	3
70000.00	1	70000.00	New Vision Interactive whiteboard E-88"	4
7000.00	1	7000.00	New Vision Floor stand for 2000MM interactive whiteboard	5
270000.00	3	90000.00	NEC Multimedia M350XG Projector with NEC wireless LAN Module	6
70000.00	1	70000.00	Dell Personal Computer Precision T1700 Small Form Factor	7
90000.00	1	90000.00	Dell PowerEdge T110 II compact tower server	8
70000.00	1	70000.00	Allen & Heath ZED Series ZED-16FX Multipurpose USB Mixer	9
60000.00	1	60000.00	Crown XTi 1002I Amplifier	10
36000.00	2	18000.00	Samson Auro D12 400W 12"2-Way Passive PA Speaker	11
28000.00	1	28000.00	Shure SVX14E/PG185 Microphone (Wireless tie-clip)	12
70000.00	5	14000.00	Shure CVG12RS-B/C Condenser gooseneck Microphone	13
80000.00	2	40000.00	SHURE SVX-288/PG58 Wireless Microphone (set of two)	14
100000.00	2	50000.00	Yamaha MSR400 Active Speaker	15
30000.00	1	30000.00	Samson XLR Cable & Socket	16
20000.00	1	20000.00	Snake Cable	17
			BOSE amplification system: L1 Compact Set -	
		210000.00	L1 TM Model II System with B1 Bass	
200000 00	1	45000.00	T1 ToneMatch Audio Engine	10
309000.00	1	7000.00	PackLite [™] Power Amplifier Model A1	18
		7000.00	T1 ToneMatch [™] Audio Engine Power Supply	
		40000.00	Bose Cable & Socket	
350000.00	1	350000.00	Sony BRAVIA 65 inches Full HD LED KDL-65HX925 Television	19
200000.00	1	200000.00	Smart Interactive Podium with Interactive touchscreen & PA System	20
30000.00	3	10000.00	Biometric Fingerprint Recognition Device	21
500000.00	1	500000.00	Kirloskar Genset 4R1190 - 50 KVA Generator	22
30,00,000.00	nd Total	Gra		
180,00,000.00	6 DIETs	Total for		

Equipments for upgraded new DIET (viz. DIETs- Saiha, Champhai, Kolasib, Serchhip, Lawngtlai, Mamit)

CONTINGENCY REQUIREMENT OF 8 DIETs (2013-2014)

For 1 DIET

SI. No.	Particulars	Amount proposed (Rupees in lakhs)	Remarks
1	Chartering of vehicles	3.00	Since there is no vehicle facility
2	Purchase of Library Books	2.00	For strengthening of Library
3	Subscription of Journals, periodicals, newspapers etc.	1.00	for 1 year
4	Book shelf/Almirah	2.00	For Office and Library
5	Computer consumables	2.00	For Office and Library
6	Stationery items	2.00	Day-to-day needs
7	Tables and chairs	3.00	For Training Rooms
	Total	15.00	

Total requirement for contingency for 8 DIETs : Rs 120.00 lakhs

State share : Rs 12.00 lakhs

GOI share : Rs 108 lakhs

		Recurring		N	on-Recurrir	ıg	То	tal	
Name of DIET	State Share	Central Share	Total	State Share	Central Share	Total	State Share	Central Share	Grand Total
AIZAWL	35.60	320.40	356.00	9.18	82.65	91.83	44.78	403.05	447.83
LUNGLEI	34.00	306.00	340.00	10.21	91.86	102.07	44.21	397.86	442.07
SAIHA	32.00	288.00	320.00	17.07	153.62	170.69	49.07	441.62	490.69
CHAMPHAI	32.00	288.00	320.00	16.67	150.06	166.73	48.67	438.06	486.73
KOLASIB	32.00	288.00	320.00	16.21	145.90	162.11	48.21	433.90	482.11
SERCHHIP	32.00	288.00	320.00	16.48	148.27	164.75	48.48	436.27	484.75
LAWNGTLAI	32.00	288.00	320.00	16.94	152.42	169.36	48.94	440.42	489.36
MAMIT	32.00	288.00	320.00	16.21	145.90	162.11	48.21	433.90	482.11
Total for 8 DIETs	261.60	2354.40	2616.00	118.97	1070.68	1189.65	380.57	3425.08	3805.65

ABSTRACT OF RECURRING AND NON-RECURRING CENTRAL AND STATE SHARE