

**PRASAR BHARTI  
BROADCASTING CORPORATION OF INDIA  
DOORDARSHAN NEWS: NEW DELHI  
SUPPLY ORDER**

**TENDER ENQUIRY FORM**

File No. DDN/5/ (115)/14(01)/2017-18 G (E)

Dated: 12.06.2018

M/s.....  
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.....

Subject: - Rate contract for hiring of 40 KVA, 62.5 KVA, 120 KVA Silent type generator running on diesel or gas fuel along with manpower and required Diesel/Gas for VVIP coverage's for 02 years.

Dear Sir,

Please furnish your quotation for hiring of generators on event basis along with manpower at the various destinations in and around Delhi; mentioned as under:-

SL. NO	DESCRIPTION	QUANTITY	Amount (In Rs.)
1.(a)	Hiring of 40 KVA, 62.5 KVA, 120 KVA Silent type generator running on diesel along with manpower and required Diesel for VVIP coverages on event basis for 02 years.	01 Job	On Approved rate for on year w.e.f.  ( / /2018)
1.(b)	Hiring of 40 KVA, 62.5 KVA, 120 KVA Silent type generator running on gas fuel along with manpower and required fuel for VVIP coverages on event basis for 02 years.		(Technical Specification attached)
2.	The safe and timely deployment of Generator set in Delhi / Ghaziabad / Faridabad / Noida / G.Noida / Gurgaon & nearby NCR region on OB spot and after the event de-rigging of Generator set is responsibility of the entity		

1. The quotation in sealed ENVELOPE subscribed with the following details should be addressed to the undersigned by name so as to reach him before/ upto 1400hrs on 17.07.2018. The tender will consists of two bids –technical bid and financial bid. The financial bids of the technically qualified bidders will only be opened.
2. The quotation must have following indicators.
  - a) Work for which quotations are enclosed.
  - b) Reference of letter of inquiry.
  - c) Due date of opening of quotation.
3. The quotation received without proper sealing may be rejected.

*M/s*

*Shri*

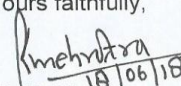
*Shri*

4. The quotation should specifically and clearly mentioned the following.
  - a) Generator set will be used in Delhi and NCR within 50 Kms radius approximately.
  - b) The generators as per requirement are to be deployed .
5. The firm should be a reputed firm having at least three years experience in generator supplying on hiring basis. The firm should have provided Generators to important events in the last three years. The user list should also be provided.
6. The bids without supporting documents may be summarily rejected.
7. GST: The Tenders should Quote Taxes separately. They should furnish their GST number in their quotation
8. Terms of Payment: Full Payment will be made after satisfactory working of DG set at site.
9. Validity: quotation should remain valid for a period of three months from the date of opening.
10. The quotation will be opened in this office at 14.30 Hrs. on the last date i.e....0 /0 /2018.
11. The offered generators may Diesel or Gas fuelled.
12. The Generator sets should have silent type.
13. The Generator set should have three phase output, 50 Hz (Frequency).
14. The battery of DG set should be fully charged so that Generator could be started in one go.
15. The RPM rating should be 1500 RPM.
16. The radiator should have cooling system.
17. The lubricant oil of Engine should be perfect lubricant.
18. The Generator should have capacity to run at least 12 hours continuously.
19. No payment for the day & 10% Penalty will be imposed in case of failure or any breakdown of Generator Set.
20. Generator sets along with manpower should reach at the venue within the stipulated date and time as and when order for deployment placed.
21. Silent type Generator set should conform to extant laws / bye laws of various government agency and tribunals.
22. The rate may be quoted in the following slots for each type i.e. 40 KVA, 62.5 KVA & 125 KVA separately for both Diesel Generators and Gas fuelled Generators :-

S.No.	Duration	Fuel	Rate
1	4 hours	.....	-----
2	1 Day (8 hours) + extra charge on hourly basis	.....	-----
3	2 Days	.....	-----
4	One week	.....	-----

23. The L-1 bidder will be decided on the basis of lowest bid for individual items. The firm should specify rate clearly for each type 40 KVA, 62.5 & 120 KVA for both Diesel Generators and Gas fuelled Generators.

*[Handwritten signatures and initials]*

Yours faithfully,  
  
 P. K. Mehrotra  
 18/06/18  
 Asstt. Director (Engg)  
 For DDG (E), DD News