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**1st Addendum to RFP Document No. GERM/SRW/2015/CMPDI/012**

Issued on 3rd November, 2015

Dear All,

With reference to the Request for Proposal issued on 30th October, 2015 for Manufacture, Supply, Installation, Commissioning, Integration with existing Micro-grid solution, and Comprehensive Maintenance for 5 years of the Auto-Changeover panel at CMPDI Campus, Ranchi, this is to inform you all that there is some amendment in the RFP Document and the same is detailed below:

Page No.	Clause No.	Clause Details	Amendment Details
<b>1 Important Dates and Amounts</b>			
4	1.1.2	Last date for requesting clarification pertaining to this RFP	Changed to 4 November, 2015, 5:00 pm
4	1.1.3	Last date of submission of Bid	Changed to 7 November, 11:00 am
4	1.1.4	Date of Opening of Technical Bid	Changed to 7 November, 11:30 am
4	1.1.5	Date of Opening of Financial Bid	Changed to 9 November, 11:00 am
4	1.1.6	Letter of Award (LoA)	Changed to 15 November 2015 (Tentative)
<b>5.3 Auto-changeover panel</b>			
14	5.3.2 (ii)	Auto-changeover panel to house a Programmable Logical Controller (PLC) to turn on and off the DG as per requirement	Auto-changeover panel to house a Programmable Logical Controller (PLC) to turn on and off the DG as per requirement. The input for the same has to be taken from existing AMF panels.
14	5.3.2 (v)	PLC to have the intelligence to turn off the UPS once the DG is turned on.	NOT USED
14	5.3.4	Additional Clause	5.3.4. The Scope of Work also includes: i. Lugs, Glanding of power cables at Autochangeover end incoming and outgoing both. ii. Earthing of Autochangeover panel including separate Neutral earthing of the autochangeover panel. iii. Control cable supply and laying glands, lugs etc at autochangeover and DG sides both.

6.12 Payment Schedule							
		Sr. No.	Deliverable	Payment Amount	Sr. No.	Deliverable	Payment Amount
18	6.12.1	a)	Advance Payment upon acceptance of issuance of LoA against Bank Guarantee.	: 20% of EPC Contract Price (ECP)	a)	Advance Payment upon acceptance of issuance of LoA against Bank Guarantee.	: 20% of EPC Contract Price (ECP)
		b)	Upon completion of "Deliverable 1: Supply of Autochangeover panel at site	: 30% of ECP	b)	Upon completion of "Deliverable 1: Supply of Autochangeover panel at site	: 40% of ECP
		c)	Upon completion of "Deliverable 2: Install, Commission and Integrate the autochangeover panel with existing Microgrid Solution.	: 40% of ECP	c)	Upon completion of "Deliverable 2: Install, Commission and Integrate the autochangeover panel with existing Microgrid Solution.	: 40% of ECP
		d)	Comprehensive Maintenance Contract (CMC) Period begins	: Year 1: CMC-1 Year 2: CMC-2 Year 3: CMC-3 Year 4: CMC-4 Year 5: CMC-5	d)	Comprehensive Maintenance Contract (CMC) Period begins	: Year 1: CMC-1 Year 2: CMC-2 Year 3: CMC-3 Year 4: CMC-4 Year 5: CMC-5

#### Annexure 7: Technical Specification of Autochangeover panel

35	2	Three Main Incoming points from Mains power supply	One Main Incoming point from Mains power supply
35	6	BOQ Table (Description): INCOMER FEEDER -DG SETS (500 X 1 , 250 X 2 & MAINS FEEDER X 3)	INCOMER FEEDER -DG SETS <b>(500 kVA X 1 , 250 kVA X 2); (MAINS FEEDER X 1) &amp; (UPS Feeder x 1)</b>
35	A-1	600A, ACB, Microprocessor Release With O/L. S/C, EF, UVT, Shunt, Closing Coil, EDO Type, 4 Pole. (for TR-1 supply and DG-1 and DG-3), 5NO + 5NC Aux. Contact, 50KA. QTY = 4	600A, ACB, Microprocessor Release With O/L. S/C, EF, UVT, Shunt, Closing Coil, EDO Type, 4 Pole. (for TR-1 supply and DG-1 and DG-3), 5NO + 5NC Aux. Contact, 50KA. <b>QTY = 2</b>