



Executive Engineer (Elect.)
CONSTRUCTION WING

PRASAR BHARATI
(BROADCASTING CORPORATION OF INDIA)

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All India Radio & Doordarshan, Block 7-10, Basement, New Bldg, TV Centre, Worli, Mumbai #
No. : EEE/CCW/NIQ/2011-2012/911 Dated: 03/11/2011

NOTICE INVITING QUOTATION

Item rate sealed quotations are hereby invited on behalf of the President of India by the undersigned, from the Manufactures Ms Tata B P solar India Ltd and Record THERMO LTD and their authorized dealers who have executed similar work on **15-11-2011** and will be opened on same day at **3.30 P.M** in the presence of authorized representatives of the quotationers present, if any. The undersigned has the right to reject any or all the quotations without assigning any reasons.

Name of Work Construction of Hostel and Mess Building along with Guest House for FTII, Pune.
(SH:- Solar Water Heating System with pipes & fittings for Mess Building.)

<u>Sr.No</u>	<u>Description of Item</u>	<u>Qty</u>	<u>Rate</u>	<u>Unit</u>	<u>Amount</u>
	As per attached schedule				
				Total Rs.	

Conditions:

1. No advance payment will be given.
2. Nothing will be paid extra.
3. The time limit for the work is 01 (One) Months.
4. Rates should be inclusive of all taxes nothing extra shall be paid on any account.

EXECUTIVE ENGINEER (ELECT.)

To,
M/s

Copy to:

1. The Superintending Engineer (Elect), AIR, 6th Floor
NBH, Sansad Marg, New Delhi-110011
2. The Assistant Engineer (Elect.), CCW, AIR, Rajkot.
3. The AAO, CCW (E), AIR, Mumbai.
4. Notice Board.
5. Spare copies.

EXECUTIVE ENGINEER (ELECT.)

SCHEDULE OF WORK

Name Of Work:- Construction of Hostel and Mess Building along with Guest House for FTII, Pune.

Sub Head:- Solar Water Heating System with pipes & fittings for Mess Building.

S. No	Description of Items	Quantity	Rate	Unit	Amount
1	Supplying, Installing, Testing & Commissioning of Solar Water Heating system without heat exchanger type - 2 for warm region.Make (TATA BP SOLAR / RACOLD) a) Rated capacity in Liters per day (LPD) : 500 Ltrs. b) Min aperture area of collector : 9 Sq.mtrs. c) Electrical heater backup : 6 KW. (As per DGS&D RC item No: 34)	2 Nos.		Each	
2	Supplying & fixing of following size multilayer Polyethylene-Aluminum-Polyethylene composite pipes as per (IS 15450 : 2004) on surface i/c accessories like bends/ couplers/ collars/ Tee joints etc along with thermal insulation of 9 mm thick nitrile / cross linked polymer material tube type with Aluminium film on the outer surface for external usage etc as required in complete. (Kitec composite PR Pipe ISI marked) a) 12 16 mm dia Hot Water Line (for individual points at bathroom) b) 25 32 mm dia Hot Water Line (from unit to horizontal & vertical run)	0 Mtrs 0 Mtrs		Mtr Mtr	

3	Supplying & fixing of following size multilayer Polyethylene-Aluminum-Polyethylene composite pipes as per (IS 15450 : 2004) on surface i/c accessories like bends/ couplers/ collars/ Tee joints etc as required in complete. (Kitec composite PR Pipe ISI marked)		
	a) 25 32 mm dia Cold Water Line (from OHT to each unit)	0 Mtrs	Mtr
4	Supplying & fixing of 15 mm dia GI pipe (B - Class) ISI marked along with tees/ bends/ collars etc i/c jointing material accessories etc as required in complete. (Make: Jindal / Swastik / Prakash Surya/ Zenith) (for air vent above the unit)	6 Mtrs	Mtr
5	Supplying and fixing of following accessories along with all accessories and jointing materials etc as required in complete. (ISI Marked)		
	a) Ball Valve (Brass - Gun metal) - 1" size.	3 Nos.	Each
	b) Non Return Valve (Brass - Gun metal) - 1" size.	2 Nos.	Each

Total Rs.

**Executive Engineer(E)
CCW:AIR:Mumbai.**