

CORRIGENDUM-1

Ref: Tender No. 126266/CREDA/RE-05/SPAC/2022-23 Dated: 28-02-2023

Following Amendments is being made against Tender No. 126266/CREDA/RE-05/SPAC/2022-23 Dated: 28-02-2023

S. No.	Page No./Ref. Clause	Original Version	Amendment Version
1.	Point no. 11/ Pg-5	Original ITRs for last three financial Years i.e. 2019-20, 2020-21 & 2021-22 of the bidder	Copy of ITRs for last three financial Years i.e. 2019-20, 2020-21 & 2021-22 of the bidder
2.	Point no. 13/ Pg-5	Proof of being Eligible Manufacturer of "DC submersible pump, controller, AC/DC universal submersible pump, water level controller etc. and various spare materials (OEM certificate).	Proof of being Eligible Manufacturer of "DC submersible pump, controller, AC/DC universal submersible pump, water level controller etc. and various spare materials (OEM certificate), if applicable.
3.	Checklist for documents Point no.8/ Pg-5	Copy of Approved and valid Test Reports of pumps and valid BIS license in the name of Bidder/Manufacturer as per eligibility criteria clause 1a of Section-1.	Copy of Approved and valid Test Reports of pumps with BIS compliance for centrifugal pumps and other items & BIS/IEC/CE compliance for Universal Pump as per eligibility criteria clause 1a of Section-1.
	Section-1 S.no-1(a)(iv)/ Pg-8	The bidder also shall have to submit a self-declaration that the Item for which bidder is quoting offers are conforming to the latest guidelines and specification of MNRE issued for testing and BIS compliance.	The bidder also shall have to submit a self-declaration that the Item for which bidder is quoting offers are conforming to the latest guidelines and specification of MNRE issued for testing and BIS compliance for centrifugal pumps & BIS/ IEC/CE compliance for Universal Pump. Certification from NABL accredited laboratory shall be submitted confirming electrical parameters as per BIS, before issuance of any supply order from CREDA.
4.	Section-4 Pg-23/ S.no-1(i)(4)	In Submersible Pump Specification Outlet Size-1 ^{1/2} "	Outlet Size-1 ^{1/2} " & outlet Size-1 ^{1/4} " both are allowed.

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.


 Chief Engineer (RE-IV)
 Tender Cell, CREDA HO Raipur