Tender for Design, Supply, Testing, and Installation & Commissioning along-with Comprehensive Annual Maintenance Contract (CAMC) for 5 years of Battery Energy Storage Systems (BESS) on Turnkey Basis under UI-ASSIST initiative with BRPL in NCT of Delhi

TERI/MAT/2019–20/002

Tender Date: 16-12-2019

Due Date for Submission of Bids: 21-01-2020

Corrigendum/Addendum No.3

Tender Notice

The Energy & Resources Institute (TERI)

6C, Darbari Seth Block,

India Habitat Centre, Lodhi Road, New Delhi – 110003

TERI invites bids from prospective bidders through tendering for planning, design, engineering, and transportation to site, insurance, supply at site, un-loading, handling, installation, integration, testing, commissioning & demonstration and comprehensive AMC for acceptance of all equipment/ materials and miscellaneous items required for completing the BESS installation, as per the details given in tender document.

Refer to page no. 11, Section 2: Eligibility Conditions, point no. VIII, word “financial” has been added “Eligibility: In case of consortium, lead bidders financial credentials will only be considered for eligibility criterion”

Refer to page no 11, Section 2: Eligibility Conditions point no IX has been changed as: “Bidders are allowed to use the technical credentials of their Parent/subsidiary company. In such case, “PARENT COMPANY” means a company that holds more than Fifty Percent (50%) of the paid-up equity capital directly or indirectly in the Bidding Company as the case may be. “Where the bidder is a subsidiary company established in India, in which the parent company’s shareholding is equal to or greater than 50%, the bidder shall be permitted to submit the technical credentials of the parent company in order to meet the technical eligibility criteria as per the tender.” In such case, an affidavit shall be required from the bidder that the parent company’s shareholding in the subsidiary company is more than 50%.” Bidding company financial credentials will only be considered for eligibility criterion. Also the bidder has to furnish the guarantee letter attached as per Format no 11.
Refer to page no 12, Table 4, below point has been changed as

<table>
<thead>
<tr>
<th></th>
<th>Financial evaluation shall be carried out on the basis of total BESS cost for supply, installation, commissioning and maintenance, total cost of BESS/ total throughput of BESS as per technical characteristics as mentioned in table 7 and table 8. Minimum cost of per unit output (kWh) among all considered bids will be provided highest marks, which stands 30. Remaining relevant bidders shall be given marks on percentile basis with respect to bidder obtaining highest marks [with lowest cost of per unit output (kWh)].Total cost includes all costs of planning, design, engineering, and transportation to site, insurance, supply at site, un-loading, handling, installation, integration, testing, commissioning &amp; demonstration and comprehensive AMC for acceptance of all equipment/ materials and miscellaneous items required for completing the BESS installation</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

Refer to page no. 15, Clause no 3.7.1 for Earnest Money Deposit – words “a nationalized” has been replaced with “any reputed or, Scheduled Commercial Banks under RBI (as per latest notification): for e.g., https://rbidocs.rbi.org.in/rdocs/content/pdfs/08BANKJISH08102018_A1.pdf”.

Refer to page no. 32, Table 6: Category-wise BESS descriptions for all 3 sites – has been amended as below and rest of the points remain the same:

<table>
<thead>
<tr>
<th>Location</th>
<th>Application</th>
<th>Useful Capacity of BESS at the Beginning of Life</th>
<th>Battery Chemistry</th>
<th>Designed Rating of BESS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cat-C TERI-SAS, VasantKunj Institutional Area, New Delhi</td>
<td>Savings on TOD price difference (primary application)</td>
<td>60 kWh/ 50 kW</td>
<td>Li-Ion (NMC/ LFP)</td>
<td>Technology Dependent</td>
</tr>
</tbody>
</table>

Refer to page no.36, Table 8: below point has been changed and rest of the point’s remains the same:

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Parameters</th>
<th>Unit</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>Peak power requirement</td>
<td>kW</td>
<td>240 (Category B)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>50 (Category C)</td>
</tr>
</tbody>
</table>
Format no 11: Guarantee Letter
(on Rs. 100 Stamp paper)

To
M/s
Customer Name
Address: __________

We, ____________________ (Name of the parent company), having a registered office at____________________________ (Address of parent company), in order to fulfill the Bid Evaluation Criteria, do hereby undertake that in case scope of work against Tender no. TERI/MAT/2019–20/002 for planning, design, engineering, and transportation to site, insurance, supply at site, un-loading, handling, installation, integration, testing, commissioning & demonstration and comprehensive AMC for acceptance of all equipment/ materials and miscellaneous items required for completing the BESS installation is awarded to M/s _____________________________, which is our subsidiary company (in which we hold more than Fifty Percent (50%) of the paid-up equity capital directly or indirectly), who is participating in your subject tender as a Sole Bidder/in consortium, we shall provide the full support for technical/financial requirements of above said scope of work and we shall be fully responsible for the successful completion by M/s _____________________________ in the event of award of contract, in each case subject to the final terms and conditions of the parent company guarantee to be entered into in connection with such award.

Sincerely,

________________________
Name of the company

________________________
By:
Designation:
Date: