

Prasar Bharti
Broadcasting Corporation of India,
Office of the Assistant Engineer (E)
CCW:AIR,

Doordarshan Bhawan Phase-I,
Copernicus Marg, Mandi House
New Delhi - 110 001.

No. 14/AE(E)/MH-I/2009-10/218

Date : 10/3/10

Notice Invitation Quotation

Sealed quotation are invited on behalf of President of India on item rate for the item noted supply / work so as to reach to undersigned on or before **16-03-2010** by 3.00 p.m.

The quotation shall be opened on the same day at 3.30 p.m. The quotation should be subscribed Quotation for (*) due on **16-03-2010**

(*)Name of Work : RMO EFA System at DDB Ph.-I, Mandi House, New Delhi.
(SH: Repairing of speaker, amplifier and replacement of defective speakers)

S/N.	Description of Item	Qty.	Rate	Unit	Amount
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--- As per schedule of work attached---

Terms & Conditions :


1. The Work shall be carried out as per CPWD specification.
2. The rates quoted by the agency should be net & inclusive of all taxes & cartage, octori. No advance payment shall be made on this account.
3. Time allowed for completion of work is 07 days.
4. The dismantled material should be returned to JE(E) concerned if any.
5. The undersigned reserved the right to reject any or all the quotation without assigning any reason.


Issued to : _____


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 All India Radio, tender website.
- 2) The Executive Engineer(E)-II, CCW:AIR, Pushpa Bhawan, New Delhi.
- 3) AE(E) Sookna Bhawan/Sirifort New Delhi
- 4) Notice Board

AE (E) Sookna

11/3


Assistant Engineer(E)
Assistant Engineer (Elect.)
CCW - All India Radio
Doordarshan Bhawan
Mandi House Ph.-I
New Delhi

Schedule of Work

Name of work : RMO EFA System at DDB Ph.-I, Mandi House, New Delhi.
(SH: Repairing of speaker, amplifier and replacement of defective speakers)

S/N	Name of Work	Qty.	Unit	Rate	Amount
1	Repairing of P.A. system amplifier of capacity 400 W, 220 Volt / 24 volt (Ahuja make) including replacement of amplifier cards, overloader including electronic condenser, driver transformer, transistor diode, servicing, cleaning of parts, providing soldering etc complete as required.	2 Nos	Each		
2	Removing and repairing of 8 Ω , 15 W, 150 mm dia speakers (Cannon make) including replacing of LMT, speaker cone, providing soldering etc complete as required.	12 Nos	Each		
3	S I T C of ceiling speaker of 8 watt enclosed in moulded plastic frame with metal mesh grill enclosure matching LMT etc as required (model CS- 8151T, Ahuja) including providing and fixing of plyboard of required size etc complete as required	4 Nos	Each		
4	Supplying Installation & testing of PA metal wall speaker with buiet in 100 V, LMT 8 watt full range speaker including testing etc complete as required.(Model BS 6082 T Ahuja make)	14 Nos	Each		
5	Supplying drawing of twine core PVC round insulated PVC Sheathed cooper conductor of size 40/76 speaker cable, suitable for P.A system etc complete as required.	180 Mtr	Mtrs		
6	S I T C of standing condenser microphone LEM 390 (make lane professional Desk) including testing etc complete as required.	1 No	Each		

Total Rs.

Contactor


Assistant Engineer(E)

CCW All India Radio
Doordarshan Bhawan
Mandi House