

OIL INDIA LIMITED
(A Government of India Enterprise)
P.O. Duliajan, Pin – 786602
Dist-Dibrugarh, Assam

CORRIGENDUM No-3 dated 09.02.2015 to IFB No: CDI8532P16

This Corrigendum no-3 dated 09.02.2016 to IFB No: CDI8532P16 for '*Replacement of electrical wiring with new surface type wiring, fixing of new MCCB, MCBDB, electrical fixtures/fittings, lamps, fans etc. in occupied Quarters of Oil India Limited, at Duliajan and Moran, Assam*' is issued to notify the following:

- i) Bid Closing Date & Time : Extended up to **23.02.2016 [11.00 Hrs(IST)]**
- ii) Bid Opening Date & Time : Extended up to **23.02.2016 [14.00 Hrs (IST)]**
- iii) Bid Selling date & Time : Extended up to **16.02.2016 [15.30 Hrs (IST)]**
- iv) Changes against the clauses as attached vide Annexure-AA

All other Terms and Conditions of the Bid Document remain unchanged. Details also can be viewed in the e-portal and www.oil-india.com.

**Sd/
HEAD-CONTRACTS
FOR RESIDENT CHIEF EXECUTIVE**

ANNEXURE-AA : AMENDMENTS OF IFB NO CDI8532P16

SL No	Tender Clause No	Existing Clause	Amendments
1	SOQ- Item No-240	S/F of Earth electrode: "Earth electrode -Earthing with G.I. earth pipe 2.5 metre long, 50 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/coke and salt as required. Make of pipe:Jindal/Tata"	Earth electrode made of GI pipe 2.0 meter long x 50 mm ID, minimum 5 mm pipe wall thickness. Each electrode shall have four nos. of L- shaped connectors made from 40 x 6 mm GI strap welded on the top side of electrode for connection purpose. Each side of the connector shall be 150 mm long. GI pipe electrodes shall be cut tapered at the bottom, and provided with holes of 12mm dia, drilled not less than 10 cm from each other .The weld shall be complete along the jointing surface. The weld shall be cleaned of slug and then coated with aluminium based/ bituminous paint for rust protection. There shall be two holes of 16 mm dia on the connection surface of the connector. GI Pipe shall be ISI marked, heavy grade. Make of GI pipe: TATA/Jindal/ SAIL/ Hindustan pipes
2	Clause No- 16 of SCC	Earthing: Supply and erection of earth electrode: Chemical Earthing with G.I. pipe,3.0 meter long, 50 ± 5 mm diameter including accessories and providing brick enclosure with removable cover plate. The removable cover plate shall have lifting hook. Earthing work shall be done as per relevant IS standard. GI Earth Electrodes: Earth electrode made of GI pipe 3.0 meter long x 100 mm ID, minimum 5 mm pipe wall thickness. Each electrode shall have four nos. of L- shaped connectors made from 50 x 6 mm GI strap welded on the top side of electrode for connection purpose. Each side of the connector shall be 150 mm long. GI pipe electrodes shall be cut tapered at the bottom, and provided with holes of 16 mm dia, drilled not less than 10 cm from each other .The weld shall be complete along the jointing surface. The weld shall be cleaned of slug and then coated with aluminium based/	Earth electrode made of GI pipe 2.0 meter long x 50 mm ID, minimum 5 mm pipe wall thickness. Each electrode shall have four nos. of L- shaped connectors made from 40 x 6 mm GI strap welded on the top side of electrode for connection purpose. Each side of the connector shall be 150 mm long. GI pipe electrodes shall be cut tapered at the bottom, and provided with holes of 12mm dia, drilled not less than 10 cm from each other .The weld shall be complete along the jointing surface. The weld shall be cleaned of slug and then coated with aluminium based/ bituminous paint for rust protection. There shall be two holes of 16 mm dia on the connection surface of the connector. GI Pipe shall be ISI marked, heavy grade. Make of GI pipe: TATA/Jindal/ SAIL/ Hindustan pipes

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3	Clause No 9.0 of SCC under Measurement, Billing & Terms of Payment	9.1: All works shall be measured in metric system and payment shall be made based on actual work done. 9.2: Payment shall be made against completed Quarter only. 9.3: 90% of payment against each completed Quarter shall be made after joint measurement and remaining 10% shall be made after submission of COMPLETION DOCUMENTS as mentioned in Para 13.	9.1: All works shall be measured in metric system and payment shall be made monthly based on actual work done. 9.2: Payment shall be made against completed Quarter only. 9.3: 90% of payment against each completed Quarter shall be made after joint measurement and remaining 10% shall be made after submission of COMPLETION DOCUMENTS as mentioned in Para 13
4	Clause 6.2.8 of SCC	Repairing and painting of the portion of the wall damaged during dismantling and rewiring/re-fixing of electrical items	Repairing of the portion of the wall damaged during dismantling and rewiring/re-fixing of electrical items
5	Annexure-I of SCC	Numbers of SPN MCB DB in A type quarter Missing in Annexure-I	As per Attached Amended Annexure-I
6	Clause No 3.2 of SCC under Statutory Requirement for Work	Contractor shall employ work persons with valid wireman license issued or recognized by Electrical Licensing Board, Govt. of Assam to carry out all electrical jobs and shall employ one supervisor holding valid supervisory certificate of competency issued or recognized by Govt. of Assam for supervision of electrical jobs.	Contractor shall employ work persons with valid Electrical Workmen Permit issued or recognized by Electrical Licensing Board, Govt. of Assam to carry out all electrical jobs and shall employ one supervisor holding valid Electrical supervisor's certificate of competency issued or recognized by Govt. of Assam for Supervision of electrical jobs.
7	Clause No-8 of GCC	The duration of the contract shall be 156 weeks from the commencement date mentioned in the work order.	The duration of the contract shall be 208 weeks from the commencement date mentioned in the work order.

Amended Annexure-I: Quarter wise list of electrical items and accessories for buyback:

1. A TYPE QUARTER-582 Nos.

SL NO	ITEM	QUANTITY IN EACH QUARTER	TOTAL QUANTITY
1	1X18 W TUBE LIGHT	3	1746
2	1X36 W TUBE LIGHT	4	2328
3	Ceiling fan	2	1164
4	16A,SPN Main Switch	1	582
5	4 Way SPN MCB DB	1	374★

Note:4 Way SPN MCB DB is only available in 374 nos A Type Quarter for Buyback

2. B TYPE QUARTER -270 Nos.

SL NO	ITEM	QUANTITY IN EACH QUARTER	TOTAL QUANTITY
1	1X18 W TUBE LIGHT	3	810
2	1X36 W TUBE LIGHT	4	1080
3	Ceiling fan	3	810
4	16A,SPN Main Switch	1	270

3. C TYPE QUARTER -146 Nos.

SL NO	ITEM	QUANTITY IN EACH QUARTER	TOTAL QUANTITY
1	1X18 W TUBE LIGHT	3	438
2	1X36 W TUBE LIGHT	4	584
3	Ceiling fan	3	438
4	16A,SPN Main Switch	1	146
