

PRASAR BHARATI  
[India's Public Service Broadcaster]  
Office of the Executive Engineer [E] – Project  
CCW, AIR, C- Block, Room no. 240, 2<sup>nd</sup>. Floor, Soochna Bhawan,  
CGO Complex, Lodhi Road, New Delhi – 110003

No. EE [E] - P/NIT- NIQ / MH-I/AC/2018-19 / 1471

Date: 25.01.2019

**Notice Inviting Quotation**

Sealed Quotations are invited on behalf of President of India on item rate basis from dealers dealing in electrical materials having valid GST Number for the work noted below so as to reach undersigned on or before 04.02.2019 by 3.00 PM. The quotation shall be opened at 3.30 P.M on the same day. The quotation should be subscribed as 'Quotation for "MOEI at DDB Tower 'A' Mandi House New Delhi. (SH: Supply of Electrical Material)

**Name of work-** MOEI at DDB Tower 'A' Mandi House New Delhi. (SH: Supply of Electrical Material)

Description of Items	Qty	Rate in words & figure	Unit	Amount
As per schedule of supply attached				

**Terms and Conditions:-**

1. The quotation for the supply shall remain open for a period of 30<sup>th</sup> days from the date of opening of quotations.
2. The materials shall be supplied to AE [E]-P, CCW, AIR at DDB Tower-A, Mandi House, New Delhi.
3. Blank quotation may be obtained from this office on all working days up to 14.00 hours till 04.02.2019 after submission of attested copy of GST registration.
4. This NIQ is available on websites [www.allindiaradio.org](http://www.allindiaradio.org) or may be downloaded from website. The quotation may be submitted to this office with GST registration certificate.
5. Material is to be supplied as specified in NIQ.
6. Time allowed for supply of material is 07 [Seven] days.
7. Rate quoted by the agency should be net & inclusive of Packing & transport charges, all taxes & duties.
8. No advance payment shall be made.
9. The undersigned reserves the right to reject any or all quotations without assigning any reasons.

Executive Engineer [E] - Project

**Copy to:**

- 1 The Superintending Engineer [E], CCW, AIR, 11<sup>th</sup> floor, Soochna Bhawan, CGO Complex, New Delhi *By email*
- 2 The Executive Engineer (E)-I/II, CCW, AIR, Soochna Bhawan, New Delhi. *(By email)*
- 3 The AE [E], CCW, AIR, Kingsway Camp, Delhi. *(By email)*
- 4 The AE [E]-Project / Maintenance, CCW, AIR, Mandi House, DDB Tower-'B', New Delhi. *By email*
- 5 Notice Board/ AAO /ASW [E], of Project Division, Delhi.
- 6 The Superintending Engineer, All India Radio, NBH, Mahadev Road, New Delhi. It is requested to kindly upload the attached notice inviting quotation on website [www.allindiaradio.com](http://www.allindiaradio.com). – By email


*[Signature]*  
Executive Engineer [E] – Project



Schedule of Quantity						
Name of Work : MOEI at DDB Tower 'A' Mandi House New Delhi. (SH: Supply of Electrical Material)						
S.No.	Description of Items	Qty		Unit	Rate	Amount
	Supply of following electrical Item Suitable for 230 Volt/440 Volt 50HZ AC Supply					
1	14Watt T-5 lamp ( Havells/Phillips)	60.00	Nos.	each		
2	36W/40W Fl. Tube, 1200mm( C.G./Phillips)	50.00	Nos.	each		
3	20/40 watt tube starter(Bajaj/Phillips/C.G.)	100.00	Nos.	each		
4	Electronics ballast suitable for 36W PL lamp( Phillips/C.G.)	25.00	Nos.	each		
5	Electronics ballast EBP 3/4,14W TL-5 HE, (Phillips/C.G./Havells)	30.00	Nos	each		
6	20A DP metal clad industrial plug, (Havells/Hager/C.G)	30.00	Nos.	Each		
7	20A DP metal clad industrial Socket, (Havells/Hager/C.G.)	10.00	Nos	Each		
8	40 Watt copper ballast, (Crompton Greves/Philips/Bajaj make )	20.00	Nos.	each		
9	2.5mf capacitor(Anchor/C.G./Bajaj/Havells)	25.00	Nos.	Each		
10	Ignitor suitable for 250w/400w HPSV/MH lamp (CG/Phillips/Havells)	4.00	Nos.	each		
11	12Volt, 7AH sealed lead acide battery,(Exide make/Amaron)	6.00	Nos.	each		
12	100W one modular fan regulator, (Anchor Roma/Kinjal)	30.00	Nos.	each		
13	1.5 Sqmm single core PVC insulated copper cable FR, 90 meter role (Havells/LT/RR Kable)	2	coil	coil		
14	2.5 Sqmm PVC insulated S C CU wire, (Havells/LT/RR Kable)	1	coil	coil		
15	1.5 Sqmm 3 core PVC insulated copper cable (Havells/LT/RR Kable) 90 meter role	1	coil	coil		
16	11 watt 2 Pin PL lamp, (C.G./Phillips)	50.00	Nos.	each		



17	5 pin 10/20A 2 modular socket (Anchor Roma/Cona)	50.00	Nos.	each		
18	10/20A 1 modular one way switch (Anchor Roma/Cona)	50.00	Nos.	each		
19	6A piano type switch, (Achor/Cona/Kinjal)	30.00	Nos.	each		
20	6A SPMCB C curve, (Havells/Hager/Legrand)	30.00	Nos.	each		
21	16A SPMCB C curve,(Havells/Hager/Legrand)	30.00	Nos.	each		
22	25A SPMCB C curve, (Havells/Hager/Legrand)	30.00	Nos.	each		
23	32A SPMCB C curve, (Havells/Hager/Legrand)	30.00	Nos.	each		
24	63A TP MCB C curve, (Havells/Hager/Legrand)	20.00	Nos.	each		
25	3 pin 6A Top (Anchor/Havells)	30.00	Nos.	each		
26	10A 1way switch 2Module (Anchor Roma/Cona)	10.00	Nos.	each		
27	6M cover plate, (Anchor Roma/Cona)	10.00	Nos.	each		
28	8M cover plate,(Anchor Roma/Cona)	10.00	Nos.	each		
29	8M PVC box, (Anchor Roma/Cona)	10.00	Nos.	each		
30	6M PVC box, (Anchor Roma/Cona)	10.00	Nos.	each		
	Total Rs					

  
 Executive Engineer (E) Project