

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/2011-12/ 187

Date : 12.09.2011

Short Notice Inviting 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 16.09.2011 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 16.09.2011

(*)Name of Work: RMO AC Plant at DDB Phase - I, Mandi House, New Delhi.
(SH: (SH: Servicing, overhauling of 5 HP pump set, 2 HP motor and misc works.))

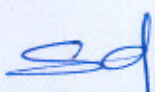
S/N.	Description of Item	Qty.	Rate	Unit	Amount
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--- As per schedule of work attached---

Terms & Conditions :

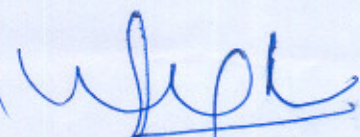
1. The Work shall be carried out as per CPWD specification.
2. The rates quoted by the agency should be net & inclusive of all taxes & cartage, octori.
3. No advance payment shall be made .
4. Time allowed for Supply of material / completion of work is 07 days.
5. The dismantled material should be returned to JE(E) concerned if any.
6. 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) Project, CCW:AIR, Kingsway Camp, New Delhi.
3. AE(E) CCW:AIR, MH-II Mandi House/K.W.C -I &II New Delhi
4. Notice Board


Assistant Engineer(E)

Subjander/Shoran

ADP (DKG)

RE
13/9

Internet unit

13/9/11

Schedule of Work

Name of work : RMO AC Plant at DDB Phase - I, Mandi House, New Delhi.
(SH: Servicing, overhuling of 5 HP pump set, 2 HP motor and misc works.

S/N	Description of work	Qty.	Unit	Rate	Amount
1	Supplying Installation testing commissioning of anti freezing thermostat -05°C to 35°C i/c dismantling of the defective one in the existing machine etc. complete as required & as per direction of Engineer-in-charge. (Make : "DANVOSS/RANCO")	1 No.	Each		
2	Supplying Installation testing commissioning of 100 mm dia Butter fly valve in the existing chiller / condensor water pipe line i/c dismantling of the defective one etc complete as required as per the direction of Engineer-in-Charge.	4 Nos.	Each		
3	Supplying Installation testing commissioning of 100mm dia heavy duty M.S bend in the existing chiller / condensor water pipe line i/c cutting and removing of defective bend etc complete as required as per the direction of Engineer-in-Charge.	3 Jobs	Job		
4	Servicing overhauling of 3 phase 5 HP, chiller/condenser / pump set including dismantling / disconnection, greasing the motor and pump parts replacing the gland dori, gasket, bearing etc reassembling connection testing commissioning complete as required as per Direction of Engineer-in-charge.	6 Jobs	Job		
5	Servicing overhauling of 3 Phase 2 HP AHU motor i/c machining work in rotor shaft and replacement of bearing etc complete as reqd i/c to and fro charges from site to workshop.	2 Jobs	Job		
6	Supplying and charging of filling of F22 refrigerant gas for toping up in compressor no 3 & 2 i/c testing etc complete as reqd.	13.5	Kg	Kg	

Total

JE(E)



Assistant Engineer(E)