

PRASAR BHARATI
(BROADCASTING CORPORATION OF INDIA)
OFFICE OF THE ASSISTANT ENGINEER (ELECT.)
CIVIL CONSTRUCTION WING : ALL INDIA RADIO
'A'- WING, SIRIFORT AUDITORIUM,
NEW DELHI - 110049
Telephone No.: 011- 26493743

No. 10/AE(E)/SFA/2010-11/ 231

Dated : 14/7 /2010

SHORT NOTICE INVITING QUOTATION

Sealed 'quotation' is invited on behalf of President of India from approved & eligible contractors of CPWD/MES/Railway/Deptt. Of Telecommunication (BSNL / MTNL) and Delhi state PWD or specialized firm in the relevant field on Item rate basis for the items noted below. Supply / Work so as to reach undersigned on or before 21-07-2010 by 3:00 P.M.

The quotation shall be opened on the same day at 3:30 P.M.

The 'quotation' should be subscribed as "Quotation" for the work of "RMO DG Set at SFA, New Delhi(SH : Repairing & Rewinding of 250KVA Alternator etc.)"
Due on 21-07-2010.

S.No.	Description	Qty.	Rate	Unit	Amount
	- As per attached schedule -				

CONDITIONS :-

1. The work will be done as per the direction of Engineer-in-charge.
2. Time allowed for completion of work - (10) Ten Days.
3. Quotation shall be issued to the eligible agencies upto 4.00 PM on 20.7.2010. The specialized firm should produce definite proof along with application having satisfactorily completed similar works during last seven years ending June'2010, one work of costing not less than Rs.1,03,650/- or two works of Rs.77,750/- each.

ISSUED TO :

- sds
Assistant Engineer(E)

Copy to:

1. The Superintending Engineer, AIR 6th Floor, NBH, Sansad Marg, New Delhi with the request to upload this tender notice at AIR tender website.
2. The EE (E)-II, CCW, AIR, 1st Floor, Pushpa Bhawan, New Delhi.
3. Notice Board.

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Assistant Engineer(E)

Name of work: RMO DG Set at SFA, New Delhi(SH : Repairing & Rewinding of 250KVA Alternator etc.)

Sl.No	Description of Items	Qty	Unit	Rate	Amount
1.	Dismantling & taking out the burnt 250KVA Alternator coupled with engine i/c removing connected couplings, electrical cables etc. and taking out the same with the help of chain pulley & tripod to and from cartage of the same to the rewinding W/Shop, loading / unloading etc. complete as required.	1 Job	Job		
2	Complete rewinding of the existing 250KVA Kirloskar make alternator with the help of good quality super enameled copper conductor wires and end winding shaped insulated & supported where necessary. The complete winding impregnated by varnishing curved at appropriate temp. for requisite period & spray finished with moisture protective varnish etc. as required.	1 Job	Job		
3	Rewinding of 250KVA DG Set exciter rotor & stator with super enameled copper cond. Wires with class-H insulation & class-'F' varnishing & epoxy resin hardness i/c baking in oven etc. & rep. of defective diodes, surge suppression of rotating rectifier assembly etc. as required.	1 Job	Job		
4	Installation, Testing & Commissioning of the rewinded 250KVA alternator i/c mounting of the same on the existing frame, making coupling with engine, alignment & electrical connections, T/C etc. as required.	1 Job	Job		
	NOTE : Dismantled copper against Item No. 2&3 shall be the property of agency.				

Tinaw
Assistant Engineer (Ct. & S.)
Civil Construction Wing / SFA, New Delhi
Sirifort Auditorium, New Delhi