

**ORISSA POWER TRANSMISSION CORPORATION LIMITED**

Construction of 220/132 KV Sub-Station at KESINGA alongwith 220 KV Transmission Line and Associated System

BID DOCUMENT No.: Sr.G.M-CPC-Tender-220/132 KV S/S at KESINGA- 66-02/2011

TENDER NOTICE No.-NIT-56/2011

( Equipment/Materials Price Break-up of Erection Prices against Package – KESINGA)

**Sub- Amendment to Schedule 2C (Line) of Revised BPS for Pacakge 66-02 (Kesinga)**

<b>PART-II, SCHEDULE-2C (FOR LINE)</b>				
S. No.	DESCRIPTION OF ITEMS ERECTION, TESTING & COMMISSIONING OF FOLLOWING EQUIPMENTS ALONG WITH CIVIL WORKS (As per Technical Specification)	UNITS	Quantity as per Revised BPS	Quantity Amended
			Quantity for:Construction of 220 KV D/C Line on DC Tower from Bolangir Grid S/S (Sadeipali) to Proposed Kesinga S/S. (Line Length circuit:79.378 Kms.)	Quantity for:Construction of 220 KV D/C Line on DC Tower from Bolangir Grid S/S (Sadeipali) to Proposed Kesinga S/S. (Line Length circuit:79.378 Kms.)
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>6=4X5</b>
<b>B</b>	<b>CIVIL WORKS</b>			
4.2	Soaring and shuttering	SQ MT	11000	<b>1.00</b>
4.3	De Watering (HP Hr)	HP-Hour	15000	<b>1.00</b>