



प्रमाणित शक्ति सूर्ययोः

JAIPUR VIDYUT VITRAN NIGAM LIMITED
OFFICE OF THE SUPERINTENDING ENGINEER(MM-II)

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NO.JPD/SE/MM-II/SPO-IV/TN-2639/F. D. 9/93 Dt: 22/3/21

CORRIGENDUM No. 2

TN-2639

(TENDER ENQUIRY FOR PURCHASE OF MS TYPE METER BOXES SUITABLE FOR THREE PHASE METER)

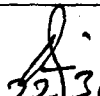
The Addendum/Corrigendum in the above Technical Specification and General Conditions of Contract (GCC) is as under is issued where following clauses are hereby amended to read as under:-

S N	Clause no	Existing Provisions	To be read as under:-
1	3.03.04 and 3.09	IS :8828	IS: IEC: 60947: Part -1: 2007 with latest amendments with IP 33
2	3.04 PAINTING & 3.05.01 Standard	ISS-5133 PART -I: 1969	IS-14772 with latest amendments
3	3.05.06	IS : 1852 : 1973	IS : 1852 : 1985
4	3.15 Type Test Reports	<p>The supplier shall furnish following type test report in respect of meter boxes along with tender the type must be conducted at any government of India recognized/ approved laboratory/ institute.</p> <p>a) Test for mechanical strength as per clause No.5.4.2 of IS: 5133 (Part. II)/1969.</p> <p>b) Test for water absorption as per Clause No.5.5 of IS: 5133 (part .II)/1969</p> <p>c) Test for stability at high temperature as per clause No .5.6 of IS.5133 (part .II) 1969.</p> <p>d) Since MCB is provided for short circuit and over load protection, The successful tenderers shall have to furnish the over load curve and short circuit report as per IS:8828 at the time of their inspection offers.</p>	<p>The supplier shall furnish following type test report in respect of meter boxes /MCB along with tender the type must be conducted at any government of India recognized/ approved laboratory/institute.</p> <p>a) Test for mechanical strength as per IS- 14772 with latest amendments</p> <p>b) Test for water absorption as per IS- 14772 with latest amendments</p> <p>c) Test for stability at high temperature as per IS- 14772 with latest amendments</p> <p>d) short circuit and over load protection of MCB as per IS:8828 with latest amendments</p> <p>e) Resistance to ageing, to humid conditions, ingress of solid objects and to harmful ingress of water as per IP-33.</p>

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5	Payment Clause in GCC	Payment shall be due and payable by the purchaser in accordance with the provision of the contract within a reasonable period from the date of receipt of each invoice by the contractor / supplier duly supported by a certificate of the Engineer. The purchaser will take all possible effort to make payment to the contractor/ supplier generally on 45th day after receipt of duly verified challans/ receipts/ bill in the office of paying authority (Sr. Accounts Officer (CPC)/ Concerned Circle Accounts Officer) and completion of contractual formalities. But in case of delay in payment the purchaser shall not be liable to pay any interest on the outstanding amount to the contractor/supplier. If payment is delayed more than 45 days, then interest may be given to the firm as per prevailing Bank rate / 9%. This may discourage the MSMEs to approach MSME Facility Council which is clamping unbearable penalties.	Payment shall be due and payable by the purchaser in accordance with the provision of the contract within a reasonable period from the date of receipt of each invoice by the contractor / supplier duly supported by a certificate of the Engineer. The purchaser will take all possible effort to make payment to the contractor/ supplier generally on 45th day after receipt of duly verified challans/ receipts/ bill in the office of paying authority (Sr. Accounts Officer (CPC)/ Concerned Circle Accounts Officer) and completion of contractual formalities. But in case of delay in payment the purchaser shall not be liable to pay any interest on the outstanding amount to the contractor/supplier.
6	3.20 Delivery Schedule and Schedule-VIII	The supply shall be completed within 5 months from the date of issue of purchase order (including commencement period)	The supply shall be completed within 8 months from the date of issue of purchase order (including commencement period of 30 days.) i.e. 30 days commencement and supply in 7 equal monthly installments thereafter.


 22/3/21
 (R. K. SHARMA)

SUPERINTENDING ENGINEER (MM-II)

Copy forwarded to the Superintending Engineer (IT), Jaipur Discom, Jaipur for arranging the hosting of above corrigendum at Nigam's website.


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