

**Office of the Executive Engineer  
Maintenance South Division  
NEW DELHI MUNICIPAL COUNCIL  
33 KV Electric Sub-Station, Kidwai Nagar (West),  
NEW DELHI -110023**

**QCM**

QCM/ No. 11/AEE-I M/S/EE(M/S) (E)-2016-17

Dated:- 21.03.2017

Due Date:- 23.03.2017

M/s.....

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Dear Sir,


Please quote your lowest rate for the following work in sealed cover duly super scribed with quotation number and date. Your sealed quotation must reach this office by 1500 hrs. on the due date. Quotations received will be opened at 15.30 hrs, on the same date in the presence of intending contractor or their authorized representatives.

It shall be the responsibility of the quotationer to ensure that their quotation reaches in time. As such the quotation received after the due date and time will not be considered.

**Name of work : Automatic Switch over system from one source to another source at 11KV Electric Supply System in Khan market area. (Pilot Project).**

**Sub-Head : Supply, Installation, Testing & Commissioning of Sub Station Equipments and Laying of 11KV Cables in S/S Loknayak Bhawan.**

S.No.	Name of materials / Items	Qty.	Rate	Unit	Amount
<b><u>A - MATERIAL</u></b>					
1	HS type St. th. Joint boxes suitable for 400 sq. mm/3c XLPE HT cable Make: Raychem/Cabseal/Denson	2 no.		Each no.	
2	HS type St. th. Transition Joint boxes suitable for 300 sq. mm/3c 11KV cable Make: Raychem/Cabseal/Denson	3 nos.		Each no.	
3	End Termination for 400 Sq.mm/3c 11KV XLPE Cable. Make: Raychem/Cabseal/Denson	5 nos.		Each no.	
4	End Termination for 150 Sq.mm/3c 11KV XLPE Cable. Make: Raychem/Cabseal/Denson	4 nos.		Each no.	
5	Supply of 11KV HT, 630 Amp. Panel Board comprising of 6 Nos Panels with Copper Bus Bar (without separate C&R Panel) having Microprocessor based relay supporting 61850 Protocol via two Ethernet port and having inbuilt Arc Flash Protection feature. .as per specifications at Annexure 'TS-III' and amendments Sr. No. 31 to 49.				
(a)	Supply of Incomer Panel with Auto changeover scheme (without separate C& R Panel). CT Ratio: 600/300/5+5 and necessary logic.	2 nos.		Each no.	
(b)	Supply of Outgoing Panels( without separate C& R Panel). CT Ratio : 100/50/5+5 - 2 Nos Outgoing CT Ratio: 600/300/5+5 - 1 Nos Outgoing	3 nos.		Each no.	

  
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