



प्रसार भारती / PRASAR BHARATI



भारत का लोक सेवा प्रसारक / India's Public Service Broadcaster

सहायक अभियंता का कार्यालय, सिविल निर्माण स्कंध (विद्युत), दूरदर्शन केन्द्र परिसर, छज्जुबाग पटना- 800 001.

O/o. Asst. Engineer(E), Civil Construction Wing, All India Radio, Doordarshan Complex, Chhajubagh, Patna -800 001.

ई-मेल/ e-Mail : aeccwpat@gmail.com कार्यालय दूरभाष व फैक्स न. / Office Telephone & Fax No.: 0612-2227701



No. 08/AE (E)/PAT/NIQ/2019-20/ 93

Date: 26.02.2020

Notice Inviting Quotation

Sealed Quotations are invited on behalf of President of India on item rate basis from enlisted contractors of CPWD, MES, BSNL, and Bihar State PWD. The intending agencies should submit their price bid in sealed envelope so as to reach this office on or before 12 /03/2020 by 03:00 P.M. The quotation shall be opened on same day at 03:30 P.M. in presence of intending bidder or their representative. The Envelope should be super scribed with name of work. The undersigned reserves the right to reject any or all the quotations without assigning any reasons.

NAME OF WORK: Construction of building (i/civil and electrical) for setting up of 10 KWFM Transmitter at Narkatiyaganj (Bihar) (Indo Nepal Boarder) under 12th Plan
(Sub-Head: Providing Lightning conductor & service connection LT cable etc.)

Schedule of work	As per attached schedule sheet
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Terms and Conditions:-

1. Blank Schedule of Quantity shall be issued by AE (E), CCW, AIR, Patna up to 04:00 P.M. on 11/03/2020 (Blank schedule can be down loaded from bhinternet@air.org.in)
2. Rate of the item should be inclusive of GST and duties etc. nothing will be paid extra on any account.
3. Time for completion is 15(fifteen) Days.
4. Work is to be done as per relevant CPWD specifications
5. No advance payment shall be made.

sq/-

Assistant Engineer (Elect.)

M/s _____

Copy to:-

1. The SE (Training), CCW, AIR, New Delhi (Kind Attn: - Shri Bhateja) with request to upload on Prasar Bharati site (Email-bhinternet@air.org.in)
2. The EE (E), CCW, AIR, Patna for kind information
3. Notice Board.
4. Spare copies for Agencies

(Agency)
(Signature with Stamp)

Assistant Engineer (Elect.)

26/2/2020

NAME OF WORK: Construction of building (i/c civil and electrical) for setting up of 10KW FM Transmitter at Narkatiaganj (Bihar) (Indo Nepal Boarder) under 12th plan.

(Sub Head: Providing Lightning Conductor & service connection LT cable etc.).

Sl.No.	Description of items	Qty	Unit	Rate	Amount
1	Providing and fixing of lightning conductor finial, made of 25 mm dia 300 mm long, G.I. tube, having single prong at top, with 85 mm dia 6 mm thick G.I. base plate including holes etc. complete as required.	4.00	Each		
2	Jointing copper / G.I. tape (with another copper / G I tape, base of the finial or any other metallic object) by riveting / nut bolting / sweating and soldering etc. as required.	20.00	Each		
3	Providing and fixing G.I. tape 20 mm X 3 mm thick on parapet or surface of wall for lightning conductor complete as required.(For horizontal run)	60.00	Mtr.		
4	Providing and fixing G.I. tape 20 mm X 3 mm thick on parapet or surface of wall for lightning conductor complete as required (For vertical run)	20.00	Mtr.		
5	Providing and fixing testing joint, made of 20 mm X 3 mm thick G.I. strip, 125 mm long, with 4 nos. of G.I. bolts, nuts, chuck nuts and spring washers etc. complete as required.	2.00	Each		
6	Earthing with G.I. earth plate 600 mm X 600 mm X 6 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long etc. with charcoal/ coke and salt as required.	2.00	Set		
7	Providing and fixing 25 mm X 5 mm G.I. strip in 40 mm dia G.I. pipe from earth electrode including connection with G.I. nut, bolt, spring, washer excavation and re-filling etc. as required.	20.00	Mtr.		

Sl.No.	Description of items	Qty	Unit	Rate	Amount
8	Providing and fixing 25 mm X 5 mm G.I. strip on surface or in recess for connections etc. as required.	10.00	Mtr.		
9	Supplying of 4C x 16 Sq. mm XLPE insulated & PVC sheathed Aluminium conductor armoured UG power cable of 1.1 KV grade conforming to IS 7098 (Part-I)/1988 and laying the same in the following manners complete as required. a On wall surface as required. (clamped with 1mm thick saddle) b In the existing RCC/Hume/Metal pipe as required. c In the existing masonry open duct as required.	35 5 15	Mtr. Mtr.		
10	Supplying & making end termination with brass compression gland and aluminium lugs for following sizes of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1KV grade as required. a 4C x 16 Sq.mm (28mm)	6	Set		
				Total Rs.	
				Say Rs.	



Assistant Engineer (E)

Contractor