



ODISHA POWER TRANSMISSION CORPORATION LIMITED

(A Government of Odisha Undertaking)

Registered Office: Janpath, Bhubaneswar-751022

OFFICE OF THE SENIOR GENERAL MANAGER(CPC)

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ADDENDUM DATED 24.05.2016 TO Invitation for Bids NO. IFB No: [CPC/JICA/ICB/06/15-16/]

Reference Identification No: [OPTCL/JICA/PKG-6]

Loan Agreement No: [ID-P245]

BIDDING DOCUMENTS FOR PROCUREMENT OF PLANT DESIGN, SUPPLY AND INSTALLATION OF SUB-STATIONS (132kV AIS S/S), TRANSMISSION LINES (132kV) AND BAY WORKS AT GONDIA, RAJNAGAR & BAHUGRAM IN ODISHA STATE OF INDIA UNDER PACKAGE-6.

Ref: VOLUME-I: Part-I – Bidding Procedures; Section-III- Evaluation and Qualification Criteria (Without Prequalification)

The following clause “2.a Specific Experience:” under sub clause “2.1 General Experience:” of Clause “2. Qualification Criteria:” is amended to the extent as given below:

2.a Specific Experience:

The bidder, as a Principal EPC/Turnkey Contractor (not as a Sub-Contractor) shall demonstrate that it has executed the Contracts of Similar or higher Size and Nature of works (132/33kV Grid AIS Substation (2X20 MVA) and 132 kV S/C line in D/C Tower) detailed for the package as under.

No.	Requirement		Compliance Requirements			
			Single Entity	Joint Venture/Consortium (existing or intended)		One Member
	Existing	Amended		All Parties Combined	Each Member	
i.	The Bidder shall demonstrate that it has successfully executed 132/33 kV or higher voltage class GRID Sub-Stations (AIS) (2X20 MVA) – 06 nos. and 132 kV S/C line in D/C Tower or higher Size -70 kms (Route Length) on EPC Contract / Turnkey Contract basis for any Transmission Utility during Last Five Financial Years preceding to the year from the date of NIT. Note: Bidder has to submit the detail list of contracts as per the format (FORM EXP-2(a)).	The Bidder shall demonstrate that it has successfully executed 132/33 kV or higher voltage class GRID Sub-Stations (AIS) (2X20 MVA) – 06 nos. and 132 kV S/C line in D/C Tower or higher Size -70 kms (Route Length) on EPC Contract / Turnkey Contract basis for any Transmission Utility during Last Five Financial Years preceding to the year from the date of NIT. Note: Bidder has to submit the detail list of contracts as per the format (FORM EXP-2(a)).	Must Meet Requirement (100%)	Must Meet Requirement (100%)	Not Applicable	Must Meet Requirement (50%)
ii.	Out of the above at least GRID Sub-Stations (AIS) – 03 nos. and 132 kV DC Lines-35 kms (Route Length) or higher Size should have been in successful operation for a period of 01 year from the date of NIT. Note: Bidder has to submit the detail list of contracts as per the format ((FORM EXP-2(a)).	Out of the above at least GRID Sub-Stations (AIS) – 03 nos. and 132 kV Transmission Lines-35 kms (Route Length) or higher Size should have been in successful operation for a period of 01 year from the date of NIT. Note: Bidder has to submit the detail list of contracts as per the format ((FORM EXP-2(a)).	Must Meet Requirement (100%)	Must Meet Requirement (100%)	Not Applicable	Must Meet Requirement (50%)

All other terms and conditions of the Bidding Document remain un-altered.

SENIOR GENERAL MANAGER (CPC)