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Prasar Bharati  
Broadcasting Corporation of India  
Office of Assistant Engineer(Electrical)  
Civil Construction Wing: All India Radio  
Doordarshan Kendra, Shayamla Hill  
Bhopal: 462013

NO.AEE/BPL/CCW/4(5)/2011-12

Dated 18-11-2011

### SHORT TERM NOTICE INVITING QUOTATION

Sealed quotations are hereby invited on behalf of the President of India for the work mentioned below from the contractors of CPWD/BSNL/MTNL/P&T/MES/Railway/MP State PWD so as to reach this office on or before 24-11-2011 up to **3.00 p.m.** and the same will be opened on same day at **3.30 p.m.** in the presence of the Contractors or his authorized representatives. The undersigned reserves the right to accept/reject any/all quotations without assigning any reasons.

**Name of work:-** Construction of DMC building at DDK Gwalior (MP)  
(SH: Providing Service connection from TV HPT building)

S.No	Description of item	Quantity	Rate	Unit	Amount
	AS PER SHEDULE ATTACHED				

**Total ₹**

**Issued to:-** \_\_\_\_\_

**Terms & Conditions of work:-**

1. Work is to be carried out as per CPWD specifications.
2. No T & P will be issued by the Department.
3. Payment shall be made only after completion of work from the office of EE(E),CCW,AIR,Nagpur.
4. Rate quoted should be inclusive of all the taxes like sale tax, VAT, octroi, work contract tax, service tax etc.
5. Time to complete the work will be One 25 days from the date of issue of work order.

Sd/-  
ASSISTANT ENGINEER (ELECT)

Copy to:-

1. *The Executive Engineer (Elect), CCW, AIR, Nagpur.*
2. *The Executive Engineer (Civil), CCW, AIR, Bhopal*
3. *The Dy. Director General (Engg.), DDK, Bhopal*
4. *The Assistant Engineer(Civil), CCW, AIR, Bhopal*
5. *Junior Engineer (Elect) CCW, AIR, Bhopal.*
6. *Notice Board of Sub-Division Office, CCW, AIR, Bhopal.*
7. *M/S Sugal infotech Pvt. Ltd., 6/35 W.E.A, Karol Bagh, New Delhi – 110005 for uploading the NIQ on their website.(e-mail)*
8. *Superintending Engineer, New Broadcasting House, All India Radio, New Delhi-110001 for uploading the NIQ on AIR website.(e-mail)*

*Sd/-*  
ASSISTANT ENGINEER (ELECT)

**SCHEDULE OF WORK**

Name of work:- Construction of DMC building at DDK Gwalior (MP)  
 (SH: Service connection to the building from TV HPT with armoured cable)

S.No	Description of Items	Quantity	Unit	Rate	Amount
1	Supplying and laying of one number 4 x 16sqmm PVC insulated and PVC sheathed/ XLPE aluminium conductor armoured power cable of 1.1 KV grade confirming to relivent IS with uptodate ammendments in the following manner				
a)	direct in ground including excavation, sand caushioning, protective covering and refilling the trench etc as required.	30 Meter	Meter		
b)	In the existing RCC/Hume/Sroneware/ metal/PVC pipe etc as required.□	60 Meter	Meter		
c)	In the existing masonary open duct as required.	15 Meter	Meter		
2	Supplying and laying of following size PVC pipe of 6 kgf/sq.cm direct in floor/ground/path crossing for cable laying including excavation ; providing of cement concrete of 1:5:10 (1 cement:5sand:10 stone agregate) of suitable thickness around the PVC pipe for protection from mechanical damage including refilling the trench etc complete as required.( PVC pipe of ISI approved make)				
a)	75mm Dia	36 Meter	Meter		
3	Supplying and laying of 65 mm dia. G.I. pipe ISI marked B class below the existing Bitumen/RCC road/floor/wall/ground including cutting the road/wall/floor/earth and making good the same etc as required.	15 Meter	Meter		
4	Providing and fixing 6 SWG GI wire on surface/ recess for loop earthing alongwith the existing surface / recessed conduit/ submain wiring/ cable etc as required.	210 Meter	Meter		

S.No	Description of Items	Quantity	Unit	Rate	Amount
5	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed/ XLPE aluminium conductor cable of 1.1 KV grade as required.				
a)	4x16 sqmm	2 Set	Set		
6	Providing and fixing following capacity TP&N disconnecter fuse switch unit inside the existing cubical panel board with ISI marked HRC fuses including drilling holes in cubical panel, making connections, etc as required.				
a)	63 Amp TP&N	1 No	each		

Total ₹

Assistant Engineer ( Electrical)