

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/2011-12/271

Date : 24.10.2011

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 31.10.2011 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 31.10.2011

(*)Name of Work: RMO fire fighting & drinking, dewatering pumps sets at DDB, Ph-I, Mandi House, New Delhi

(SH: Servicing of softening water, Drinking water and Drain water pump sets and other electrical misc work.)

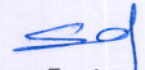
S/N.	Description of Item	Qty.	Rate	Unit	Amount
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--- As per schedule of work attached---

Terms & Conditions :

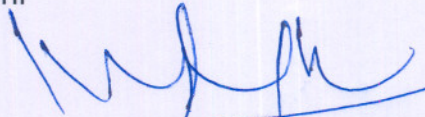
1. The Work shall be carried out as per CPWD specification.
2. The rates quoted by the agency should be net & inclusive of all taxes & cartage, octroi.
3. No advance payment shall be made .
4. Time allowed for Supply of material / completion of work is 07 days.
5. The dismantled material should be returned to JE(E) concerned if any.
8. 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)
CCW : All India Radio
Doordarshan Bhawan
Mandi House Ph.-I
New Delhi

Schedule of Work

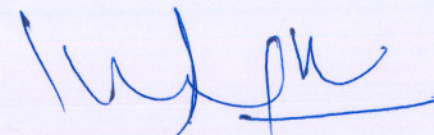
Name of work : RMO fire fighting & drinking, dewatering pumps sets at DDB, Ph-I, Mandi House, New Delhi
(SH: Servicing of softening water, Drinking water and Drain water pump sets and other electrical misc work.)

S/N	Description of work	Qty.	Unit	Rate	Amount
1	Removing of following 3 phase mono block pump set from its position , then servicing, overhauling, replacement of rusted / wornout part such as nut bold, studs greasing etc and re installation of the same cable re-connections testing and commissioning etc complete as reqd.as per direction of Engineer-In- Charge.				
	a. 7.5 H.P	2 Job	Jobs		
	b. 5 H.P	2 Job	Jobs		
	c. 3 H.P	2 Job	Jobs		
	d. 2 H.P	2 Job	Jobs		
2	Supplying & replacement of following accessories in existing mono block pump set i/c testing etc as reqd.				
	a Bearing 6306 (make SKF / NBC)	3 Nos	Each		
	b Bearing 6305 (make SKF/ NBC)	2 Nos	Each		
	c Bearing 6308 (make SKF /NBC)	2 Nos	Each		
3	SITC of following defective parts of submersible - drinking/softening water pump's L.T panel i/c dismantaling of burnt panel wiring, and rewiring with fresh wire of suitable size etc of starter contactor, inter connection of all accessories of panel etc complete as reqd.				
	a ML 1.5 contractor i/c (make LT & GE)	1 No	Each		
	b Relay MK-1(Range 2.4 to 6.5) (make LT & GE)	3 Nos	Each		
	c Relay ML-1(Range 10 to 16) (make LT & GE)	1 No	Each		
	d Kit Kat 32 Amp (make LT & GE)	4 Nos	Each		
	e On/ Off handle of main switch (make LT & GE)	3 Nos	Each		
4	Providing & fixing of following size medium class G.I pipe i/c fitting for water pipe of pump room.				
	a 50mm (Jindal make / Tata make)	6 Mtr	Mtrs		
	b 25mm (Jindal make / Tata make)	6 Mtr	Mtrs		

- | | | | |
|---|--|-------|------|
| 5 | Repairing of Drain / waste water tank cover of size 220Cm x 245Cm (angle iron frame-JAL) i/c cutting and dismantling the rusted and broken piece of angle iron, welding the new pieces of angle iron of size 50mmx50mmx6mm thick (8 nos members 245 cm each 4 nos 211 cm each approx weight 132 Kg), fixing, smoothing the surface painting etc as reqd. | 1 Job | Job |
| | | | |
| 6 | Rewinding of following capacity burnt induction motor suitable for 3phase, 415 Volt of AC supply with suitable size of super enameled copper wire, duly varnished assembling testing and commission etc complete as reqd i/c to & fro transportation charges from site to work shop. | | |
| | a. 3 H.P | 1 No | Each |
| | b. 5 H.P | 1 No | Each |
| | | | |
| 7 | Supplying & fixing 50mm dia G.I pipe union in the existing pipe line i/c cutting the line etc complete as reqd as per the direction of Engineer -in-Charge. | 2 nos | Each |

Total

JE(E)



Assistant Engineer(E)

(Assistant Engineer Elect.)

CCW : All India Radio

Doordarshan Bhawan

Mandi House Ph.-I

New Delhi