

ANNEXURE-I(OF CORRIGENDUM-I)



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(A Government of Orissa Undertaking)

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CLARIFICATION TO THE QUERRIES AGAINST CDA CUTTACK PACKAGE TENDER

NOTICE INVITING TENDER No. 10 / 2012-13.

BID DOCUMENT No. Sr. G.M-CPC-TENDER- CDA CUTTACK Package No-10/ 2012-13

BID DOC Ref.	DESCRIPTION	As per Existing BPS	Reply & Read as.
VOL-IB-SCHD. 2A-SS-SUPPLY	CI No. 15.1.3	120 kN ANTIFOG INSULATOR STRINGS for Double Moose cond (TENSION)-33 KV: SET: 0	120 kN ANTIFOG INSULATOR STRINGS for Twin Moose cond (DOUBLE TENSION)-33 KV : SET: 18 REMARKS: MAIN BUS OF 132 & 33 KV SHALL BE WITH TWIN MOOSE WITH DOUBLE TENSION & THE RESERVE BUS SHALL BE SINGLE MOOSE WITH SINGLE TENSION.
	CI No. 15.5.2	EARTHING CONDUCTOR: 50X6 mm GI Flat for Raiser from the burial earth mat to equipment,structure etc)	BURRIAL: 75X10 mm GI FLAT. RAISER: 50X6 mm GI FLAT.
	CI No. 16.4	SUPPORT STRUCTURES (LATTICE/PIPE TYPE) FOR ALL 132 KV & 33KV EQUIPMENTS: LOT	MAY BE READ AS: NOS.
	CI No. 17.2	CONTROL CABLES,1.1 KV, PVC,STRANDED	IT SHALL BE AS PER BPS.

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		COPPER(As per specification):4C,5C,7C...19C	
VOL-IB-SCHD. 2A,2B,2C-LINE -SUPPLY,F & I & ERECTION	CI No. 1.1	OC TYPE (60 deg ANGLE) TOWERS (Nominal unit weight 6.214 MT): 3	IT MAY BE READ AS: PC type Tower.
VOL-IB-SCHD. 2C-SS - ERECTION	CI No. 1.1 to 1.16.4	Switch yard gantry/portal structure foundations & Equipment foundations :	CI No. 1.1 to 1.16.4: ROWS & COLUMNS ARE TO BE SHADED. Bidder to quote in Cl. No. 1.7.
	CI No. 8	Roads: Design, construction of roads and walkways/ shoulders within sub-station(<i>Switch yard area, approach road, control room area, main gate to the switch yard gate etc</i>) as per specification, layout and approved drawings complete. This also includes excavation in all types of soil or rocks, back filling,and disposal of excess earth as per the direction of Engineer In charge. Provision of drains on both the side of the roads for easy discharge of rain water.(Refer the indicative drawing of s/s layout) :(1) REGARDING LENGTH OF APPROACH ROAD & (2) CONSTRUCTION OF DRAINS.	(1) BIDDER TO VISIT SITE & ASCERTAIN THE LENGTH OF APPROACH ROAD & (2) REFER CL. No. 9 (Drainage system:Collection of rainfall data, Design, construction of storm water drainage scheme, road-culverts, and drains crossing cable trenches etc. as per specification and approved drawing. This also includes excavation in all types of soil or rocks,back filling,and disposal of excess earth as per the direction of Engineer In charge. All the switcyard bays , roads water drainage shall be connected to the main surface drain. As per approved drawing and specification.):

			FOR CONSTRUCTION OF DRAIN, WHICH IS A SEPARATE ITEM : BIDDERS TO QUOTE ACCORDINGLY.
	CI No. 15	CONSTRUCTION OF COLONY QUARTERS	REFER THE TECHNICAL SPECIFICATION : VOL-II-E-6 CIVIL SECTION: Cl. No. 16.18 & Sub-Cl No. 1.5.
	CI No. 2	CABLE TRENCH	THE RATES SHALL BE QUOTED AS PER BPS. CABLE TRAYS ARE TO BE PROVIDED , WHICH IS A SEPARATE ITEM VIDE CL No. 15.5.5 part-Electrical(G.I Cable Trays including support GI angle suitable for different sections i.e. Section:1-1,2-2,3-3 & 4-4 along with its accessories as per TS.)
	CI No. 22	FIRE FIGHTING SYSTEM(PORTABLE AND WHEEL MOUNTED SETS FOR CONTROL ROOM,EQUIPMENT LIKE TRANSFORMER AND OTHER AREAS AS PER TECH SPEC(REFER TS- INST TO BIDDER BEFORE DESIGN-SL NO 16-ANNEXURE - I)	HIGH VELOCITY SPRAY SYSTEM IS NOT APPLICABLE TO THIS TENDER. QUOTE ACCORDINGLY.

REMARKS: BIDDERS ARE REQUESTED TO QUOTE THE PRICES IN REVISED BIDDING PROPOSAL SHEET FOR SCHEDULE 2A, 2B,3C FOR S/S & LINE & 3(MANDATORY SPARES).[REFER ANNEXURE-II(OFF CORRIGENDUM-I) - FOR REVISED BPS].

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