

PRASAR BHARATI
(BROADCASTING CORPORATION OF INDIA)
OFFICE OF THE ASSISTANT ENGINEER (E)
CIVIL CONSTRUCTION WING : ALL INDIA RADIO,
AKASHVANI BHAWAN, NEW DELHI - 110001
Phone No.: 011-23421216
Email:- aeecwkb@gmail.com

No.: 06/AE(E)/AKB/2011-12/ 119

Date: 22/6/11

NOTICE INVITING QUOTATION

Sealed "quotation" are invited on behalf of President of India on item rate basis for the item noted below supply / work so as to reach undersigned on or before on 29-06-2011 upto 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

(*)..... due on 29-06-2011

(*) Name of work :- MOEI & Fans at Akashvani Bhawan, New Delhi.
(SH:- Supply of Electrical materials)

S.No.	Description of items	Qty.	Rate	Unit	Amount
1	AS PER SCHEDULE ATTACHED				
	Total				

Terms & Condition

1. Time allowed for supply of material within 7 Days after issue of supply order.
2. Material is required to be supplied as specified make.
3. Agency is requested to quote their rates inclusive of all taxes, packing, forwarding & transportation.
4. Agency should submit TIN certificate.

ISSUED TO :-

Assistant Engineer (E)

Copy to:-

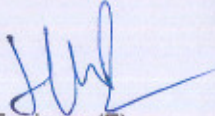
1. The Superintending Engineer, AIR, NBH, New Delhi for uploading on internet.
2. The Executive Engineer (E)-I, CCW : AIR, Puhspa Bhawan, New Delhi.
3. The JE(E), CCW : AIR, Akashvani Bhawan, New Delhi.
4. Notice Board.

Assistant Engineer (E)

AE (Internet)
23/6

Name of Work:- MOEI & Fans at Akashvani Bhawan, New Delhi.
(SH:- Supply of Electrical materials).

S.No.	Description of Item	Qty.	Rate	Unit	Amount
1	Supply of 63 amp HTP MCB (Havells / Standard)	10 Nos.		Each	
2	Supply of PLS 11 watt tube (Osram / Phillips)	50 Nos.		Each	
3	Supply of 200 amp HRC fuse HN type size I (L&T / GE)	12 Nos.		Each	
4	Supply of 250 amp HRC fuse HN type size I (L&T / GE)	6 Nos.		Each	
5	Supply of PVC insulated twin twisted copper wire 14/.0052 (Kalinga / Havells)	2 coil		Coil	
6	Supply of PVC insulated copper conductor 1.50mm ² (Stranded)	2 coil		Coil	
	Total				


Assistant Engineer (E)

