## 4.1 ABOUT IASE (To be filled up separately for each IASE)

Name of IASE (Address, Phone,	Govt. College of	No. of teacher educators of	16 DIETS & 2 BTI's
website, etc)	Education, Bilaspur.	DIETs/BITEs covered	
	(C.G.)	,	
	Ph. 07752-644450		
Year of Formation	1993	overall infrastructure	Urgently needs repair
		condition of the IASE	and additional
			construction or Needs
			Minor Repair and general
			facelift
No. of districts covered by IASE	27	Total campus Area (in	19069 Sq. Mt.
		sq.mtr.)	
Pre-service programmes offered	B.Ed. Preservice 95	Total Built-up Area (in	5801 Sq. Mt.
B.Ed(annual capacity) M.Ed	B.Ed. Inservice 85	sq.mtr.)	
(annual capacity)	Total 180		
	M.Ed. Preservice 04		
	M.Ed. Inservice 31		
	Total 35		
Other Programmes offered	B.Ed. (IGNOU)	Can more floors be added to the	No
	M.A. Education	existing building (Yes/No, How	
	(IGNOU)	Many)	
	PGDSLM (IGNOU)		
	B.Ed (Pt. S.S. Open		
	Uni)		
	Ph.D. Education		
	Certificate course in		
	Teaching English		
	(EFLU)		
	Certificate course in		
	Teaching English		
	(EFLU)		

4.2 PROCESS AND PERFORMANCE INDICATORS	
Suggested Process Indicators	
<b>1.</b> Does the IASE have a detailed database on the Tea Education Institutions & Teacher Educators in the asserves ?	
<b>2.</b> Has the IASE conducted a training need analysis f Educators ?	for Teacher YES
<b>3.</b> Has the IASE created special courses for Teacher E in indentified areas of need?	Educators YES
<b>4.</b> Does the IASE use ICT during In-service Training Programmes	YES
<b>5.</b> Does the IASE hold regular meetings with - SSA, DIETS, CTE and SCERT?	RMSA, YES
6. Has there been positive feed back by the student te the M.Ed/B.Ed. and other pre service programmes? records of the same?	
7. Has there been positive feed back on the In-service programmes by teacher educators? Are there the recessame?	
8. Does the IASE use the Training Management Syste	m? YES
9. Does the IASE conduct research studies related to educators in the area that it covers?	teacher YES
10. How many research studies have been done by th faculty? No. of proposals submitted/accepted/comple	
11. What are the areas of research covered?	YES
12. How many publications have been authored by IA? – Conference, Seminar Presentation, Reports, New F Journal, Articles, Books etc.	•

13. Are there regular faculty development programmes for IASE faculty?	YES
14. How many faculty members at the IASE were deputed for conferences, went on study leave and undertook exposure visits ?	20
15. What is the frequency of faculty meetings within the IASE? are there records of the same?	fortnightly
16. What has been the most "talked about" process improvement in the year within IASE?	Academic Support Material & ELT
Suggested Performance Indicators	
Input/Activity Measures	
1. % faculty vacancy in IASE	Nil
2. Number of modules created for teacher educators	10
3. IASE as Regional Resource Center	8 (for different levels of
4. % of new books (<3 Years old) in the institution library	30
Out put / Out come Measures	
1. Success ratio in Pre-service examination?	100%
2. % of IASE students who cleared TET?	80%
3. No. of teachers benefitted from training programmes?	500
4. No. of research publications/documents released	2
5. No. of resource material prepared for teacher educators?	10

#### 4.3 INFRASTRUCTURE PROPOSAL

The State Government shall assess the infrastructure requirements of each 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.

Name of IASE	Year in which central assistance received	Component	Installment No.	Amount	Amount of Grant Utilized	% of Grant Utilized	Remark
Bilaspur	1995	Infrastructure	1	20,000,00.00			
		Hostel	1	15,00,000.00			
		Quarters	1	10,00,000.00			
		Contingency	1	15,00,000.00			
		Total		60,00,000.00	60,000,00.00	100%	

### 4.4 Current Staff and Plan - 2014-15

Post	Sa	inctioned	Posts fille	ed 2014-15	Post filled 2014-15	Vacant 2014-15
	Before up	After up	Before up	After up		
	gradation	gradation	gradation	gradation		
	1	2 Including 1	3	4	5	6
Head	1	1	1	1	Nil	1
Professor	3	3	3	3	3	Nil
Associate professor	Nil	Nil	Nil	Nil	Nil	Nil
Reader	Nil	Nil	Nil	Nil	Nil	Nil
Asst. Professor	6	6	6	6	6	Nil
Lecturer	5	5	5	5	5	Nil
Asstt. Coordinator	1	1	1	1	1	Nil
Craft Teacher	7	7	7	7	6	1
Lab Assistant	2	2	2	2	Nil	2
Total	25	25	25	25	21	4
NON- ACADEMIC						
1 Librarian	1	1	1	1	Nil	1
2. Clerical	5	5	5	5	5	Nil
3 Class - IV	6	6	6	6	5	1
4 Craft	2	2	2	2	Nil	2
attendant						
Contingency Peon	10	10	10	10	Nil	10
TOTAL	24	24	24	24	10	14

# 4.5 Function wise planning formats

### A PRE-SERVICE PROGRAMMES

Name of course (B.Ed/M.Ed,etc .)	Intake apporved by NCTE	Duration of programme	Actual No. of trainees admitted in 2013- 14
1 B.Ed.	B.Ed. Preservice 95 B.Ed. Inservice 85 Total 180	1 year	180
2 M.Ed.	M.Ed. Preservice	1 year	35
	M.Ed. Inservice 31 Total 35		

#### B. RESEARCH

Function		Dur	ing 2013-14				During 201	4-15	
Research Title	research planned as	`	No. of research undertake n during 2013-14	Shortfalls if any with reasons	Expendit ure Incurred till March 14	Planned Numbers	Dissemination details (How would the research used)	Estimated Expenditure	Expected Out comes
1 Teachers Aptitude towards Research	1	Teachers with low aptitude given orientation	1	Nil	20000	1 ICT Effectiveness of Power Point	Motivation towards use of PPT	50,000.00	Teacher will use PPT in classroom
2 Multi Media	1	Work Shop on Multimedia approach	1	Nil	30000	1. Achievement in Mathematics	Achievement in Mathematics According to Learning Styles	50,000.00	Enhancement in Achievement
3 Gender Sensitizat ion	1	Awareness towards Gender Discriminati on	1	Nil	20000	1. Perfomance Indicators of Primary School Teachers.	Measure and acknowledge Performance of elementary school teachers	50,000.00	Appraisal of Primary Teachers
4 Cocurricul ar Activities	1	Motivation and Participatio n	1	Nil	20000	1. Assessment of Laboratory Skills in Teachers	Teacher Motivation and Training	50000	Effective Use of Laboratory tools

			1. Career Guidance	Career Couselling Workshop for Teachers	50000	Teachers will know about the scope of career gudance
			1. Inclusive Education	Survey of Status of Inclusive Education	50,000.00	Awareness of Inclusive Edcuation
			1. Research Attitude	Status of Research Attitude in teachers with M.Ed. Qalification	50,000.00	Reinforcement of Quality in implement of Research
			2. Language Education	Writing and Comprehension Skills of Teacher Trainees	100,000.00	Improvement in Writing Skills in Teachers
			1. Curriculum Analysis	Analyzing the undergraduate language curriculum	50,000.00	Desparities may be met with.
			1. Environmenta l Education	Monitoring use of polythene in Schools	50,000.00	Students will lessen the use of polythenes
			1. KGBV School Environment	and level of aspiration	50,000.00	Students will know about careeer opportunities
Total		90000			6,00,000.00	

## C. RESOURCE CENTRE AND SUPPORT TO DIETS, CTEs, etc.

Functions	<b>During 2013-14</b>						Planned	for 2014-15	
Resource support types	publication	No. of orientation held with teacher educators	Achievement s	Shortfalls if any with reasons	Expenditure Incurred upto March 2014	No. of	Planned No. of Orientation of Teacher Educators	Estimated Expenditure	Expected Out Comes
1 Research Journal	2		In Process	Nil	1,00,000.00		Research Reporting	1,00,000.00	Research Capability and Documenta tion
2						Research Journal Publication		2,00,000.00	Journal News Letter and Monograph
3							Language Club (DIETS)	60,000.00	Establishm ent of Language Clubs
Total					1,00,000.00			3,60,000.00	

#### D CAPACITY BUILDING OF TEACHER EDUCATORS

Functions	During 201	3-14				Planned for 2014-15					
Nature of programm e	No. of participant s targeted as per AWP 2013-14	Average duration of program me	Achievements	Shortfall s if any with reasons	Expenditure Incurred	Planned No. of participants and Programme	Average Duration of program me	Estimated Expenditure	Expected Out Comes		
1Teaching Skills	40	3 days	Skills used in Classroom	Nil	22,113.00	40 1Teaching Skills	5 days	1,00,000.00	Skills used in Classroom		
1- English Language Workshop	40	5 days	Language Clubs established	Nil	35,587.00	40 Orintation in using Eng Text book in class XI and XII	5 days	80,000.00	Simplification of Text and Exercises		
1 Educational Technology	40	5 days	Cognitive updating of ET	Nil	26,695.00	40 Principal and DEO Training	6 days	1,00,000.00	Academics, administration and Finance		
1 Research Methodolog Y	40	4 days	updating of Research Reporting	Nil	21,029.00	40 Psychology Practical	4 days	60,000.00	Teacher Educators will be able to use psychological tools.		
						40 Research Methodology	5 days	60,000.00	Teacher Educators will be able to do research		
Total					105424	40 Orientation of NCF 2005	5 days	100,000.00	Teacher Educators and Principals will know the NCF 2005		
Total					105424		,	5,00,000.00			

#### E. PROGRAMMES CONDUCTED FOR FACULTY OF IASE

Functio	During 2013-	14				Planned for 2014-15			
ns									
Name of	No. of IASE	Brief	Achieve	Shortfall	Expendi	No. of	Brief	Estimated	Expected
instituti	faculty	nature	ments	s if any	ture	IASE	nature of	Expenditur	Out Comes
on	proposed to	of the		with	Incurred	faculty	the	e	
	be covered	program		reasons		to be	programme		
	as per AWP	me				covered			
	2013-14								
						10	IIE, Shimla	2,00,000.0	Improveme
							NIAS	0	nt in the
				No			Bangalore		performanc
				Allotme					e
1	Nil		Nil	nt	Nil				

#### F. TECHNOLOGY IN TEACHER EDUCATION

T. IECIMOEOC													
Functions	During 201	3-14				I	Planned fo	r 2014-15	5				
E.g.	Number of	Brief	Achieve	Shortfall	Expenditur	Planned	Brief	Estimat	Expected				
1. EDUSAT based	teacher	objective	ments	s if any	e Incurred	Number of	objective	ed	Out				
training	educators	of the		with		teachers/t	S	Expendi	Comes				
2. Teacher	prposed to	program		reasons		eacher		ture					
education MIS	be covered	me				Educators							
3. Computer	as per AWP					covered							
literacy programs	2013-14												
1 Copmuter	47/50	Comput	Learnt	Nil	41,259.00	50	Compute	80000	Will be				
Training	, 00	er	Dourne	1111	11,203.00		r Literacy		able to				
		Literacy					1 21001009		use				
		Dittoracy							computer				
									compater				

#### G. INNOVATIONS

	D : COLO				DI 10 00141E							
Functio	During 2013-14						Planned for 2014-15					
ns												
			Achieve	Shortfall	Expendi				Expected Out			
	No. fo		ments	s if any	ture	No. fo			Comes			
Nature	beneficiaries			with	Incurred	benefici						
of	to be covered			reasons		aries to		Total				
innovati	as per AWP	Brief				be		Expenditur				
on	2013-14	objective				covered	Brief objective	e				
		Nil			Nil		Developing a	50000	Implementable			
							Soft Ware		Software			
							Programme of					
1	Nil						CCE					
							Solid Waste	1,00,000.0	Environmental			
							Management	0	Awareness			
2							Training					
							ALM Lesson	1,00,000.0	Improved			
							Plan	0	Classroom			
							Development		Teaching			
Total								2,50,000.00				

#### H MATERIAL DEVELOPMENT

Functio ns	During 2013	3-14				Planned for 2014-15				
Туре	No. of publication s/releases as per AWP 2013-14	Target Group	Achieve ments	Shortfall s if any with reasons	Expenditure Incurred Upto March 2014	proposed	Target Group	Total Expenditure	Expected Out Comes	
1	Folk Culture Collection and Documenta tion		Docume ntation	Nil	50,000.00	TLM	Teachers, Teacher Educators	1,00,000.00	School Teachers will be benefited	
2	Research Tools Developmen t		Docume ntation	Nil	1,00,000.00	Research Tools Development	Secondary School Teachers	1,00,000.00	Publication	
3	Career Guidance Manual		Docume ntation	Nil	50,000.00	Audio CD for Class IX and X	English Teachers	70,000.00	CD Developme nt	
Total					2,00,000.00			2,70,000.00		

#### I ON-SITE SUPPORT TO TEACHER EDUCATORS

Function		Duri	ng 2013-	14	Plan for 2014-15				
			Achieve	Shortfalls	Expendi				Expected
	Number of		ments	if any with	ture				Out
	visits	Average		reasons	Incurred		Average		Comes
	proposed as	duration				Planned	duration		
<b>E.g.</b> Visits to	per AWP	of each				Number	of each	Total	
DIETs,	2013-14	visit				of visits	visit	Expenditure	
1	15		6	Non availabilit y of vehicle		30	2 days	2,40,000.00	Faculty and Infrastruct ure improveme nt

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

S.No.	Head of Expenditure	Central	Expenditure incurred		Unspent	Total	State	Claim from
		assistance in			Balance as	Amount	Contribution	GOI
		2013-14			on	Proposed	2014-15	2014-15
					31.03.14			
			Central	State				
			Share	Share				
Α	EXISTING IASEs							
	Strengthening of							
	physical					Already		
1	infrastructure (i)					Appraised		
1	civil							
	(**) <b>F</b> = 1 · · · · · · · ·					2000000	500000	1500000
	(ii) Equipments							
2	Programmes and	2500000	536000			2500000	625000	1875000
	activities							
3	Contingency	1500000	0			1500000	375000	1125000

(IASE has no operational vehicle.)

iase bilaspur