



## CORRIGENDUM - I

### IMPORTANT NOTICE

**TENDER NO: GMDC/PD/PAN/ELECT/31/2021-22**

For

**“ Complete Design, Supply, Erection & Commissioning of Outdoor Ring Main Unit Panels with 11 KV VCB, 8 KMs Long 11 KV Overhead Lines, Lighting Transformers, and Shifting of 1 No. 315 KVA Transformer and it's LT MCC” at our Lignite project Panandhro, Ta. Lakhpat, Dist. – Kutch, Gujarat**

**Following Modification are made in the above e-Tender.**

Sr	Clause No. in Tender Document	Description	Revised Description
1	Chapter V Scope of Work - Technical Specification Page No. 16	5-way -11KV Gas (SF6) Insulated RMU with 1 nos. main incoming 630 A draw out types VCB	5-way -11KV Gas (SF6) Insulated RMU with 1 nos. main incoming 630 A Fix types VCB.  N.B. It is to be read as 630 A Fix Type VCB in place of 630 A / 800 A Draw out type VCB where ever it is mentioned in the tender document.
2	Chapter V Scope of Work - Technical Specification Page No. 36	The PSC Pole Should be of 8Mtrs. in Height and 200 Kgs of Weight to be layed. The Maximum Line Span between Two Poles shall be maintained 25 Meters except river crossing.	Metal Poles of 11 - 12 Mtrs Height to be used for 11 KV OH Line Crossing the River. Rest will remain the same.

**GENERAL MANAGER (POWER & M&M)**

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**GUJARAT MINERAL DEVELOPMENT CORPORATION LIMITED**

(A Government of Gujarat Enterprise)

CIN: L14100GJ1963SGC001206

KhanijBhavan, Nr. University Ground, 132ft. Ring Road, Vastrapur, AHMEDABAD 380 052, Gujarat, India

PHONE: (079) 2791 3200 / 3501 Web: [www.gmdcltd.com](http://www.gmdcltd.com) E-Mail: [power@gmdcltd.com](mailto:power@gmdcltd.com)