

Corrigendum No. 1

Sub: Appointment of Technical Consultant for Site Feasibility Study, Conducting various Technical Studies and Obtaining MoEF&CC/SPCB Clearances etc. for setting up 4000 MW Ultra Mega Power Project in District Deoghar in the State of Jharkhand.

The following modifications in the Tender Document may be read as follows:

Clause	Existing	Modified
Clause 3.0 (V)	v) The Consulting Organization should have undertaken/ handled technical consultancy assignment for at least one Super Critical Coal fired Power Project which includes assistance to the Power Project developer in obtaining Terms of Reference (TOR) and Environmental Clearance (EC) from Ministry of Environment, Forests & Climate Change (MoEF&CC) during last ten (10) years i.e. period from Indian FY 2009-2010 onwards including the current Financial Year till date of issue of the tender.	v) The Consulting Organization should have undertaken/ handled technical consultancy assignment for at least one Super Critical Coal fired Power Project which includes assistance to the Power Project developer in obtaining Terms of Reference (TOR) and Environmental Clearance (EC) from Ministry of Environment, Forests & Climate Change (MoEF&CC) <u>during last twelve (12) years i.e. period from Indian FY 2007-2008</u> onwards including the current Financial Year till date of issue of the tender.
8.1.1 B	<p>The Technical Proposal would be evaluated on the following basis:</p> <p>i) The Consulting Organization should have undertaken/ handled technical consultancy assignment for at least one Super Critical Coal fired Power Project which includes assistance to the Power Project developer in obtaining Terms of Reference (TOR) and Environmental Clearance (EC) from Ministry of Environment and Forests (MoEF&CC) during last ten (10) years i.e. period from Indian FY 2009-2010 onwards including the current Financial Year till date of issue of the tender.</p> <p>(The marks will be allocated as follows: One assignment = 40 marks, Two assignments = 50 marks, Three assignments or more = 60 marks) Max marks 60.</p> <p>ii) Methodology and work plan proposed in responding to the scope of work and deliverables</p> <p style="text-align: center;">: Max marks 40</p> <p>The Bidder who are responsive and obtaining 70% marks or more would be</p>	<p>The Technical Proposal would be evaluated on the following basis:</p> <p>i) The Consulting Organization should have undertaken/ handled technical consultancy assignment for at least one Super Critical Coal fired Power Project which includes assistance to the Power Project developer in obtaining Terms of Reference (TOR) and Environmental Clearance (EC) from Ministry of Environment and Forests (MoEF&CC) <u>during last twelve (12) years i.e. period from Indian FY 2007-2008</u> onwards including the current Financial Year till date of issue of the tender.</p> <p>(The marks will be allocated as follows: One assignment = 40 marks, Two assignments = 50 marks, Three assignments or more = 60 marks) Max marks 60.</p> <p>ii) Methodology and work plan proposed in responding to the scope of work and deliverables</p> <p style="text-align: center;">: Max marks 40</p> <p>The Bidder who are responsive and obtaining 70% marks or more would</p>

Clause	Existing	Modified
	<p>technically qualified for opening of “Financial Proposal”. The bidder should also score at least 50% marks in each of the above 8.1.1(B) (i) to (ii). Financial Proposal of non- qualified Bidders at Technical Bid stage will not be opened online.</p>	<p>be technically qualified for opening of “Financial Proposal”. The bidder should also score at least 50% marks in each of the above 8.1.1(B) (i) to (ii). Financial Proposal of non- qualified Bidders at Technical Bid stage will not be opened online.</p>
Form 2	<p>Note:</p> <ol style="list-style-type: none"> 1. The Bidder’s relevant experience from Indian FY 2009-2010 onwards including the current Financial Year till the date of issue of the tender will be considered. Experience of the Bidders would be evaluated on the following basis: 	<p>Note:</p> <ol style="list-style-type: none"> 1. The Bidder’s relevant experience from Indian <u>FY 2007-2008</u> onwards including the current Financial Year till the date of issue of the tender will be considered. Experience of the Bidders would be evaluated on the following basis:

APPENDIX-E

COST OF SERVICES

(Reference Clause 8.1 of Contract)

Total cost of Consultancy Services for **Assistance to PFC Consulting Limited (PFCCL) for Site Feasibility Study, Conducting various Technical Studies and Obtaining MoEF&CC/SPCB Clearances etc. for setting up 4000 MW Ultra Mega Power Project in District Deoghar in the State of Jharkhand** complete in all respect as per scope of works and deliverables indicated in clause 1.0 and 2.0 respectively of Bid Invitation Letter is a lump sum contract price of **Rs. /-** (Rupeesonly). The lump sum contract price is inclusive of all taxes, duties etc. as applicable except Goods and Services Tax (GST) on the date of submission of bids and no escalation shall be allowed for the same. GST shall be paid extra by PFCCL at applicable rates on production of proof for the GST Registration No. of the Consulting Organisation.

SCHEDULE OF CONTRACT PRICE

Sl. No.	Name of the Item/Study/Activities	Unit	Quantity	Rate (INR)/Acre	Total INR (Lakhs)
1.	Obtaining Environmental Clearance: Pre- Feasibility Report, Plant Layout, Terms of Reference (TOR), State Pollution Control Board Clearance including organizing Public Hearing Meeting, Environmental Impact Assessment (EIA) study– Rapid, Comprehensive, Cumulative, Common Report, R&R, CSR Reports (based upon SIA report to be undertaken by District Administration) etc. or any other Report as may be prescribed in ToR, Submission of Application, coordination with SIA agency(ies) and any other related activity(ies) for obtaining Environmental Clearance (EC) from MoEF&CC.	1 Job	Lump Sum (LS)	LS	
	Studies, Investigation and preparation of Detailed Project Report	---	---	---	---
2	Geo-technical Investigation Report for Power Plant including Ash corridor, roads etc.	1 Job	LS	LS	

Sl. No.	Name of the Item/Study/Activities	Unit	Quantity	Rate (INR)/Acre	Total INR (Lakhs)
3(i)	Topography and Area Drainage Report for Power Plant				
(ii)	Topography Report of Water Pipeline Corridor				
4	Obtaining other Statutory Clearances such as Airports Authority of India (AAI), Defence, Wild Life, Long Term Open Access, Consent to establish the plant etc. and Hydrological, Geological, Seismological, Meteorological etc data for preparation for Detailed Project Report				
5.	Preparation of Detailed Project Report as per the requirement of MoEF&CC including any other studies as may be prescribed by various approving authorities.	1 Job	LS	LS	

Lump Sum Contract Price : **Rs...../-**
(Rupees.....only).

Note:

1. Survey for the water shall be carried out on 20 meters and 50 meters width respectively. For ash and approach road corridors, survey shall be carried out as per norms/practice.
2. Social Impact Assessment (SIA) Study and associated activities as per the Right to Fair Compensation, Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013 are expected to be carried out by the District Authority and as such it is not in the scope of the Consulting Organization. However, if District Authority/Competent Authority directs to carry out the SIA Study and other activities, Technical Consultant shall have to carry out the same for which cost will be determined mutually.