

Calculation Sheet

Procedure for calculation of Rent/Diesel expenses:

1. Monthly Rent of DG Set inclusive of all costs:

Sr. no.	Particular	Calculated figure
1.	Average monthly requirement as per average power cut of the branch in hours (\$..... hrs. x 25 days per month) (S - Rural / Semi Urban Branch – 5 Hrs. / Day Urban Branch – 2 Hrs. / Day) hours (For Rural / Semi Urban Branch – 125 Hrs. / Month & Urban Branch – 50 Hrs. / Month)
2.	Average monthly diesel to be Consumed # (Per hour consumption of Diesel by DG set x Average monthly requirement as per Sr. No. 1) Liters/month
3.	Total cost of diesel to be consumed (Rs.90.00 x Average Monthly Diesel to be consumed per month as per Sr. No -2-) Note - Rate of Diesel (Indicative) is only for finalization of L-1 Bidder	Rs. _____
4.	Average Operational Expense per Month (operator (Rs. _____ Mobil. Maintenance Etc. (Rs. _____/-) (estimated)	Rs. _____
5.	Vendor's profit per Month (estimated)	Rs. _____
6.	Total of Notional monthly rent per Month - (4 + 5)	Rs. _____ Say Rs. _____
7.	Total Expenses on DG Set - (3 + 6) (Note-L-1 Bidder will be Finalized on the Basis of Total Expenses on DG Set / Month)	Rs. _____

Per hour consumption of Diesel by DG set to be installed as per load factor (i.e. Load applied /power of DG set x 100) should be confirmed from the brochure of the DG set or from manufacturer.

Place:

Date:

Signature of Applicant
(Firm/company to put stamp/seal)