6TH CORRIGENDUM TO TENDER CALL NOTICE NO: 69/ 2011-12.

For and on behalf of ODISHA POWER TRANSMISSION CORPORATION LIMITED, Chief General Manager (CPC) extends the last date of receipt & opening of tender notice No: 69/2011-12 & Tender specification No.78/2011-12 to date 17/07/2012 up to 1P.M & to be opened on date 17/07/2012 at 3.30 P.M. The interested manufacturers/authorized supplier of HTLS conductor may visit our web site http://www.optcl.co.in, for detail amendments to the specification.

Chief General Manager (CPC)

Amended clauses.

Clause No.13 of section-III of SCC (Special condition of contract) The delivery & completion period has been extended as follows.

Time Schedule:

Name of the package.	Name of the line	1	Erection, testing & commissioning
Package-I.A	132 Kv Chandaka Mancheswar ckt-l &II . (2X5.88 Km)	105 days from the date of placement of letter of award	135 days from the date of placement of letter of award
Package-I.B	132 Kv Tarkera – Chhend lin (2X 6.16 Km)	e 105 days from the date of placement of letter of award	135 days from the date of placement of letter of award
Package-II.	 1. 132 Kv Chandaka – Nimapara line (57.25 Km) 2. 132 Kv Chandaka – Ranasingpur line (24.25 Km) 	Package -II , has been w Bidders should not quote f	

- **1.1.9** The project scope of package-I, is split in to two packages.
- I) Package-IA, 132 KV Chandaka- Mancheswar (D/C Line, 2X 5.88 Circuit KM)
- II) Package-IB, 132 Kv Tarkera- Chhend (D/C Line, 2X 6.16 Circuit KM)

Intending bidders can either participate in package-IA, or in package-IB, or in both package-IA & package-IB.

EMD for package-IA =Rs 23.52 Lakhs.

EMD for package-IB=Rs 24.64 Lakhs

EMD for package-I A& package-IB.(Combining)=Rs 48.16 Lakhs.

In the event of an eligible bidder becoming L1 in both the packages of 1A &1B, they will be considered for award of both the packages provided they meet the combined eligibility criteria as per clause 2.1, 2.1.1 to 2.1.4 of section-I (ITB). Otherwise they will be

awarded only one package out of the two at the discretion of OPTCL considering the least cost to OPTCL.

Outer Layer

For package –I.A, 132 Kv Chandaka – Mancheswar ckt-I &II .(2X5.88 Km) The material of outer layer of HTLS conductor shall be of high temperature resistant aluminum/ aluminum alloy added with zirconium or any other suitable elements to electrolytic aluminum having purity not less than 99.5% and a copper content not exceeding 0.04%. Bidder shall guarantee the chemical composition in the schedule GTP and also furnish description of the manufacturing process in the bid. The tower schedule of 132 KV Chandaka-Mancheswar Circuit-I is similar to 132 KV Chandaka-Mancheswar Circuit-II.

In case of fully annealed type (0 tampered) alluminium / alloy strands trapezoidal / Z –shaped wire shall only be accepted.

For Package –I.B, 132 Kv Tarkera – Chhend line (2X 6.16 Km) The material of outer layer of HTLS conductor shall be of high temperature resistant aluminum/ aluminum alloy added with zirconium or any other suitable elements to electrolytic aluminum having purity not less than 99.5% and a copper content not exceeding 0.04%. Bidder shall guarantee the chemical composition in the schedule GTP and also furnish description of the manufacturing process in the bid. Annealed conductor shall not be accepted.

Chief General Manager (CPC)