

ORISSA POWER TRANSMISSION CORPORATION LTD

CONSTRUCTION OF SUBSTATION ALONG WITH TRANSMISSION LINES AND ASSOCIATED SYSTEM WORKS AT KHAJURIAKATA, NUAPATANA, SALIPUR & KENDRAPARA.

NIT NO TP – 37 /2011

BID DOCUMENT NO- PKG-I – Sr.G.M-CPC-OPTCL-45 / 2011

CORRIGENDUM – III

Bid Doc No- Vol – IB

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Addition/Deletion/Alteration- In Part -I, Schedule-2A(Substation) & 2B (Substation) as mentioned below.

Item No	Existing Description of Materials	Revised Description of Materials	Quantity for 132/33kV Substation at Khajuriakata (Quantity unchanged)
PART-I, SCHEDULE-2A (FOR SUBSTATION)			
32.1.2	TRANSFORMER CONTROL PANEL(CPL-1M)(2 for 132 KV Side of 220/132/33 KV Auto Tfr + 2 for 132 KV side of 132/33 KV Power Tfr)	TRANSFORMER CONTROL PANEL(CPL-1M)(2 for 132 KV side of 02Nos of 132/33 KV Power Tfr)	02
32.1.5	TRANSFORMER RELAY PANEL(RPL-1M), 02 NOS FOR 220/132 KV AUTO TRANSFORMERS ON 132 KV SIDE AND 02 NOS FOR 132/33 KV OTHER TRANSFORMERS	TRANSFORMER RELAY PANEL(RPL-1M), 02 NOS for 132 KV side of 02Nos of 132/33 KV Power Tfr)	02
PART-I, SCHEDULE-2B (FOR SUBSTATION)			
32.1.2	TRANSFORMER CONTROL PANEL(CPL-1M)(2 for 132 KV Side of 220/132/33 KV Auto Tfr + 2 for 132 KV side of 132/33 KV Power Tfr)	TRANSFORMER CONTROL PANEL(CPL-1M)(2 for 132 KV side of 02Nos of 132/33 KV Power Tfr)	02
32.1.5	TRANSFORMER RELAY PANEL(RPL-1M), 02 NOS FOR 220/132 KV AUTO TRANSFORMERS ON 132 KV SIDE AND 02 NOS FOR 132/33 KV OTHER TRANSFORMERS	TRANSFORMER RELAY PANEL(RPL-1M), 02 NOS for 132 KV side of 02Nos of 132/33 KV Power Tfr)	02

Sr. General Manager,CPC