

CORRIGENDUM-1

Ref: 1. Tender No.: 200500/CREDA/SCIP&CGGY/2026 -27 Dated: 28.09.2026

Following Amendment is being made against Tender No.: 200500/CREDA/SCIP&CGGY/2026 -27**Dated: 28.09.2026**

S. No.	Page No./ Ref. Clause	Original Version	Amendment Version
1	Sec-1 /Page No. 16/ Clause 24	If required, samples of the components shall have to be submitted to the CREDA in prescribed manner after receipt of notification of CREDA for testing, verification purpose without any additional cost	Sample to be submitted: - 1. Pump sets of any one configuration (7.5 HP/10 HP/15 HP/20 HP) • AC Surface/ Submersible. Pump sets) along with valid test reports and MAF. 2. UPVC and HDPE pipes of any one size (75mm/140mm/200mm/315mm) of 2 meters. 3. One Module of Min 535 Wp along with valid test reports and MAF.
2	Sec-2 /Page No. 24/ S.No-33	Price bid shall be evaluated on the basis of quoted rates. L1 rate i.e. lowest rate of total of Supply and Installation & Commissioning cost of the Solar Community irrigation Project & Chhattisgarh Gaon Ganga Yojana shall be considered. However, CREDA shall have discretionary power to amend/lower the rates.	The L1 will be evaluated separately for each item/category/capacity mentioned in the Price Bid
3	Sec-3 /Page No. 26/ Clause 3 – 1(c)(v)	SI shall have to submit JCCs within 45 days of Installation and Commissioning of SPV Pumps in District Office of CREDA.	SI shall have to submit JCCs within 90 days with installation and commissioning of the SPV Pump systems in District Office of CREDA.
4	Sec-4 /Page No. 30/ Clause 1(a)	SPV array contains specified number of same capacity, type and specifications modules connected in series or parallel to obtain the required voltage or current output. The SPV water pumping system should be operated with a SPV array of minimum capacity in the range of 4800 Wp to 24000 Wp, measured under Standard Test Conditions (STC). A Sufficient number of modules in series and parallel could be used to obtain the required voltage or current output. The power output of individual SPV modules used in the SPV array, under STC, should be a minimum of 535 Wp, with adequate provision for tolerances measurement. Use of SPV modules with higher power output is preferred.	The vendors shall have to supply solar module arrays aligned strictly Wp specifications for each respective pump HP rating as mentioned in the Price bid section.

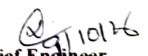
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Revised Schedule:

Particulars	From Date & Time	To Date & Time	Place
Submission of Sample and Inspection of Sample by Tender Committee	23.10.2026 12:00 PM	23.10.2026 02:00 PM	At CREDA H.O., Conference Hall, Raipur.
Submission of Online Bid (Technical + e-Price Bid)•	28.09.2026 05:00 PM	30.10.2026 05:00 PM	Online Bid on https://eproc.cgstate.gov.in & Hard Copy at CREDA H.O., Raipur (C.G.)
Opening of Technical Bid	03.11.2026 03:00 PM Onwards		At CREDA H.O., Conference Hall, Raipur. (https://eproc.cgstate.gov.in)
Evaluation of technical bid	05.11.2026 12:00 PM Onwards		At CREDA H.O., Conference Hall, Raipur.
Opening of e- Price Bid	11.11.2026 12:00 PM Onwards		At CREDA H.O., Conference Hall, Raipur.

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.
- This amendment form is 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
CREDA HO Raipur