

Corrigendum No. 04 – Amendments in Qualification Criteria and EVSE Specification

12th July 2021

Reference - This corrigendum has been issued for NIT No : AEML/MDB/2021-22/32

With Reference to the above, the corrigendum 4 to the aforementioned Tender is hereby issued and relevant modification (s) / addition (s) / deletion (s) / clarification (s) are follows:

Sr.No.	Clause No / Page No	Existing Clause	Amended/Added Clause
1	NIT Document		
1.1	T2 Qualification Criteria of NIT Document	Bidder(s) should be in the business of implementation and integration of EV Charger Management Software with back office.	Amended Qualification Criteria is optional. Bidders shall submit consent letter / MoU of CPMS providers while submitting the bid.
1.2	3.3.3	ONE BID PER BIDDER Each Bidder shall submit only one Bid either by itself, or as a partner in a Joint Venture. A Bidder who submits or participates in more than one Bid will cause all those Bids to be rejected.	Amended Each lead bidder shall submit only one Bid. A lead bidder who submits or participates in more than one bid as a partner will cause all those bids to be rejected.
1.3	Bid Submission Document	Test Certificates	Amended Bidders to submit the EVSE Certifications during submission of Bids. In case, Bidders don't have certification for requisite product, Bidders may submit the ARAI / ICAT Certificate for higher capacity in the same category as a stop gap arrangement. Example : 1. Part I – 7.4KW Type 2 EV Slow Chargers – Bidders may submit ARAI/ ICAT certificate of 22KW AC Type 2 2. Part I – 6.6 and 3.3 KW AC Slow Chargers – Bidders may submit ARAI/ ICAT certificate of AC001 charger (9.9KW) 3. Part II – Combo Charger 72 KW - Bidders may submit ARAI/ ICAT certificate for individual charger of

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			same rating or 122 / 142KW Combo Charger.
2	Annexure I Electric Vehicle Supply Equipment		
2.1	6 of Annexure I	Combo Fast Charger CCS 2 / Type 2 Output Voltage 1.200-500V DC 2. 230Vac, 32A	Amended Combo Fast Charger CCS 2 / Type 2 Output Voltage 1.200-750V DC 2. 230Vac, 32A