

HIRING OF 15 KVA ACOUSTIC TYPE DIESEL GENERATOR SET AT SBI Daraundha Branch

PRICE BID

Name of the Vendor/Contractor :

Address:

Sr.No.	DESCRIPTION OF ITEM	
1.	Monthly Hiring Charges (Rs)=A	
2.	Diesel consumption (Litre/hour)=B	
3.	Cost of Diesel per litre=C (take cost of diesel =Rs.95/-per litre for calculation)	95
4.	Monthly Average Power cut (Hours)=D (take monthly average power cut=30 Hours)	30
5.	Formula for calculating L-1 Total Monthly cost =(A)+(B X C X D)	

Formula for calculation of monthly payment to the successful tenderer= $A+B \times$ per litre cost of diesel on the last day of the month the bill is raised for X actual hour of run in the month for which bill has been raised.

SIGNATURE OF THE CONTRACTOR WITH SEAL