6.1 ABOUT DIETs

Name of DIET	DIET (Mahrajpur) kabirdham	Has DIET submitted self-appraisal Report to NCTE for 2015-16	_
No. of districts created between April		Has DIET submitted Annual Action Plan for	Yes
2002 and March 2011	—	2016-17	res
Whether DIET is			
(i) Upgraded	New	Status of PAC	Functioning
(ii) New			
NCTE recognition order No. for D.Ed. Course	Iwrc/APP82//191/D.ed/2013/109591/3	No. of DRCs sanctioned in your District, attach list	_
Annual Intake capacity in DIETs	1st year -100/ 2nd year-100		
	Total-200	No. of BRC, Attach separate list with Place,	List analogod in page no C. 9
Actual no. of trainees admitted in 2016-17	1st -100	name phone no. and address of BRC	List enclosed in page no.6.8
Address of DIET functional website	dietkabirdham.scertcg.com	No. of CRC, Attach separate list with Place, name, phone no. and address of CRC	List enclosed in page no.6.9
Name, phone and E-mail of Website In-charge	Nagesh.vaishnav Grade-02 Mo.no- 9755992002	No. of B.Ed.O, Attach separate list with Place, name, phone no. and address of B.Ed.O.	List enclosed in page no.6.8
Name, phone no. and address, Email of D.Ed.O. in Your All Districts	Mr.S.K.Pandey,Mo.no.9425252177,Nea r Ekta chowk kawardha. Email id-pandeysatish57@gmail.com	_	_

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	
Resource Centers & Cluste Resource Centers in the district that it serves ?	
Yes	INPUT / ACTIVITY Measures
2. Has the DIET conducted a training need analysis for teachers? yes	1. Number of visitors to the DIET Resource Center every month (this excludes student
	visits during the library period). 100 Teachers
3. Does the DIET hold regular meetings with a.	2. Number of DIET faculty visits to schools in a quarter (each visit to be at least 4 hours of
SSA b	interaction) 4+1 Faculty Members
RMSA c	
IASE d	
CTE e	
4. Has there been positive feedback on the D.Ed. Programme by student	3. Availability of technology enabled infrastructure (functioning computers, internet
	connection email id and multi-media facilities) - 08 computers+ 02 laptop+ 2
teachers, Are there records of the same? Yes	scaner+Edusat system+video set+sound system
5. Has there been positive feedback on the in-service programmes by	4. Average duration of Principalship in the last 5 years. Yes
elementary school teachers? Are there records of them? Yes	
6. Does the DTET use a Traning Management System ? No	5. % of faculty positions filled. 06/19-32%
7. Does the DIET conduct research studies related to teacher educators in	6. % of new books (< 3 years old) in the institution library. 54 Years, 07 Yer
the erea that it covers ? Yes	
8. What are the areas of research covered?	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. 400 Teacher
seminar, presentationS, reports, newspaper / journal articles, book etc.?	
Drop out and out of school, seminar presentation, reports, news bulletin,	
magzine.	
10. Are there regular faculty development programs for DIET faculty ? Yes-	2. % of DIET students who cleared the TET. 60%
National Seminar	
11. Who many faculty members at DIET were deputed forconferences,	3. No. of modules for training of teachers, etc prepared DIET faculty - 02
went on study leave and undertook exposure visits? 02 F.M. Member	
12. What is the frequency of faculty meetings within the DIET ? Are there	4 No. of action research undertailed by the DIFT feasility 10
records of the same ? Two Times per month Yes.	4. No. of action research undertaken by the DIET faculty10
13. What has been the most talked-about process improvement in the year	E. No. of recourse material developed by DIET faculty for school teachers
within the DIET? Monitoring 4 Field Visit , story telling festival, art	5. No. of resource material developed by DIET faculty for school teachers.
workshop and TLM workshop	
	6. No. of faculty of DIETs who underwent capacity development and training progams
	03
I	7. Has the DIET prepared the Annual Action Plan 2016-17. Yes
	7. has the Diel prepared the Annual Action Pidit 2010-17. Tes

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
DIET Kabirdham	2006-07	Adminstrative Building staff quarter Inservice Boys and girls hostel	2	1.5 crores	1.5 crores	100%	Building is Repairable.
Total			2	1.5 crores	1.5 crores	100%	

6.4 CURRENT STAFF AND PLAN - 2017-18

C NI-		No. of	posts	sanctio	oned					Post	Filled					vacan	t posts	5				% vaca	nt posts		
S.No.	Name of DIET	Acad	lemic	No Acad	on emic	Тс	otal	Acad	demic		on demic	T	otal	Acad	lemic		on lemic	Тс	otal	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
																						AVE	RAGE		

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
						-		-											•			AVE	RAGE		-

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-SERV	/ICE PROGRAMME					
Name of course (D.Ed.)	Intake approved by NCTE	Duration of Programme	Actual no. of trainees targetted in 2016-17 as per AWP		Shortfalls if any with reasons	Expenditure incurred
1. D.Ed 1st year	100	1st Year	100	1-60 days SEP completed 2-30% subject completed		
2. D.Ed 2st year	100	1st Year	98		infrastructure	

B RESEARCH AND ACTION RESEAR	RCH								
Function	Du	ring 2016-17					Plan for 20	17-18	
Reasearch Title	Number of research proposed as per AWP 2016-17	Dissemination details (How was the research used)	Achieveme nts	Shortfalls if any with reason	Expenditure incurred	Planned numbers	Dissemination details(How would the research be used)	Estimated Expenditure	Expected outcomes
ए.एल.एम. प्रवधियों का विधार्थियों की अधिगम स्तर पर पड़ने वाले प्रभाव का अध्ययन									
कक्षा 3री का गणित विषय में प्रसंग विधि से अध्यापन का बच्चों के उप. स्तर में पड़ने वाले प्रभाव का अध्ययन									
डी.एड. कक्षाओं में समूह चर्चा एवं प्रस्तुतीकरण का उनके समझ पर पड़ने वाले प्रभाव का अध्ययन									
शाला अनुभव कार्य{म की प्रभावशीलता का अध्ययन									
कक्षा 6वी के बच्चों में अंग्रेजी पठन एवं लेखन कौशल का विकास									Research
जवाहर आदिम जाति उत्कर्ष विद्यार्थी योजना की प्रभाविता का									attitude of teachers will
अध्ययन 100 बिन्दु मॉनीटरिंग प्रपत्र द्वारा शालाओं के गुणवत्ता स्तर में आये सुधार का अध्ययन करना	13	Action Research would be used to solve school level	10	-	30,000	10	Action Research would beused to solve school level problems by	50,000	develop problems solving
प्राथमिक स्तर पर विद्यार्थियों के सीखने के दौरान आने वाली समस्याओं (कठिनाईयों) का अध्ययन		Educational problems					univesalising in district		attitude will develop
छात्रावास में टी.वी. देखने वाले बच्चों का टी.वी. नही देखने वाले बच्चों की तुलना में भाषायी कौशल विकास की स्थिति एवं टी.वी.									Quality of Education will en rich.
का भाषा कौशन विकास में पड़ने वाले प्रभाव का अध्ययन									win chritien.
शैक्षिक दिग्दर्शिका का शालाओं के उपलब्धि स्तर में पड़ने वाले प्रभाव का अध्ययन									
जिले के शैक्षिक गुणवत्ता विकास में (ऐ.पी.जी. अब्दुल कलाम गुणवत्ता अभियान) के प्रभाव का अध्ययन	1								
विज्ञान शिक्षण में प्रायोजना विधि का बच्चों के उपलब्धि स्तर पर पड़ने वाले प्रभाव का अध्ययन									

C RESOURCE CE Function	NTRE AND DO		2016-17				P	lan for 202	17-18
Resouce support types	No. of documents/ publications proposed to be released as per AWP 2016-17	No. of	Achievement S			Planned numbers of documents / publication s releases	Planned no. of	Estimate d Expendit ure	Expected outcomes
Aahvan Magazin	1	10	1	-	-	1	10	100000	Language skill Devlopement. Devlopment of education Enrollment.
Baalmanch Magazir	1	10	1	-	-	1	10	64000	New thoughts will come out to support education.
News bulletin	1	-	-	-	-	-	10	20700	Educational news, good works of educational field and innovation will come to society
Maths & science Lab Development in 04 Cluster	Science Lab- 04/Maths Lab- 04	6 Times Per clusters	Scientific intrest Environment will Developd	-	1E+05	-	0	0	0
Resource centre of social science	-	-	-	-	-	1	10	150000	Capacity & competence building of teacher work performance will improve.

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

Function		Duri	ng 2016-17				Р	lan for 201	7-18
Nature of Programme	No. of participants proposed to be covered as per AWP 2016-17	Average Duration of Programme	Achievement s	Shortfall s if any with reasons	Expenditur e incurred	Planned numbers of participant s	of	Estimated Expenditu re	Expected outcomes
N.M.M.S.E. Training of teacher	90 CRC's		13550 stdents+90 cac's	-	50000				
Navoday School Exam coaching work shop	10000 students	07 month	90 cluster+1000 students	-	90000				
Special coaching of MLT students in 40 practicing schools	100 techers+1000 students	07 month	-	-	180000				
ALM training of M/S H/M		09 month	-	-	206000				
workshop of D.Ed students on project,Assignment & Quastion paper Development	200 students Teacher & 09 Faculty members	06 month	-	-	25000				
Block wise SIP development workshop	200 Teachers &smc Members	01 month	-	-	80000				
Question paper development workshop of P.S./M.S. Teachers	180 Teachers	04 month	-	-	180000				
Jeevan Vidya Training	200 students& Teachers	07 days	-	-	36000				
Orientation Training programme of wardens on child Rights rule 2009	100 wardens	3 days	-	-	60000				
Quality Improvements through thematic approach story telling festival						200 teachers	10 months	190000	Capacity & competence building of teacher work performance will improve.

Quality Improvements of "D" gade schools of kawardha block through community <u>participation.</u> Class wise subjectwise Activity based training	10 Schools Each block 40 Schools P/S And M/S	7days	Schools will Upgrade.						
Training programme of themetic approch, CAMAL and EGR						200 teachers	10 month	190000	Capacity & competence building of teacher work performance will improve.
ICT and Web Portal Smart classes for karyashala						200 teachers	04 Month	190000	
TET coaching For In service and Pre service teachers						100 students and Teachers	02 month	94000	
Workshop on Review of textbook And Educational book						90 crc's	05 months	85000	Habit for nations for reading. Creat intrest in self learining. Teachers will expert in subjects teaching.
Workshop For TLM Development						200 Teachers	02 months	100000	Class wise and Subject wise TLM will Developed. Teachers teaching methods prosess will improve
Developing teaching activities in maths & Hindi for class 1st & 2nd	60 Teachers Maths & 60 Teachers Hindi	6 Days	Teaching Skill will Devloped.	-	132000				
Quality improvement through thematic approach story telling Festival in 25 RTE comliant Schools	60 Schools	10 Days	Community involement will improve.	-	100000	-	-		-

E	PROGRAMM	ES CONDUCTI	ED FOR FACUL	TY OF DIET					
Function		Dur	ing 2016-17				Plan for 2	017-18	
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	Expenditur e incurred	No. of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes
Diet Kabirdham	4	Inter-District Exposure visit	-	-	40000				
Diet Kabirdham						6	Capacity and Professonal Building Developmnet of F.M.	104000	Improve academic strength of F.M. All F.M. Member will be competent

PROGRAMMES CONDUCTED FOR FACULTY OF DIET

F TECHNOLOGY IN TEACHER EDUCATION

Function		During	2016-17		-		Plan for 2	017-18	
Eg. 1 EDUSAT based training 2 Teacher education MIS 3 Computer literacy pograms	teacher educators	Brief objective of the programme	Achievement s	Shortfalls if any with reasons	Expendi ture incurre d	Planned Number of teachers/ teacher educators covered	Brief objectives	Estimated Expenditure	Expected outcomes
Learning maths through Geogebra	40 Teachers And 4000 Students	Creat Intrest in Maths	Learning Geometry	-	71600				

G INNO	VATIONS												
Function		Dur	ing 2016-17			Plan for 2017-18							
Nature of	No. of beneficiaries proposed to be covered as per AWP 2016-17	Brief objective	iet objective LAchievements Lanv with L'		Brief objectives	Estimated Expenditu re	Expected outcomes						
1	Quality Improvement programme for Below MLT sudents in 25 schools through teacher	to improve achivement level	2500 students and 50 schools	-	160000	-	-	-	-				
2	KAMAL Programme	Skill development Maths And Hindi	50 Schools	-	200000	-	-	-	-				
3	Establishment of reading club in 10 P/S schools	Developing Reading Habits	1000 students	-	60000	-	-	-	-				
4	Multiple Intelligency For MITA	-	_	-	-	100	To know Intrest of D.Ed Students	150000	Module will support to improve mental ablity of D.Ed students				
5	Case study of Drop- Out and out of School Children	-	-	-	-	200	Retention Rate will Improve	150000	Educational Quality of schools will improve drop out will be main streamed community.				

H CONTENT	& MATERIAL DE	VELOPMEN	T						
Function		Dur	Plan for 2017-18						
Туре	No. of publications/Rele ases proposed as per AWP 2016-17	Group	Achieveme nts	Shortfalls if any with reasons	Expenditure incurred	No. of proposed publications/ releases	Target Group	Estimated Expenditure	Expected outcomes
Workshop On TLM development For class 6th to 8th	100 TLM will be mate	100 M.S. Teachers	100 M.S. Teachers	-	110000	-	-	-	-
C.D. Development of Best Practices for School Teachers						1	635 Teachers	200000	Collection of Best practices. Teachers Teaching Skill will Develop. Class room Teaching Quality will Improve
Workshop on Class wise And Subject Wise T.L.M. development						1	Teachers	111000	Creative Thoughts will come out. Consep Of TLM will developed Teachers Will develop TLM for Teaching

I ON-SITE SUPPORT TO TEACHERS

Function									
Eg. Visits to Schools	Number of visites proposed as per AWP 2016-17	Average duration of each visit	Achieveme nts	Shortfalls if any with reasons	Expenditu re	Planned number s visites	Average duration of each visit	Estimated Expenditure	Expected outcomes
Monitoring And field Visit	6 visit Each F.M. Per month	6 Schools+1 Brc. Per month per F.M.	To give Academic support all Teachers of Schools	-	180000	-	-	-	-
Monitoring And field Visit			3010015				12 Month	150000	Educational Quality will Improve. Retention Rate will Improve. Community Participation will Increase CRC's Capacity will Improve.
3									

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	Diet Mahrajpur_Kabirdham	D.Ed 1st Year-100/D.Ed 2nd Year- 100	1 Year	1st Year-100/2nd Year-98

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

				For	2016-17	For 2017-18				
S.N o.	Head of Expenditure	Approve d			Expenc incur		Unspent Balance as	Total	State	Claim from GOI
		u Amount	Central share	State Share	Central share	State Share	on 31.03.2017	2017-18	Contribution 2017-18	(2017-18)
Α	EXISTING DIETs/DRCs								-	
1	Strengthening of phsical infrastructure (i) Civil Works									
	(ii)Equipments							20.00	8.00	12.00
2	programmes and activities				2.5	5		20.98	8.39	12.59
3	Salary of faculty and staff sanctioned and filled up after up-gradation				52.5	59		63.00	25.20	37.80
4	Faculty Development				0.0	0		2.00	0.80	1.20
5	Contingency				1.8	8		15.00	6.00	9.00
D	TECHNOLO	OGY IN TEACHER EDUCATION								
12	Hardware support									
13	Purchase of hub/switch									
14	One-time orientation/training of teacher educators									
15	Additional support/maintenance							2.00	0.80	1.20

	Name of District	Year of		No. of posts						Estimate Expendit 2016-17) which	ture (for on posts	Actual expenditure in 2015-16 on salaries of posts mentioned	State	Net claim from GOI on					
S.No.	where DIET is located	Upgraded or New	Sanctio n	ра	inciple yscale)0-39100]		Vice nciple/s er pay-: 5600-3	r.Lectur Scale			er Pay- 9300- 00]	Para Academic Staff Pay-Scale [5200-20200]		In existenc e prior to up- gradatio n (whether filled up or not)	Filled up as on 31.3.17	in col.7,10,13, &16,to the extent they were filled up	tion	account of salaries for 2017-18	
				SANCT ONED			ICTION ED	Filled up as	SAN ON		Filled up as	SAN ON	NCTI IED	Filled up as					
				B.U A. 	U 31.3.15		A.U.	on 31.3.15	B.U	A.U	on 31.3.15	B.U	A.U	on 31.3.15					
1	2	3	4	56	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21

6.7 CLAIM FOR RECURRING ASSISTANCE FOR THE YEAR 2015-16: 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.

List of Equipments to be Procured

PER DIET

			Ar	nount in Lakhs
S.No.	Item	Quantity		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
		Т	otal	21.00