CORRIGENDUM-1

Ref: TENDER DOCUMENT No. 137227/CREDA/SPV IRRIGATION PUMPS/2023-24 Dated: 05-06-2023

Following Amendment/Addendum/Clarification is being made against TENDER DOCUMENT No. 137227/CREDA/SPV IRRIGATION PUMPS/2023-24 Dated: 05-06-2023

S. No.	Page No./Ref. Clause	Original Version	Amendment/Addendum/Clarification Version
1.	Pg-5/ S.No 14	Proof of being Eligible manufacturer of SPV-Pumps/Controller /Structure etc. of SPV irrigation pumping system.	Proof of being Eligible manufacturer of SPV-Pumps/Controller/Structure etc. is not required from SIs.
2.	Section-1, Pg-8 /Clause- 1 (e)	Hereinafter validity of test report means that all the test reports should be valid till 31.12.2023 and this validity date should be clearly mentioned in the test report issued by MNRE/NABL accredited labs.	This paragraph is omitted. Additional Clause- i. The test report submitted by SI or Owner (Manufacturer of SPV Module/Pump/Controller) must be issued by MNRE/NABL accredited labs on or after 01.01.2021. ii. The testing procedure or methodology of testing of solar water pumping system shall be as per the MNRE guidelines issued vide OM No. 32/645/2017-SPV Division dated 13.11.2020
3.	Section-1, Pg-11 /Clause- 3 (b)(v)	Certificate for Turnover and Original certificate of positive Networth duly signed by Chartered Accountant for at least one financial year i.e. 2021-22. Turnover in this category of bidders should not exceed Rs. 2 Crore in SPV Projects. ITR and Audited balance sheet of respective year must be submitted.	Certificate for Turnover and Original certificate of positive Net-worth duly signed by Chartered Accountant for at least one financial year i.e. 2021-22. Turnover in this category of bidders should not exceed Rs. 5 Crore in SPV Projects. ITR and Audited balance sheet of respective year must be submitted.
4.	Section-1, Pg-11 /Clause- 3 (b)(v)	Manufacturer Authorization Form (MAF) on manufacturer's letter head for Solar Pump/Module/Pump Controller/Structure which the bidder is intending to use in the installation shall be submitted at the time of sample submission and the same shall be submitted with technical bid also.	Formats for Manufacturer Authorization Form (MAF) and other forms to be filled and submitted at the time of display of samples i.e. on 16.06.2023 at Cricket Ground, Near CREDA Head Office, Raipur, are attached herewith.
5.	Section-4, Pg-32 /Clause- 3 (c) (i)	The power output of individual PV modules used in the PV array, under STC, should be a minimum of 320 Watts peak for 03 & 05 HP pumps and 535 Watts peak and above Mono PERC Solar modules can also be used for 05 HP Pumps with adequate provision for measurement tolerances.	It is to clarify that both Mono PERC and Poly Crystalline modules can be used for all categories of pumps of capacities 03 HP & 05 HP, but total module wattage required as per tender document shall not be reduced (Higher wattage shall be acceptable).
6.	Section-4, Pg-35,36,111 & 113	Suction head, if applicable, maximum of 7 meter	Suction head, if applicable, minimum of 7 meter

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Amendment/Addendum/Clarification Version Page **Original Version** No./Ref. S. No. Clause **Additional Clause-**Royalty clearance certificate of all civil materials must be required 7.

Note-

- All above amendments will be applicable for every clause having same point (co-related) in tender document.
- All other terms and conditions will remain same as per tender document.
- Bidder shall take note of the above amendment and submit their bids accordingly.
- This amendment forms an integral part of bidding document and shall be submitted along with the e-technical bid duly stamped and signed as a token of acceptance.

Superintending Engineer (RE-V) Tender Cell, CREDA HO Raipur