



ORISSA POWER TRANSMISSION CORPORATION LIMITED
Janpath, Bhubaneswar-751022,Orissa.

CORRIGENDUM-I
TO NOTICE INVITING TENDER-NIT NO. 13/2012-13

CORRIGENDUM-I

PACKAGE NO.	DESCRIPTION OF PROJECT	DETAILS OF THE CORRECTED SCHEDULE FOR BIDDING PROPOSAL SHEET
PACKAGE-13/2012-13:	CONSTRUCTION OF 2X40 MVA (132/33 kv), 132/33 KV GRID SUB-STATION AT KANTABANJHI AND ASSOCIATED 132 KV DC TRANSMISSION LINE FROM 132/33 KV S/S AT KHARIAR GRID S/S TO 132/33KV GRID S/S KANTABANJI WITH 132 KV BAY EXTN AT KHARIAR ON TURNKEY BASIS.	<p align="center">BIDDERS ARE REQUESTED TO QUOTE AS PER CORRECTED SCHEDULE FOR BIDDING PROPOSAL SHEET(SCHEDULE-2C FOR S/S).(REFER ANNEXURE-I)</p> <p align="center">A TYPICAL SWITCHYARD LAYOUT(INDICATIVE) IS ATTACHED.</p> <p align="center">ALL OTHER TERMS & CONDITIONS SHALL BE UNCHANGED.</p>

ANNEXURE -I**NOTICE INVITING TENDER No. 13 / 2012-13.****BID DOCUMENT No. Sr. G.M-CPC-TENDER- KANTABANJHI Package No-13/ 2012-13**

BID DOC Ref.	CLAUSE No.	As per Existing BPS	Corrected & Read as
VOL-IB-SCHD. 2C-SS-ERECTION-CIVIL	CI No. 1.1	Switch yard gantry/portal structure foundations	Switch yard gantry/portal structure foundations
-do-	CI No. 1.1.1 To 1.1.4, 1.2.8, 1.3.1 To 1.3.3, 1.4,1.5,1.6, 1.7,1.8,1.9, 1.10, 1.11.1 To 1.11.3, 1.12,1.13,1.14, 1.15 & 1.16.1 To 1.16.4	COLUMN :7(UNIT ERECTION RATE) & COLUMN :8 (TOTAL ERECTION PRICE): COLUMNS ARE NOT SHADED	COLUMN :7(UNIT ERECTION RATE) & COLUMN :8 (TOTAL ERECTION PRICE): COLUMNS ARE SHADED. IMP: Bidders are required to fill up amount in all column except shaded portion.
-do-	CI No. 15.1	"D" type Plinth area- 100 sq.m = UNIT:Nos. = QUANTITY: 01	"D" type (As per Technical specification) = UNIT:Nos. = QUANTITY: 01
-do-	CI No. 15.2	"E" type Plinth area- 61 sq. m (one no. two storied flat with 2 nos "E" type quarters each on ground floor & 1st floor. = UNIT:Nos. = QUANTITY: 04	"E" type (As per Technical specification) (one no. two storied flat with 2 nos "E" type quarters each on ground floor & 1st floor. = UNIT:Nos. = QUANTITY: 04

Sr. General Manager (CPC)