



No. MPUVN/GCRT-RESCO-III/2019-20/ 1675

Dated:-28-09-19

**CORRIGENDUM-II**

**Sub:-** Intimation regarding minor corrections made in the PPA document of RESCO III Tender 2 (Asbestos roofs).

**Ref:-** RfP No. MPUVN/GCRT-RESCO-III/2019-20/1595 dated 17.09.2019.

This is to inform that the no. and date of RfP has been wrongly mentioned in some pages of PPA of the above referred RfP on account of typographical error. The same be read as indicated below.

- Page 4, point C: The Power Producer has been notified by Nodal Agency for "Design, engineering, supply, installation, erection, testing & Commissioning along with Comprehensive Operation and Maintenance (O&M) of the Grid Connected Rooftop Solar Project for Sale of Solar Power for a period of 25 Operational Years" and has been awarded \_\_\_\_\_ kWp of capacity as per technical specification & other details of the RFP no. MPUVN/GCRT-RESCOIII/~~2019-20/46751595~~ dated ~~28.02.17.09.2019~~ and this PPA.
- Page 5, table in 1.1: "Bid Documents" or "Bidding Documents" means the RFP No. MPUVN/GCRT-RESCO-III/~~2019-20/46751595~~ dated ~~28.02.17.09.2019~~ along with all its attachments or/and any amendments there to or clarifications thereof.
- Page 12, table in 1.1: "RFP" shall mean Request for Proposal (No. MPUVN/GCRT-RESCO-III/~~2019-20/46751595~~ dated ~~28.02.17.09.2019~~, with all its terms and conditions along with all schedules, Annexure and RFP Project Documents attached thereto, issued by Nodal Agency and shall include any modifications, amendments or alterations thereto.
- Page 99, in FORMAT-1: Fulfillment Certificate: This is to certify that, Power Producer has installed a \_\_\_\_\_ kWp Part Capacity/ PPA Capacity of Project on the Premise of the Procurer in accordance with RFP No. MPUVN/GCRT-RESCOIII/~~2019-20/46751595~~ dated ~~28.02.17.09.2019~~ and executed PPA dated \_\_\_\_\_. The key features of the Part Capacity/ PPA Capacity is as follows:

This corrigendum shall be treated as part of PPA document.

By approval of competent authority.

Shrikant Deshmukh  
(Superintending Engineer)