6.1 ABOUT DIETs

Name of DIET	NAGRI	Has DIET submitted self-appraisal Report to NCTE for 2012-13	No
No. of districts created between April 2002 and March 2011	NO	Has DIET submitted Annual Action Plan for 2013-14	YES
Whether DIET is (i) Upgraded (ii) New	upgraded 2005	Status of PAC	YES
NCTE recognition order No. for D.Ed course	YES	No. of DRCs sanctioned in your District, attach list	NO
Annual Intake capacity in DIETs Actual no. of trainees admitted in 2013-14	100+ 100= 200	No. of BRC, Attach separate list with Place, name phone no. and address of BRC	4 ATTACHED
Name of DIET functional website	dietnagari.scertcg.com	No. of CRC, Attach separate list with Place, name, phone no. and address of CRC	81 ATTACHED
Name, phone and E-mail of Website In-charge	PRINCIPAL DIET NAGRI dietnagari@gmail.com 07700-251532	No. of B.Ed.O, Attach separate list with Place, name, phone no. and address of	4 ATTACHED
Name, phone no. and address, Email of D.Ed.O. in your all Districts	AK BHARGAVA DEO DHAMTARI	B.Ed.O.	

6.2 PROCESS and Perormmace Indicators

Suggested Process Indicators	Suggested Perfomance Indicators							
1. Does the DIET have a detailed on the school, teachers, Block Resource								
Centers & Cluste Resource Centers in the district that serves ? YES	INPUT / ACTIVITY Measures							
2. Has the DIET conducted a training need analysis for teachers? YES	1. Number of visitores to the DIET Resource Center every month (this excludes student visits during the library period)- 450							
3. Does the DIET hold regular meeting with	2. Number of DIET faculty visits of schools in a quarter (each visit to be at least 4							
3.1 SSA YES								
3.2 RMSA YES								
3.3 IASE YES								
3.4 CTE YES								
3.5 SCERT YES	hours of interaction) 90							
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 in and multi-media facilities) 02							
5. Has there been positive feedback on the in-service programmes by elementary school teachers? Are there records of them? YES	4. Average duration of Principalship in the last 5 years - 2YEARS							
6. Does the DTET use a Traning Management System ?YES	5. % of faculty positions filled 52.6							
7. Does the DIET conduct research studies related to teacher educators in	6. Average age and experieece offaculty - 50 YEARS/28							
the erea that it covers ? YES								
	7. % of new books (< 3 years old) in the institution library. 38%							
8. What are the areas of research covered? TEACHERS MOTIVATION&SMC	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.							
seminar, presentation, reports, newspaper / journal articles, book etc.NO 10. Are there regular faculty development programs for DIET faculty ? YES	2. % of DIET students who cleared the TET.							
11. Who many faculty members at DIET were deputed for conterences, went on study leave and undertook exposure visits?	3. No. of modules for training of teachers, etc prepared DIET faculty -							

12. What is the frequency of faculty meetings within the DIET ? Are there records of the same ?	4. No. of action research undertaken by the DIET faculty.
13. What has been the most talked-about process improvement in the year within the DIET ?	5. No. of resource material developed by DIET faculty for school teachers.
	6. No. of faculty of DIETs who underwent capacity development and training
	progams .
	7. No. of DIETs which prepared the Annual Action Plan 2012-13.

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 2013-14 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 nagri dhamtari c.g.	2004-05	diet building; ladieshostel, &principal quarter	2	9000000	9000000	100%	
Total			2	9000000	9000000	100%	

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	Actual no. of trainees	Achieveme nts	any with	Expendi ture incurre d
1. D.Ed 1st year	100	two year	100	100		
2. D.Ed 2st year	100		100	87	other job	

B RE	B RESEARCH AND ACTION RESEARCH											
Function		During 2013	-14				Plan for 2	2014-15				
Reasearch	Number	Dissemination	Achievements	Shortfalls	Expenditur	Planned	Dissemination	Estimate	Expected			
Title	of	details (How		if any with	e incurred	numbers	details(How	d	outcomes			
	research	was the		reason			would the	Expendit				
	proposed	research used)					research be	ure				
	as per						used)					
	AWP 2013											
	14											
1	120	survey, study, observation, evalution ,discusion with children ,parents,teacher, smc,etc.	1.capicity building of teacher 2.attitude changing,3increasi ng,community participation		440,000	surveyof CCE,study, observation, evalution ,discusion with children ,parents,teach er,etc.cac, hm		100,000	 capicity building of teacher attitude changing, 3 incre asing, communit y participation 			
2						Action research	10	50,000	to know the various problems ofteachers and student			
5												
Total	120				440000			150,000				

C RESOURC												
Function		D	uring 2013-14			Plan for 2014-15						
Resouce 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	Expenditu re incurred	Planned numbers of documents/ publications releases	Planned no. of orientatio n held with teachers	Estimate d Expendit ure	Expected outcomes			
making module of collected problem of mind maths which are in our society			 1.improvement of maths teaching 2. involvement of community 3.development of resource material of maths 		166000	resource and resource. ALM documentati on and lesson plan	30+140		to develop leader ship quality eduction maths work shop			

developmen	improvement				
t of audio	of innovation				
video	2 motivation of				
material of	teachers 3.				
research	making				
and	resource				
innovation	material for				
	study&other				
	use	69000			
		235000		100,000	

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

Function		Durin	g 2013-14	l		Plan for 2014-15				
Nature of Programme	No. of participants proposed to be covered as per AWP 2013-14	Average Duration of Programme	Achieve ments	Shortfalls if any with reasons	Expenditu re incurred		Average Duratio n of Progra mme	Estimat ed Expendi ture	Expected outcomes	
good parenting		60day			690000					
improvement of hindi language		08 day			157000					
exposure visit of Uttranchal		10 day			222000	success story collection&publicatio n		5000	to motivate trs for better work 2.to develop reading materials for better learning	
maths workshop		6day			60000	cac orientation programme, CCE	07 days	50000	capacity building in various skills, CCE	
ceative science learning		6 day			51000	workshop on various type of question making for CCE	05 days	100000	to enable teachers for making questions for summetive assessment	
social science map reading skill		4 day			48000	geography and map reading workshop 100	08 days	200000	enhencing teachers knowledge on map reading skill	

CACorientation programme	7 day		303000	imrovement of English language skills	05 days	200000	to develop language skills of teachers
ALM practical workshop	7 day		65000	arts work shop M/S	5 days	150000	difference types of arts to create
monthly meeting with officers at district & block	12 day(1meeting/ month)		103000	comics and cartoons for teachers and student	3 days	100000	1. to solve problems of daly life 2. to make creative
success story collection &publication			50000	ECCE for aagan badi workers work shop	4 days	100000	capacity building in various skills
language training(hindi,E nglish, &sanskrut	18 day		184000	carrier and guidances for teachers and student, DED, TET, NNMS,	10 days	100000	 to aware student better carier to develop positiv thought to make better education
				monthly meeting with offcers at district and block leval	60 day in year	50000	to make effective of school 2. to get sharing of new adia 3. review communicate others
				science teaching activities based	36 days	150000	to use daliy project besd teaching, scientifice, view & logic

					exposure/e ducation al of other two states	10 days	250000	to use daliy project besd teaching, scientifice, view & logic
					mina manch	3 days	200000	to imprive girls eduction to aware teacher& students
					Biology teching through activity	12	200000	to improve the quality of the government education system
					maths training for UPS teacher	30 days	150000	to discus of nature of maths
					Report writing documentition	3days		to improve quality of teachers reports
					sip	5days	100000	to make effctive nes of school and school improvement
training of SMC members about RTE		25 day		205000	ALM work shop MT ded	10 days	200000	 to aware student better carier to develop positiv thought to make better education uses of problem solve
	total			2138000			2405000	

E. PROGRAMMES CONDUCTED FOR FACULTY OF DIET

Functio n		Dur	ing 2013-1	4		Plan for 2014-15				
Name of Institutio n	,	Brief nature of the programme	Achieveme nts	Shortfalls if any with reasons	Expenditure incurred	No. of DIET faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes	
1						22	computer capacity building	100000	develoment of personality& computer knowledge	
2	Nil	Nil	Nil	Nil	Nil	10	exposure/education al of NIRD hydrabad, IIM bangluru	300000	to use daliy project besd teaching, scientifice, view & logic	
						10	educational of other district	100000	 to observation for lerning eahancement to awar for problem solving 	
					Total	42		500000		

F TECHNOLOGY IN TEACHER EDUCATION

Function		Durin	g 2013-14		Plan for 2014-15				
Eg. 1 EDUSAT based training 2 Teacher education MIS 3 Computer literacy pograms	Number of teacher eductors proposed to be covered as per AWP 2013-14	Brief objective of the programme	Achieveme nts	Shortfalls if any with reasons	Expenditure incurred	Planned Number of teachers/ teacher educators covered	Brief objectives	Estimated Expenditure	Expected outcomes
1.eddusat based training2.teacher education mis 3.computer literacy programs		to make effective of computer education 200 tea			187000	nil	nil	nil	nil
2						nil	nil	nil	nil
3						nil	nil	nil	nil
						nil	nil	nil	nil

G INNOVATIONS										
Function		Duri	ing 2013-14	ŀ	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	
1	nill	nill	nill	nill	nill			50000	1.to motivate teachers of other school to teach science 2 capacity building of students 3. to develop interest in students for learning science	
2 3						20 schools 20 teachers 20 D.Ed. student	teachers know how to teach science in classroom			
		nill	nill	nill	nill	Audio&vedio film development	40	25000	to motivate other teachers and students to do something new in the field of education.	
								75000		

Н	CONTENT & MATERIAL DEVELOPMENT										
	During 2013-14					Plan for 2014-15					
on Type	No. of publications/Rele ases proposed as per AWP 2013-14		Achiev ements	Shortfalls if any with reasons	Expenditure incurred	No. of proposed publications/ releases	Target Group	Estimated Expenditure	Expected outcomes		
1	nill	nill	nill	nill	nill	devlopment of reading materiyal for science context of ALM/CCE	100	100000	to get local jobs		
2	nill	nill	nill	nill	nill	reding material for kamar tribes	1000	50000	to improve reding and writing and ps school		
3	nill	nill	nill	nill	nill	local Folk song story collection (use the storis for learning enhensement	50	20000	introduction of district culture		
								170000			

I ON-SITE SUPPORT TO TEACHERS

Function			During 2013	-14	Plan for 2014-15				
Eg. Visits to Schools	proposed as	Average duration of each visit	Achievements	Shortfalls if any with reasons	Expenditure	numbers	Iduration of	Estimated Expenditure	Expected outcomes
1						160 monitoring in a year	2 days	100000	Teachers problems will be addressed
2								100000	
3									

S.N		Central	Expenditure	incurred	Unspent	Total	State	Claim from GOI	
	Head of Expenditure	asistance in	Control ob ore	State	Balance as	proposed	Contribution		
0.		2013-14	Central share	Share	on	2014-15	2014-15	(2014-15)	
Α	EXISTING DIETs		•						
	Strengthening of phsical								
1	infrastructure (i) Civil								
	Works								
	(ii)Equipments					2000000	500000	1500000	
2	programmes and	2250000	495000			3,500,000	875,000	2,625,000	
	activities					, ,	•	, ,	
	Salary of faculty and staff								
3	sanctioned and filled up	6,630,000	52270	00		7000000	1750000	5250000	
	after up-gradation								
4	Faculty Development	375000	0			300000	75,000	225,000	
5	Contingency	621,000	39300	00		1500000	375,000	1,125,000	
D	TECI	HNOLOGY IN T	EACHER EDUC	ATION					
12	Hardware support								
13	Purchase of hub/switch								
	One-time								
14	orientation/training of								
	teacher educators								
15	Additional					200000	50000	150000	
13	support/maintenance					200000	50000	120000	

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

DIET has no operational vehicle

nagari

(* To be filled up separately under 6.7 below)