

*Government of West Bengal  
Irrigation & Waterways Directorate  
Office of the Executive Engineer  
Metropolitan Drainage Mechanical Division  
Jalasampad Bhawan (4<sup>th</sup> floor), Salt Lake City, Kolkata-91  
Email Id: [mdmdiwd@gmail.com](mailto:mdmdiwd@gmail.com)*

**1<sup>st</sup> CORRIGENDUM**

**Ref E.O.I. No- WBIW/EE/MDMD/EOI-05/2024-25**

Memo No: - 1676/1T-1

Date: 26.11.2024

Name of the Work: " Supply of following electrical spares for pre-monsoon repair and maintenance of various installations at different pumping station under MDMD during the year 2024-25/2025-26"

Due to minor changes in the BOQ, the schedule date of the EOI for Submission of BID will be extended as follows:-

**Revised Schedule of dates:**

SI No.	Activity	Date & Time	Remarks
1	2 <sup>nd</sup> Pre- Bid Meeting	02.12.2024 at 14.00 hours	Pre-Bid meeting will be held in the office chamber of the undersigned.
2	Eoi submission end date	06.12.2024 upto 17.00 hours	
3	Eoi opening date	09.12.2024 at 16.00 hours.	

Rate should be quoted as per revised BOQ attached with this corrigendum.

*TPA 26/11/24*

Executive Engineer

Metropolitan Drainage Mechanical Division

*o/c*

Memo No: - 1676/1(2) /1T-1

Date: 26.11.2024

Copy forwarded for information with a request to arrange for publicity in office Notice Boards under his jurisdiction: -

1. The Chief Engineer (M&E), 2<sup>nd</sup> Floor, Jalasampad Bhavan, I&W Directorate
2. The Superintending Engineer, Mechanical & Electrical Circle, 6<sup>th</sup> Floor Jalasampad Bhavan, I&W Directorate

*TPA 26/11/24*

Executive Engineer

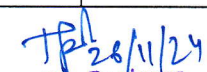
Metropolitan Drainage Mechanical Division

*o/c*

Revised Schedule of work for EoI No.: WBIW/EE/MDMD/e-EOI-05/2024-25

Name of the work "Supply of following electrical spares for premonsoon repair and maintenance of various installations at different pumping station under MDMD during the year 2024-25/2025-26"

Sl no	Description Of Item	Qty.	Unit	Basic Rate/unit (Rs) without GST	Percentage of GST applicable
1	Tripping relay VAJ (Model No: VAJH13Y F0751BBA) VX 110-125V(ALSTOM MAKE)	1	EACH		
2	Auxiliary Relay -VAA(VAA21YF7753DA) LH Unit 110-125/220-250V RH Unit 110-125/220-250V (ALSTOM MAKE)	1	EACH		
3	Auxiliary Relay -VAA (VAA33ZG8338BCH) VX1- 110-125 VX2- 110-125 (ALSTOM MAKE)	1	EACH		
4	Trip Cir Supervision Relay VAX (VAX 31ZG 8041FCH) VX- 110-125 (ALSTOM MAKE)	1	EACH		
5	Power Pack Incomer 110VAC, outgoing 110VDC, Capaciting 150VA Max,	1	EACH		
6	Tripping relay VAJ (VAJH13Y F0251ABA) VX 30-34 (ALSTOM MAKE)	1	EACH		
7	Trip Cir Supervision Relay type VAX MW II Model (VAX 31ZG 8043FCH) VXA 30-34, VXB 30-34, VXC 30-34, (AREAVA MAKE)	1	EACH		
8	MICOM P220 (SCHNIEDER)	1	EACH		
9	Trip Cir Supervision Relay VAX (VAX 31ZG 8071BCH) VX 24-27, (AREAVA MAKE)	1	EACH		
10	MICOM P127 (SCHNIEDER)	1	EACH		
11	Trip Cir Supervision Relay type VAX MW II Model (VAX 31ZG 8043FCH) (AREAVA MAKE)	1	EACH		
12	Trip Cir Supervision Relay VAX(VAX 31ZG 0750BA) VX- 110-125/220-250V (ALSTOM MAKE)	1	EACH		
13	MICOM P122(SCHNIEDER)	1	EACH		
14	Power pack with Battery Backup: -100VA, I/P-230V AC, O/P-110V DC-1A, SP103/B-110V DC	1	EACH		
15	Power pack: Input-110VAC, Output-110VDC, CAPACITY-150 VA, VA max 300 (Mfd by-Auxiliaries & Electrical)	1	EACH		
16	Power pack: Input-230VAC, Output-110/30V DC, CAPACITY-150 VA, VA max 300				
17	Trip Cir Supervision Relay , Type - VAX MW II Model (VAX 31ZG 8074BCH) VXA 110-125, VXB 110-125, VXC 110-125 (ALSTOM MAKE)	1	EACH		
18	OVER CURRENT RELAY(Inverse) type CDG + EARTH FAULT RELAY(inverse) type CDG + OVER CURRENT RELAY (inverse) type CDG (ALSTOM MAKE) (TO BE REPLACED BY MICOMP127)	1	EACH		
19	Fuse failure RELAY type VAPM (model no-VAPM31AF21A) (ALSTOM)	1	EACH		
20	Tripping relay VAJ (VAJH13Y F62B) LH VOLT-110-125D.C (ALSTOM MAKE)	1	EACH		
21	Auxiliary Relay -VAA (VAA11YF8402FCH) LH VOLT-110/250D.C (ALSTOM Make)	1	EACH		
22	Vaccum Contactor Unit: Make SIEMENS, Model: 3TL8100-1BA05, Rated Voltage: 7.2 kv, Rated Normal Current: 400 A, Control Volage: 110-250AC/DC	1	Set		
23	Vaccum bottle of Vaccum Contactor unit, Siemens make, VS7203, F-Nr. 035451 for SIEMENS VCU Model No: 3TL8100	1	EACH		
24	HRC fuse, 6.6 kv, 100/120Amp ( GE/ BUSSMAN)	1	EACH		
25	Supply of Series Reactor 6.6 KV for Capacitor bank 195 KVAR × 2Nos	1	EACH		
26	Dismantling and Repairing of Series Reactor 6.6KV for Capacitor Bank 195KVAR × 2 Nos	1	EACH		
27	HRC fuse, 6.6KV , 30 Amp (GE/ BUSSMAN)	1	EACH		

  
 Executive Engineer  
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