Details of Expenditure & Budgetary Quotations

The Budgetary Quotes and other details to be submitted by PI as under and the supporting documents is to be Flagged:

Expenditure on ↓ (Rs in lakh) during →			Year 1	Year 2	Year 3	Line Tota
a) Staff : JRF (Junior Research Fellow), and SRF (Senior Research Fellow),	No. Rs. In Lakhs fo project duration					
JRF@ Rs25000/- for years	daration					
SRF@ Rs. 28000/- for year.						
RA@ Rs. 36000/- to Rs.40000/- for years.						
Any other category approved by academia	TOTAL	-				
b) Budgetary Quotes for Equipment (including spares thereof)		Budgetary Quotes submitted by PI (Rs.)	YEAR WISE EXPENDITURE			
Equipment/Spare (1) –Anne: Equipment/Spare (2) –Anne:	Χ" "					
Equipment/Spare (3) –Anne:						
	TOTA					
c) Operation and maintenance Op & Maintenance of Equipments (1) –Annex " "		Budgetary Quotes submitted by PI (Rs.)	`	YEAR WISE EXPENDITURE		
Op & Maintenance of Equipmen	ts (2) –Annex " "	Budgetary Quotes				<u> </u>
d) Budgetary Quotes for Expendables more than Rs.10000/-		submitted by PI (Rs.)	YEAR WISE EXPENDITURE			
Expendables (1) –Annex "					1	
Expendables (2) –Annex " '	TOTAL					
e) Travel (Domestic) not more than 3% of project cost.		Cost (Rs.)	`	YEAR WISE EXPENDITURE		
Conference Numbers Registration Charge for @ Rs.	Nos. persons					
Any other travel @ Rs in India No. times						
f) Contingencies not more than 3% of project cost.		Budgetary Quotes submitted by PI(Rs.)	`	YEAR WISE EXPENDITURE		
Contigencies (1) –Annex " 'Contigencies (2) –Annex " '	i					
Configericles (2) –Annex	TOTAL					
g) Visiting faculty or Research Consultant		Cost (Rs.)		•		
Name	Ch Consultant		`	YEAR WISE	EXPENDITU	JRE
Affiliation and Designation,						
Charges @ Rs per hours/ per day/per month.		-				
h) Procured services (other than (g)) and metered utilities		Budgetary Quotes submitted by PI (Rs.)		YEAR WISE EXPENDITURE		
Procured services (1) –Annex	("				1	
Procured services (2) –Annex	TOTA					
i) Institutional Overheads C	harge @ 10% of					
		COLUMN TOTALS				
Grand total: RsLa						