PLANNING FORMATS

About State (as on 31st march, 2012)

Name of STATE	Chhattisgarh	No. of IASEs sanctioned functional	1
No. of Revenue Districts	27	No. of state Universities:	10
No. of Education Districts	27	 (i) Having Department of Education (ii) Not having Department of Education 	2
No. of Blocks/Mandal	146	Luucation	8
No. of DIETs sanctioned/Functional	16	Number of Lower Primary Schools	33513
No. of DRCs sanctioned/functional	0	Number of Upper Primary Schools (including composite schools)	13880
No. of CTEs sanctioned/functional	1	Number of Secondary Schools (including composite schools)	2335
		Number of Senior Secondary Schools (including Composite schools)	1870

			• · · · · • • · ·					
2.1 Enrolment a	and Teachers							
School Info.								
Education Level	Enrollment	Sanctioned Strength of Teachers	Total no. of teachers appointed	PTR	Total no. of teachers with NCTE qualification	Total no. of teachers without NCTE qualification	Teacher Vacancy	Annual Average Retiral vacancy
Primary (I-V)	3122131	107023						
			132237		100564	31673	33684	
Upper Primary								
(VI-VIII)	1622994	58898						
Secondary (IX-								
X)	533195	20034	13289		8387	4902	6745	
Senior								
Secondary/PU								
C (XI-XII)	299483	15303	13179		7508	5671	2124	

STATE DASHBOARD (TABLE)

2.2 STATU	JS OF SUBJE	CT SPECILAIZ	ATION OF TEAC	CHERS IN CL	ASSES VI-VIII		
Total no. of Teachers				Subject spe	ecialization		
	English		Science and mathematics	IArt	Health and Physical Education		Physical Education

2.3 STATUS OF SUBJECT SPECIALIZATION OF TEACHERS AT SECONDARY AND SENIOR SECONDARY LEVEL

	Total no.								
class	of			Subj	ect specializ	zation			
	teachers								
		English	indian	social	Physical	Biological	Maths	Physical	Computer
		English	languages	science	Sciences	Sciences	IVIALIIS	education	science
IX-X									
XI-XII									

Type of Teacher education institution	Government		Aide	Aided		Private		Total	
	No.of institutions	Intake capacity	No.of institutions	Intake capacity	No.of institutions	Intake capacity	No.of institutions	Intake capacity	
2-Year D.Ed.	18	1750			14	770	32	2520	
1-Year B.Ed.	2	360			105	11100	107	11460	
4-Year B.EI.Ed									
2-Year D.Ed.(Special Education)									
1-Year B.Ed.(Speacial Education)									
1-Year M.Ed	2	70			19	690	21	760	

2.4 TEACHER EDUCATION INSTITUTIONS

PLANNING FORMATS -

3.1 About SCERT

Name of SCERT (Address,Phone, website,etc)	SCERT, C.G. Raipur. BTI Campus Shankar Nagar Raipur. 0771-2443596, http://scert.cg.gov.in	Total Built-up Area (In Sq.mtr.)	978.33
Year of formation	2000-2001	Can more floors be added to the existing building (yes/No, How many?)	No
Overall infrastructure condition of the SCERT		Total sanctioned strength : Academic Non-Academic	73
Total Campus Area (in sq.mtr.)	68237	Filled-up posts Academic Non- Academic	53

Note: **1.** At present SCERT, SIEMAT and ELTI are functioning in the SIEMAT building. **2.** For new building adequate space is available.

3.3 Infrastructure Proposal

Status of Non-recurring Cenrtal Assistance received:

Year	Conponent Instalment Amount		Amount	Amount of Grant	% of Grant	Remark
fear	Component	No.	Amount	Utilized	Utilized	Relliark
2005	Civil Work	1/2	2500000	2500000	100%	
2007	Civil Work	2/2	2500000	2500000	100%	
Total			5000000	500000	100%	

3.4 Current Staff and Plan - 2012-13

	NO. of Post sanctioned	Post Filled	Vacant posts	Posts Sanctioned in 2012-13	Posts filld-up during 2012-13
Administravive					
1 Director	1	1	0	0	0
2 Joint Director	2	1	1	0	0
3 Joint Director (Finance)	1	1	0	0	0
4. Asstt. Director	1	1	0	0	0
Academic					
1. Professor	3	3	0	0	0
2. Associate Professor	0	0	0	0	0
3. Reader/Asstt.Prof.	13	13	0	0	0
4.Lecturer	9	9	0	0	0
Non-Academic					
1. Asst. Supdt.	1	0	1	0	0
2. Asstt. Statistical officer	1	1	0	0	0
3. Librarian	1	0	1	0	0
4. Stenographar	2	0	2	0	0
5. Accountant	3	3	0	0	0
6. Artist	1	1	0	0	0
7. Asstt. Grade II	5	5	0	0	0

8. Computer Designer	1	1	0	0	0
9. Asstt. Grade III	11	7	4	0	0
10. Steno Typist	3	0	3	0	0
11. Data Entry Operator	2	0	2	0	0
12. Chowkidar	2	2	0	0	0
13. Driver	2	2	0	0	0
14. Peon	8	2	6	0	0
Total	73	53	20	0	0

3.5 Functi	on wise pla	nning fo	rmats						
A CAP	ACITY BUILD	ING							
Function	Duri	ng 2011-	-12		Plan for 2012-13				
Training Types	Number of teachers/tea cher educators/ administrat ors covered	Average duration of each training	Total Expenditu re	No. of teachers/ teacher educators/ administrators expected to be covered	Average duration of each training	Estimated Expenditure	Expected outxomes		
1				120	5Days	1000000	Developing a conceptual framework		
2							Establishing an organizational attitude		
3							Developing a vision and strategy		
							Developing an organizational structure		
							Acquiring skills and resources		
						100000			
B CONT	ENT DEVELO	DPMENT							
Function	Duri	ng 2011-	·12			Plan for 202	12-13		
Content Developm ent Types	No. of publications /releases	No. of mannda ys spent	-	Planned no. of publications/r eleases	No. of mandays to be spent	Estimated Expenditure	Expected outcomes		
1				Magazine	100	2200000	Teacher support magazine may provide pedagogic support		
2				Curriculum Framework for TE	120	1000000	Three workshops with national level resource persons		

3				Support material for Elementary Education	60	500000	Collection of additional support material for teachers
				Disseminati on of innovative Practices		<u> </u>	
C ON-S	ITE SUPPOR	т				4200000	
Function		ng 2011-	·12			Plan for 20	12-13
Eg.Visits to Scholls, DIETs,CTEs ,IASEs BRCs/CRCs	Numbers visited	Average duration of each visit		planned numbers visited	Average duration of each visit	Estimated Expenditure	Expected outcomes
1				300	3days	900000	understanding children, accessing teachers need.Accessing quality in elementray education
						900000	
D RESE Function	ARCH & AC					Plan for 20	10 10
FUNCTION	Duri	ng 2011-	.17				17-12

Research Types	Numbers	Dissemi nation tetails (How was the researc h used)	Total Expentit ure	Planned Numbers	Dissemination details(How would the research be used)	Estimated Expenditure	Expected outcomes
1				20		200000	
2				5 Research study		150000	This year only proposal will be made and data collection process will be started
						350000	
E PRO	GRAMMES (CONDUC	TED FOR F	ACULTY OF S	CERT		
Function	Duri	ng 2011-	12			Plan for 20	12-13
Name of institutio n	No. of SCERT faculty covered	Brief nature of the progra mme	Total Expendit ure	No. of SCERT faculty to be covered	Brief nature of the programme	Estimated Expenditure	Expected outcomes
					Training need		Capacity building of SCERT faculty to
1				30	analysis	1000000	conceptualise trainings
1				30 30	_	1000000	
1					analysis Training management, follow up and		conceptualise trainings Capacity building of SCERT faculty to

Function	During 2011-12			Plan for 2012-13				
E.g. 1. EDUSAT based training 2 Teacher educatio n MIS 3 Compute r literacy	eacner educators/ coverd	Brief objecti	Total Expendit ure	No. of beneficiaries proposed to be covered	Brief objective	Estimated Expenditure	Expected outcomes	
1				1000	Feedback on various programs of SCERT	1000000	Understand effectiveness of programmes run by SCERT and DIETS	
2				150	Orientation of MIS center incharges	500000	Best use of MIScenters in providing data for implimentation and evaluation of schemes ultimately reducing work load of collection of data	
3				300	Orientation onProject management software	600000	Use of Project management software may help to manage varius programmes effeciently	
						2100000		
G INNOVATIONS								
Function	unction During 2011-12				Plan for 2012-13			

Nature of innovatio n	beneticiari	Brief objecti ves	Total Expendit ure	No. of beneficiaries proposed to be covered	Brief objectives	Estimated Expenditure	Expected outcomes
1				10	To identify and disseminate good practices in elementary education	1000000	teachers of the state may get aquinted with good practices
						1000000	

Function Wise Planning Formats (A-G)	11550000
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S.No	Head of Expenditure	Central assistance in 2011-12	Expenditure incurred	unspent balance as on 31.03.2012	Total prosposed 2012-13	State Contribution 2012-13	Claim from GOI (2012- 13)			
Α	NON-RECURRING									
1	Stengthening of physical infrastructure (i) Civil Works	0	0	0	1000000	250000	750000			
	(ii) Equipments	0	0	0	1000000	250000	750000			
2	Establishment of Special Cells	0	0	0	1000000	250000	750000			
	Note: Token provision for nonrecurring expenditure for the year 2012-13 has been made to make preparation and seeking administrative approval from the state government									
В	RECURRING									
3	Specific projects for academic activities				2000000	500000	1500000			
4	Salary of faculty and staff	0	21820000	0	23500000	5875000	17625000			
5	Capacity building programs for faculty of SCERT	0	0	0	1000000	250000	750000			
6	Training programs for deucational administrators/Head Teachers,etc	0	0	0	640000	160000	480000			
7	Induction training of teacher educators	0	0	0	850000	212500	637500			
8	TOTAL				30990000	7747500	23242500			
		e Planning (A-G)	11550000	2887500	8662500					
		42540000	10635000	31905000						

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

Note: For SCERT Building we require 10 Crore for 2012-13 we need the token money Rs. 10 lakhs.