## **6.1 ABOUT DIETs**

Name of DIET	District Institute of Education Training Ambikapur	Has DIET submitted self-appraisal Report to NCTE for 2015-16	Not Applicable
No. of districts created between April 2002 and March 2011	Three Districts 1. Surguja, 2.Balrampur,3 .Koria	Has DIET submitted Annual Action Plan for 2016-17	Yes
Whether DIET is (i) Upgraded (ii) New	Upgraded in 1989	Status of PAC	Formed under the guideline of 2012-13
NCTE recognition order No. for D.Ed. Course	ERC/%-6 from order 2000/1087/722006/212028	No. of DRCs sanctioned in your District, attach list	Not Opened
Annual Intake capacity in DIETs  Actual no. of trainees admitted	D.Ed.1st year 100 2nd year 100 D.Ed.1st year 99	No. of BRC, Attach separate list with Place, name phone no. and address of BRC	List attached
in 2016-17 Address of DIET functional website	2nd year 96 Email-dietambika@gmail.com	No. of CRC, Attach separate list with Place, name, phone no. and address of CRC	
Name, phone and E-mail of Website In-charge	07774-230799/07774-231230 P.P. Sing (LDC)	No. of B.Ed.O, Attach separate list with Place, name, phone no. and address of B.Ed.O.	List attached
Name, phone no. and address, Email of D.Ed.O. in Your All Districts	DEO Balrampur I.P.Gupta DEO Surajpur Rajesh Singh DEO Surguja Sanjay Gupta	9826462153 9826171799 9425257232	

## **6.2 PROCESS and Perormmace Indicators**

Suggested Process Indicators	Suggested Perfomance Indicators
1. Does the DIET have a detailed database on the school, teachers, Block	INPUT / ACTIVITY Measures
Resource Centers & Cluste Resource Centers in the district that it serves ?	
Yes 2. Has the DIET conducted a training need analysis for teachers? Yes	Number of visitors to the DIET Resource Center every month ( this excludes student visits during the library period).  NII
3. Does the DIET hold regular meetings with	2. Number of DIET faculty visits to schools in a quarter ( each visit to be at least 4
a. SSA <b>Yes</b>	hours of interaction ) 12 visits quarter by each academic
b. RMSA <b>N-A</b>	
c. IASE Yes	
d. CTE <b>N-A</b>	
e. SCERT <b>Yes</b>	
4. Has there been positive feedback on the D.Ed. Programme by student	3. Availability of technology enabled infrastructure ( functioning computers,
teachers, Are there records of the same? Yes	internet connection email id and multi-media facilities) - functioning computers, internet connection
5. Has there been positive feedback on the in-service programmes by	4. Average duration of Principalship in the last 5 years. One
elementary school teachers? Are there records of them? Yes	
6. Does the DTET use a Traning Management System? Yes	5. % of faculty positions filled - 42% academic ,68% Non academic
7. Does the DIET conduct research studies related to teacher educators in	6. % of new books ( < 3 years old ) in the institution library. <b>52</b> %
the erea that it covers ? No	

8. What are the areas of research covered? <b>NO</b>	OUTPUT/ OUTCOME Measures
9. How many publications have been authored by DIET faculty- conference/	1. Number of qualified teachers added to the system through DIETS. <b>Ded</b>
seminar, presentationS, reports, newspaper / articles, book etc.? 03	Trained 100 teachers are added to systam Thourh DIET
10. Are there regular faculty development programs for DIET faculty ? Yes	2. % of DIET students who cleared the TET. 60%

11. Who many faculty members at DIET were deputed for conferences, went on study leave and undertook exposure visits? **01 on syudy leave**12. What is the frequency of faculty meetings within the DIET? Are there records of the same? **Faculty meeting every week**13. What has been the most talked-about process improvement in the year within the DIET? **How to improve quality of PS/MS**15. No. of resource material developed by DIET faculty for school teachers. - **Math Resource material ,one**16. No. of faculty of DIETs who underwent capacity development and training progams. - **6 Faculties of DIET under went training in SCERT**17. Has the DIET prepared the Annual Action Plan 2016-17. **Yes** 

#### **6.3 INFRASTRUCTURE PROPOSAL**

The State Government shall assess the infrastructure requirements of each of the DIETs, 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 2017-18 in the following format.

## **Status of Non-recurring Central Assistance received:**

Name of DIET	Year in which central assistance received	component	instalment no.	Amount	Amount of Grant Utilized	% of Grant Utilized	Remark
Ambikapur							
Total				0	0	0	

#### 6.4 CURRENT STAFF AND PLAN - 2017-18

6.11	N COUET	No. of	posts	sanctio	ned					Post	Filled					vacant	t posts	5				% vaca	nt posts		
S.No.	Name of DIET	Acad	lemic	No Acad		То	tal	Acad	lemic		on demic	To	otal	Acad	lemic	No Acad	on emic	To	tal	Acad	lemic	Non Ac	ademic	То	tal
SN		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	Ambikapur	6	19	5	22	11	41	6	11	2	15	8	26	0	8	3	7	3	15	0.00	42.11	60.00	31.82	27.27	36.59
2	bastar	6	19	5	22	11	41	4	12	2	14	6	26	2	7	3	8	5	15	33.33	36.84	60.00	36.36	45.45	36.59
3	bemetara	6	19	5	22	11	41	4	11	3	11	7	22	2	8	2	11	4	19	33.33	42.11	40.00	50.00	36.36	46.34
4	dharamjaigarh	6	19	5	22	11	41	3	5	3	15	6	20	3	14	2	7	5	21	50.00	73.68	40.00	31.82	45.45	51.22
5	Jangir-Champa	6	19	5	22	11	41	0	12	0	10	0	22	6	7	5	12	11	19	0.00	36.84	0.00	54.55	0.00	46.34
6	jashpur	6	19	5	22	11	41	0	8	0	11	0	19	6	11	5	11	11	22	0.00	57.89	0.00	50.00	0.00	53.66
7	Kanker	6	19	5	22	11	41	0	6	0	8	0	14	6	13	5	14	11	27	0.00	68.42	0.00	63.64	0.00	65.85
8	khairaharh	6	19	5	22	11	41	4	7	3	12	7	19	2	12	2	10	4	22	33.33	63.16	40.00	45.45	36.36	53.66
9	mahasamund	6	19	5	22	11	41	0	10	0	5	0	15	6	9	5	17	11	26	0.00	47.37	0.00	77.27	0.00	63.41
10	Nagari	6	19	5	22	11	41	0	7	0	4	0	11	6	12	5	18	11	30	0.00	63.16	0.00	81.82	0.00	73.17
11	Pendra	6	19	5	22	11	41	3	11	2	13	5	24	3	8	3	9	6	17	50.00	42.11	60.00	40.91	54.55	41.46
12	Raipur	6	19	5	22	11	41	4	15	2	20	6	35	2	4	3	2	5	6	33.33	21.05	60.00	9.09	45.45	14.63
13	dantewada	0	19	0	22	0	41	0	8	0	8	0	16	0	11	0	14	0	25	0.00	57.89	0.00	63.64	0.00	60.98
14	Korba	0	19	0	22	0	41	0	17	0	6	0	23	0	2	0	16	0	18	0.00	10.53	0.00	72.73	0.00	43.90
15	korea	0	19	0	22	0	41	0	8	0	12	0	20	0	11	0	10	0	21	0.00	57.89	0.00	45.45	0.00	51.22
16	kabirdham	0	19	0	22	0	41	0	6	0	4	0	10	0	13	0	18	0	31	0.00	68.42	0.00	81.82	0.00	75.61
		72	304	60	352	132	656		154		168		322	44	150	43	184	87	334	14.58	49.34	22.50	52.27	18.18	50.91
																				AVERAGE					

Academic Staff Vacancy is 49.34%

#### **Current Staff and Plan 2017-18 for New DIETs**

17	Durg	0	19	0	22	0	41	0	6	0	4	0	10	0	13	0	18	0	31	0.00	68.42	0.00	81.82	0.00	75.61	
18	Bijapur	0	19	0	22	0	41	0	9	0	4	0	13	0	10	0	18	0	28	0.00	52.63	0.00	81.82	0.00	68.29	
19	Narayanpur	0	19	0	22	0	41	0	1	0	2	0	3	0	18	0	20	0	38	0.00	94.74	0.00	90.91	0.00	92.68	
		0	57	0	66	0	123	0	16	0	10	0	26	0	41	0	56	0	97	0.00	71.93	0.00	84.85	0.00	78.86	
																				AVERAGE						

Overall Academic Staff Vacancy is 52.90%

B.U. Before Upgradation

A.U. After Upgradation (Including Posts before upgradation)

# 6.5 FUCTION WISE FORMATS (To be prepared by each DIET and Consolidated in the State Annual Work Plan)

A PRE-SER\	/ICE PROGRAMME					
Name of course (D.Ed.)	Intake approved by NCTE	Duration of Programme	Itargetted in 2016-17 as per	lAchieveme	Shortfalls if any with reasons	Expenditure incurred
1. D.Ed 1st year	100	One Year	99	-	One seat vaccant	-
2. D.Ed 2st year	100	One Year	96	-	96 Trainees passed 1st year	

B RE	SEARCH ANI	D ACTION RE	SEARCH						
Function		During 2016-1	7				Plan f	or 2017-18	
Research Title	Number of research proposed as per AWP 2016-17	Disseminatio n details (How was the Research used)	Achievement s	Shortfalls if any with reason	Expenditure incurred	Planned numbers	Dissemination details(How would the research be used)	Estimated Expenditure	Expected outcomes
1Action Research	50	Used in Planning of Teachers Training	32	Only 32 Teachers submitted action Reseach Propozal	Under Process	50	Finding of Research will be used to make plan forImprovement quality of schools		Teachers will Improve quality of schools and students
2Research	2	1	Under process			2	Research will be used to make plan forImprovement quality of schools	50000	quality of schools will Improve
3Case study	96				4000	50		8000	Teachers will identify the problems of school and solve tham
Total					4000			158,000	

C RESOUR	CE CENTRE AND D	OCUMENTA	TION						
Function		Du	ring 2016-17				Plan for 201	17-18	
Resouce support types	No. of documents/ publications proposed to be released as per AWP 2016-17	No. of orientation held with teachers	Achievements	Shortfalls if any with reasons	Expenditure incurred	Planned numbers of documents/ publications releases	Planned no. of orientation held with teachers	Estimated Expenditure	Expected outcomes
Training Module	3	8	Teachers Practised Yoga,Prepaired TLM understood New Methology			19	19	100000	Teacher will get reading materials for concerning training

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

Function		Durii	ng 2016	-17		Plan for 2017-18							
Nature of Programme	No. of participants proposed to be covered as per AWP 2016-17	Average Duration of Programme	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	Planned numbers of participants	Average Duration of Programm e	Estimated Expenditure	Expected outcomes				
1.Work shop on preparing TLM by using Local available materials for Teaching Scince in UPS						45	5 days	54700	TLM will prepare from local available materials				
2.Work shop for collecting words, Stories etc. of Pahari Korba & pando special tribe dialect	45	5	23	Not Attended		45	5 days	50900	Tribe Dialact Dictionarnoy will prepare				
3.Yoga Training of P/S Teachers Training						150	6 +6+6=18 days	170150	Teachers will the Tairend on yoga				
4.EnlishTraining M/S Teachers						150	5+5+5=15 days	166550	Teachers will be able to teach effectively				
5 . Training of P/S Teachers of C & D Grade evaluated under APJ Abdul kalam Shisha Abhiyan	150	5	114			150	5+5+5=15 days	170150	Quality of school will improve				
6 . Maths Training of M/S Teachers						150	5+5+5=15 days	170150	Teachers will teach Maths efficiently				
7. Training of M/S HM on Leder ship development						150	6 +6+6=18 days	195890	HM know their duty responcibilty and role in school development				

Nature of Programme	No. of participants proposed to be covered as per AWP 2016-17	Average Duration of Programme	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	Planned numbers of participants	Average Duration of Programm e	Estimated Expenditure	Expected outcomes
									Teachers will know
8.Art Training of P/S Teachers	50	г	10			100	5+5=10	110000	the skiil of various
9.ALM Training cum work	50	5	18			100	days	110000	Teachers will know
shop of upper primary									the technique of
school Teachers	50	5	40			75	5 days	86025	-
	- 00								
10 . YogaTraining Upper							6 +6+6=18		Teachers will be
Primary School Teschers						150	days	166550	trained in Yoga
									Teachers be under
11. Training cum work									stand formative and
shop on CCE for Upper							5+5+5=15		summative
primary school Teachers						150	days	166750	evaluation
12 . To Improve Quality of the schools selected by Acadamic Staff of DIET						200 School	50 days	281000	Quality of selected schools will develop
13 . TET Coaching for teachers						200	10 days		Pupils Teachers will be selected in TET
14 Work shop on									1.Question Bank will
14. Work shop on Preparing Question Bank of									pepare  2. Skill of preparing
all subject for class 5 and									blue print and
8						45	5 days	53875	.Question will
-						.5	2 22,5		Science Training for
						200	5 days		Teachers.
							,		Social Science
									Training for
						200	5 days		Teachers.
									English Training for
						300	5 days	300000	Teachers.
					Total -			2123690	

### E PROGRAMMES CONDUCTED FOR FACULTY OF DIET

	T TOURAIVIIVILS CON			•			DI (	2047.40	
Function		D	uring 2016-17				Plan for	2017-18	
Name of Institution	No.of DITE faculty proposed to be covered as per AWP 2016-17	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
1 Computer literacy programme	11	All Applications of computer	DIET Faculty Trained	-		30	Computer Training	50000	Learn Computer aplication
2 Seminar						50	Preparing paper and presentation	80000	Capacity will davelop
3Exposure visit						6+4=10	Visit of other DIET of CG State & visit of a state of India Diet & SCERT	100000	Capacity will develop
_	Total -							230000	

## F TECHNOLOGY IN TEACHER EDUCATION

Function	During 2016-1	7				Plan for 2017	'-18		
Eg. 1 EDUSAT based training 2 Teacher education MIS 3 Computer literacy pograms	Number of teacher educators proposed to be covered as per AWP 2016-17	Brief objective of the programme	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	Planned Number of teachers/ teacher educators covered	Brief objectives	Estimated Expenditure	Expected outcomes
1Computer Training for Lab area schools teachers						50	To enable Teachers of lab area schools operating computer	50000	Teacher of lab area schools will be able to work on computer
2									
3									

G INNOVATION	ONS										
Function			During 2016-1	7		Plan for 2017-18					
Nature of innovation	No. of beneficiaries proposed to be covered as per AWP 2016-17	Brief objective	Achievements	Shortfalls if any with reasons	Expenditure incurred	No. of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes		
1 Teaching Social science & English in upper primary schools by story & Role play method						45	To Enable Teachers of Upper Primary schools to teach social science by story method & English by role play	50000	Teachers will teach social science & English in Interesting way		
2											
3											
	Total -							50000			

H CONTENT	& MATERIAL DE	<b>VELOPM</b>	ENT						
Function		Duri	ng 2016	-17			Plan	for 2017-18	
Туре	No. of publications/Rele ases proposed as per AWP 2016-17	Target Group	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	No. of proposed publications/releases	Target Group	Estimated Expenditure	Expected outcomes
News Letter						200	DIETs /Scert / lase/ cet/ Scert/lase/	6000	Activities done in 2016-17 will be Published
Action Research Report						10	Diet Ambikapur Library	3000	Finding of Action Research Will be Published
Tr.Module						1600	Teachers	160000 (not added)	Teachers will get reading Materials Concerning Training
Case Study Report						10	DIET Ambikapur Library	3000	Case Study will Published
Class 5&8 Question Bank						Class 5 - 200	200 PS & 200 MS	50000	Teachers will know Different types of questions
DIET Magazine ( sarjana)						Teachers ,Ded Trainees ,DIET Staff & Scert, Iase	500	100000	People will read Magazine & Learn Various Items of Magazine
	Total -							162000	

## I ON-SITE SUPPORT TO TEACHERS

Function		Dι	iring 2016	5-17			Plan for	2017-18	
Eg. Visits to Schools	Number of visites proposed as per AWP 2016- 17	Average duration of each visit	Achieve ments	Shortfalls if any with reasons	Expenditure incurred	Planned numbers visites	Average duration of each visit		Expected outcomes
1 Monitoring						200	6 days in a month (5PS+5 MS schools Monitoring every month)		Quality will improve
2									
3									
Total -								400000	

J. PRE-SERVICE PROGRAMMES: DIET/DRC wise Status of Intake approved and Actual no. of trainees admitted in 2016-17.

SI. No.	Name of DIET	Intake approved by NCTE	Duration of programme	Actual no. of trainees admitted in 2016-17
1	Ambikapur	100	Two years	99
2				
3				
4				
5				
6				

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

				For 2016-1	7				For 2017-	-18
S.N o.	Head of Expenditure	Approved Amount	Relea	sed	Expenditure	incurred	Unspent Balance as on	Total proposed	State Contributi on 2017-	Claim from GOI (2017-18)
			Central share State Share		Central share	State Share	31.03.2017	2017-18	18	(===: ==;
Α	EXISTING DIETs/DRCs									
	Strengthening of phsical									
1	infrastructure (i) Civil									
	Works									
	(ii)Equipments							20.00	8.00	12.00
2	programmes and	2,000,000	2,000,000		is to be			30.73	12.292	18.438
	activities	_,-,,	_,,		incurrad					
3	Salary of faculty and staff sanctioned and filled up after upgradation	14,688,471	14,688,471		135.	77		165.00	66.00	99.00
4	Faculty Development							2.00	0.80	1.20
5	Contingency							15.00	6.00	9.00
В	-	TECHNOI	LOGY IN TEACH	ER EDUCATION	N					
12	Hardware support							2.00	0.80	1.20
13	Purchase of hub/switch									
14	One-time orientation/training of teacher educators							0.40	0.16	0.24
15	Additional support/maintenance							1.00	0.40	0.60
	Total -							236.13	94.452	141.678

#### 6.7 CLAIM FOR RECURRING ASSISTANCE FOR THE YEAR 2017-18: PART-II: ESTIMATED EXPENDITURE ON SALARIES:DIETS

S.No.	Name of District where DIET is located	whether Upgraded or New	Year of Sanction							No. of posts	i					Expenditure	ed Annual e (for 2017-18) which were		Actual expenditure in 2016-17 as on		Not claim
						e payscale 100 GP 6600]	-	ole/sr.Lectur 0-34800 GP	_	Lecturer Pa	y-Scale [ 930 4300]	00-34800 GP		demic Staff I D-20200 GP		In existence prior to up- gradation (whether filled up or not)	Filled up as on 31.03.17		31.03.2017 salaries of posts mentioned in col.7,10,13, &16,to the extent they were filled	State Contributio n after upgradation 40%	Net claim from GOI on account of salaries for 2017-18 60%
				_	ICTIO	Filled up as	SANCT		Filled up as	-	IONED	Filled up as		IONED	Filled up as						
				B.U.	+	on 31.3.11	B.U.	A.U.	on 31.3.11	B.U.	A.U.	on 31.3.11	B.U.	A.U.	on 31.3.11						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		19	20	21
1	Sarguja	Upgraded	89-90	0	1	1	1	6	6	5	12	4	5	22	15	19.71	165.00	145.29	135.77	77.83	87.17
2	Bastar	Upgraded	88-89	0	1	0	1	6	3	5	12	9	5	22	14	19.64 19.82	170.00	150.36	142.16 137.24	79.78	90.22
3	Bemetara	Upgraded Upgraded	89-90 89-90	0	1	1	1	6	2	5	12 12	2	5 5	22 22	15	19.82	165.00 110.00	145.18 90.82	92.37	77.89 55.51	87.11 54.49
5	Raigarh Jangir-	Upgraded		0	1	1	1	6	4	5	12	7	5	22	10			130.42	124.50	71.75	78.25
6	champa Jashpur	Upgraded	2005-06	0	1	1	1	6	1	5	12	6	5	22	11	19.58 19.7	150.00 90.00	70.30	75.27	47.82	42.18
7	Kanker	Upgraded	2005-06	0	1	1	1	6	2	5	12	3	5	22	8	19.61	73.00	53.39	61.13	40.97	32.03
8	Rajnandgao	Upgraded	91-92	0	1	1	1	6	1	5	12	5	5	22	12	19.91	93.00	73.09	77.55	49.15	43.85
9	Mahasamun d	Upgraded	2005-06	0	1	1	1	6	4	5	12	5	5	22	5	19.32	115.00	95.68	95.63	57.59	57.41
10	Dhamtari	Upgraded	2005-06	0	1	0	1	6	4	5	12	3	5	22	4	19.45	94.00	74.55	78.03	49.27	44.73
11	Bilaspur	Upgraded	89-90	0	1	1	1	6	4	5	12	6	5	22	13	19.19	183.00	163.81	152.67	84.71	98.29
12	Raipur	Upgraded	88-89	0	1	1	1	6	6	5	12	8	5	22	20	20.22	222.00	201.78	184.46	100.93	121.07
13	Dantewada	New	2005-06	0	1	1	0	6	0	0	12	7	0	22	8	0	51.00	51.00	41.91	20.40	30.60
14	Korba	New	2005-06	0	1	1	0	6	5	0	12	11	0	22	6	0	169.00	169.00	140.45	67.60	101.40
15	Korea	New	2005-06	0	1	1	0	6	3	0	12	4	0	22	12	0	91.00	91.00	75.86	36.40	54.60
16	Kabirdham	New	2005-06	0	1	1	0	6	0	0	12	5	0	22	4	0	63.00	63.00	52.59	25.20	37.80
				0	16	14	12	96	47	60	192	93	60	352	168		2004.00	1768.67	1667.55	942.80	1061.20

### Salary Claim for New DIET 2016-17

17	Durg	New	2012-13	0	1	1	0	6	5	0	12	4	0	22	1	0	80.00	80.00	0.00	32.00	48.00
18	Bijapur	New	2012-13	0	1	1	0	6	1	0	12	7	0	22	4	0	50.00	50.00	0.00	20.00	30.00
19	Narayanpur	New	2012-13	0	1	1	0	6	0	0	12	1	0	22	0	0	30.00	30.00	0.00	12.00	18.00
					3	3		18	6	0	36	12	0	66	5	0	160.00	160.00	0.00	64.00	96.00

# List of Equipments to be Procured

### **PER DIET**

Amount in Lakhs

S.No.	Item	Quantity	Unit Cost	Total Cost
1	Fingerprint Biometric Machine	1	0.25	0.25
2	RO Water Purifier	2	0.30	0.60
3	Water Cooler	2	0.10	0.20
4	Photocopier	1	1.00	1.00
5	Scanner	2	0.10	0.20
6	Fax Machine	1	0.15	0.15
7	Steel Almirah	5	0.15	0.75
8	Sound System	2	0.20	0.40
9	LCD Projector/ TV Min 45inch	2	0.75	1.50
10	Tablet Android OS 3G Support	5	0.20	1.00
11	Ethernet Network Switch	1	0.50	0.50
12	Cat 6 Network Cable	2	0.10	0.20
13	Printer	5	0.15	0.75
14	Desktop Computer	30	0.30	9.00
15	UPS for Computer	30	0.05	1.50
16	Computer Table	30	0.05	1.50
17	Laptop	3	0.50	1.50
		T	otal	21.00