



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

**CORRIGENDUM-II**  
**TO NOTICE INVITING TENDER-NIT NO. 8/2012-13**

**CORRIGENDUM-II**

<b>PACKAGE NO.</b>	<b>DESCRIPTION OF PROJECT</b>	<b>DETAILS OF THE CORRECTED SCHEDULE FOR BIDDING PROPOSAL SHEET</b>
<b>PACKAGE-8/2012-13:</b>	CONSTRUCTION OF 2X160 MVA (220/132/33 KV) & 2X40 MVA (132/33 kv), 220/132/33 KV GRID SUB-STATION AT <b>PRATAPSASAN</b> ,2 NOS 220 KV BAY EXTENSION AT 220/132/33 KV SUB-STATION NUAPADA (CUTTACK), ASSOCIATED 220 KV DC TRANSMISSION LINE FROM NUAPADA S/S TO PRATAPSASAN S/S AND CONSTRUCTION OF 132 KV DC TRANSMISSION LINE FROM PROPOSED 220/132/33 KV SUB-STATION AT PRATAPSASAN TO 132/33 KV SUB-STATION PHULNAKHARA AND 02 NOS 132 KV FEEDER BAY EXTENSION AT PHULNAKHARA S/S FOR PRATAPSASAN.	<p align="center"><b>BIDDERS ARE REQUESTED TO QUOTE AS PER CORRECTED SCHEDULE FOR BIDDING PROPOSAL SHEET(SCHEDULE-2A,2B,2C FOR S/S).(REFER ANNEXURE-I)</b></p> <p align="center"><b>ALL OTHER TERMS &amp; CONDITIONS SHALL BE UNCHANGED.</b></p>

## ANNEXURE -I

### NOTICE INVITING TENDER No. 8 / 2012-13.

### BID DOCUMENT No. Sr. G.M-CPC-TENDER- PRATAPSASAN Package No-8/ 2012-13

<b>BID DOC Ref.</b>	<b>CLAUSE No.</b>	<b>As per Existing BPS</b>	<b>Corrected &amp; Read as</b>
<b>VOL-IB-SCHD. 2C-SS-ERECTION-CIVIL</b>	<b>CI No. 15.1</b>	"D" type Plinth area- 100 sq.m = UNIT:Nos. = QUANTITY: 01	"D" type (As per Technical specification) = UNIT:Nos. = QUANTITY: 01
<b>-do-</b>	<b>CI No. 15.2</b>	"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
<b>VOL-IB-SCHD. 2C-SS-ERECTION-ELECTRICAL WORKS</b>	<b>CI No. 27</b>	SWITCH YARD STRUCTURES (LATTICE TYPE) FOR 220/132/33 KV CLASS INCLUDING FOUNDATION BOLTS & NUTS.	SWITCH YARD STRUCTURES (LATTICE & PIPE TYPE) FOR 220/132/33 KV CLASS INCLUDING FOUNDATION BOLTS & NUTS.
<b>-do-</b>	<b>CI No. 27.1</b>	DIFFERENT TYPES OF COLUMNS WITH DETAILS	DIFFERENT TYPES OF COLUMNS (LATTICE TYPE) WITH DETAILS
<b>-do-</b>	<b>CI No. 27.4</b>	SUPPORT STRUCTURES (LATTICE/PIPE TYPE) FOR ALL 220KV, 132 KV & 33KV EQUIPMENTS	SUPPORT STRUCTURES (PIPE TYPE) FOR ALL 220KV, 132 KV & 33KV EQUIPMENTS
<b>VOL-IB-SCHD. 2A-SS-SUPPLY &amp; 2B-SS-F&amp;I</b>	<b>CI No. 27</b>	SWITCH YARD STRUCTURES (LATTICE TYPE) FOR 220/132/33 KV CLASS INCLUDING FOUNDATION BOLTS & NUTS.	SWITCH YARD STRUCTURES (LATTICE & PIPE TYPE) FOR 220/132/33 KV CLASS INCLUDING FOUNDATION BOLTS & NUTS.
<b>-do-</b>	<b>CI No. 27.1</b>	DIFFERENT TYPES OF COLUMNS WITH DETAILS	DIFFERENT TYPES OF COLUMNS (LATTICE TYPE) WITH DETAILS
<b>-do-</b>	<b>CI No. 27.4</b>	SUPPORT STRUCTURES (LATTICE/PIPE TYPE) FOR ALL 220KV, 132 KV & 33KV EQUIPMENTS	SUPPORT STRUCTURES (PIPE TYPE) FOR ALL 220KV, 132 KV & 33KV EQUIPMENTS

**Sr. General Manager (CPC)**