

CORRIGENDUM NO. 1

Corrigendum No. 1 dated 09.09.2024 to **IFB No. CDI7302P25** for “**Hiring service for construction of electrical infrastructure for power supply to Dikom OCS, GCS & DBUS from the Dikom WIS**”.

This Corrigendum is issued to notify the following modification in **SCHEDULE OF QUANTITY, ANNEXURE I (ERECTION AND COMMISSIONING OF THE POWER TRANSMISSION LINE), ANNEXURE II (MATERIAL SPECIFICATION) and PRICE BID FORMAT:**

Sl No.	Clause No.	Existing Clause	Amended Clause
1	Group A, Section A, Item No. 10 under Schedule of Quantities	Supply and Erection of 12 mtrs Electrical Pole along with cross arms. Services include: a) Supply of Electrical Poles Type Steel tubular Length: 12 mtr Grade: 540 SP-60 b) Erection of steel tubular pole in cement concrete 1:3:6 (1 cement: 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling and secured with holding clamps, bolts, nuts etc as required. c) Supplying of GI channel cross arm for overhead line complete with clamps, bolts, nuts and washer etc including drilling of holes and painting as required. d) Erection of cross arm on steel pole.	Supply and Erection of 12 mtrs Electrical Pole along with cross arms. Services include: a) Supply of Electrical Poles Type Steel tubular Length: 12 mtr Grade: SP-66 as per latest version of IS:2713 (Part II). b) Erection of steel tubular pole in cement concrete 1:3:6 (1 cement: 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling and secured with holding clamps, bolts, nuts etc as required. c) Supplying of GI channel cross arm for overhead line complete with clamps, bolts, nuts and washer etc including drilling of holes and painting as required. d) Erection of cross arm on steel pole.
2	1.vi under Annexure – I	12 mtr steel tubular pole 540-SP-66	12 mtr steel tubular pole SP-66 as per latest version of IS:2713 (Part II)
3	1.B under Annexure-II	Standard: The tubular steel poles shall conform to the latest edition of Indian Standard specification IS: 2713 (Part – I, III): 1980	Standard: The tubular steel poles shall conform to the latest edition of Indian Standard specification IS: 2713 (Part – I, II): 1980
4	1.C under Annexure-II	Designation: 540-SP-66	Grade: SP-66 as per latest version of IS:2713 (Part II)
5	1.R.i under Annexure-II	The materials used in construction of tubular steel poles shall be of the tested quality of steels of minimum tensile strength 540 MPa. The	The materials used in construction of tubular steel poles shall be of the tested quality of steels of minimum

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		materials, when analysed in accordance with IS: 228 (Part-III: 1972) and IS: 228 (Part-IX) shall not show sulphur and phosphorous contents of more than 0.060 percent each.	tensile strength as per latest version of IS:2713 (Part II) . The materials, when analysed in accordance with IS: 228 (Part-III: 1972) and IS: 228 (Part-IX) shall not show sulphur and phosphorous contents of more than 0.060 percent each.
6	Group A, Section A, Item No. 10 under PRICE BIDDING FORMAT	Supply and Erection of 12 mtrs Electrical Pole along with cross arms. Services include: a) Supply of Electrical Poles Type Steel tubular Length: 12 mtr Grade: 540 SP-60 b) Erection of steel tubular pole in cement concrete 1:3:6 (1 cement: 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling and secured with holding clamps, bolts, nuts etc as required. c) Supplying of GI channel cross arm for overhead line complete with clamps, bolts, nuts and washer etc including drilling of holes and painting as required. d) Erection of cross arm on steel pole.	Supply and Erection of 12 mtrs Electrical Pole along with cross arms. Services include: a) Supply of Electrical Poles Type Steel tubular Length: 12 mtr Grade: SP-66 as per latest version of IS:2713 (Part II) b) Erection of steel tubular pole in cement concrete 1:3:6 (1 cement: 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling and secured with holding clamps, bolts, nuts etc as required. c) Supplying of GI channel cross arm for overhead line complete with clamps, bolts, nuts and washer etc including drilling of holes and painting as required. d) Erection of cross arm on steel pole.

All other terms and conditions of the Bid Document remain unchanged. Details can be viewed at <https://etender.srm.oilindia.in/irj/portal> and www.oil-india.com.

Chief Manager-Contracts (S)