

Ref:- F1/T-1/200kVA HT Supply/2026/M-Corrigendum/ Amendment to tender document as per Pre-Bid meeting held on 04/08/2026
Tender for Providing 200kVA HT Supply to 2.31 acre land leased to Indian Coast Guard (ICG) near CISF Barrack in W/Island



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No.F1/T-1/200kVA HT Supply/2026/M

**OFFICE OF THE
CHIEF MECHANICAL ENGINEER**
Willingdon Island, Cochin 682 009.

Dated:14/08/2026

CORRIGENDUM 1 – CLARIFICATIONS TO PRE-BID QUERIES

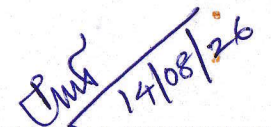
Sub: Tender for “Providing 200kVA HT Supply to 2.31 acre land leased to Indian Coast Guard (ICG) near CISF Barrack in W/Island”– **Clarifications to pre-bid queries/Amendment to Bid Document and tender extension – Reg.**

Ref: This office BID No.**F1/T-1/200kVA HT Supply/2026/M** Dated 24/07/2026.

The replies to pre-bid queries/ addendum/ amendments to Tender Document are attached. For further details, please log on to www.cochinport.gov.in / www.eprocure.gov.in / www.tenderwizard.com/COPT portal. The bidders are requested to submit their bids after going through the Corrigendum/ Amendment and also upload copies of the corrigendum duly signed on all the pages to ensure that the bid is as per the corrigendum/ amendment.

Please note that the last date of submission & due date of opening of subject tender has been extended up to **27/08/2026 at 15.00hrs & 15.30hrs** respectively.

This corrigendum will form the part of the Tender document.


DY. CHIEF MECHANICAL ENGINEER (ELE.)


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1. BIDDER 1					
No.	RFP Reference(s)	Page No.	Content of RFP requiring clarification	Amendment/Clarification required	CoPA Response
1	BoQ – Supply (A) - Item No:4	91	Supply of 3C X 300 Sq.mm HT, armoured UG Cable, XLPE insulated.....Qty mentioned as 135 Nos	In Sl. No. 4, the unit for cable is indicated as “Nos.” Kindly confirm whether this unit is correct or specify the appropriate unit of measurement	BoQ - Item No.4 under Supply(A) Part - Supply of 3C X 300 Sq.mm HT, armoured UG Cable.....Unit mentioned in “Nos” is amended as Metres
2	BoQ – Supply (A) - Item No:2 Technical Specification -- IV-3- Single Panel	91 67	Supply of Outdoor type, Single Panel compact, SF6, 11 KV VCB,630A, 21 kA, with numeric relay, battery operated, SCADA compatible, Voltage presence Indicator-3 marine grade painting etc. as per annexure. <u>Single Panel:</u> Indoor Single VCB Panel with VCB	In the Price Bid, Sl. No. 2, the item is described as “Outdoor type single panel”, whereas in the detailed technical specification (Page No.66) it is mentioned as “Indoor type single VCB Panel.” Kindly clarify the correct type of panel to be considered for quoting	May be read as “Outdoor type single VCB Panel”.
3	NIT- Bid Submission due date	3	Online Bid Submission Deadline Date – 14/08/2026 up to 3.00PM	Further, due to delays in obtaining quotations and technical inputs from manufacturers and suppliers, we require additional time to finalize our proposal and prepare a complete and technically compliant bi	Please refer to the Corrigendum-1
2. BIDDER 2					
1	Technical Specification – IV-3- Single Panel	67	<u>Single Panel:</u> Indoor Single VCB Panel with VCB, Numeric Relay, Controls, Metering arrangements Class 0.2 S CT s & PT unit, HTCT Smart Meter with Test Terminal Blocks, Space heaters with controls etc.	Please clarify the following regarding Item No.3 on Page No.67 of the enclosed document. The document refers to an Indoor SINGLE VCB PANEL. Could you please confirm whether this is an 11kV INDOOR VCB CONVENTIONAL	May be read as “Outdoor type single VCB Panel”. The single VCB Panel is mentioned as SF6 encapsulated and other as per Tender Technical specification.






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				Type switchgear panel with encapsulated WITHDRAWABLE VCB, including 2 cable connections for both Incomer and Outgoing, or if it is an SF6 GAS INSULATED INDOOR RMU? Additionally, it mentions LBS and VCB. Could you clarify whether this refers to an SF6 GAS INSULATED RMU or a conventional VCB?	
2	NIT- Bid Submission due date	3	Online Bid Submission Deadline Date – 14/08/2026 up to 3.00PM	I want to express ABM's interest in participating in the tender referenced above. Multiple OEMs have requested additional time to submit their offers to us. Therefore, I kindly request that you extend the tender submission deadline to August 20, 2026, or later.	Please refer to the Corrigendum-I
3	BoQ – Supply(A) - Item No:1	91	Supply of Outdoor type, 4 Panel Compact extendable, SF6, +CCCV+, 11kV RMU, 630A, 21Ka,tapping 11kV supply from NLA Sub. Station.	Please clarify whether the 1 Panel VCB mentioned is an RMU. If RMU and VCB are separate, please see the enquiry below. RMU & VCB: a) For Item.no.1 of Supply A of Item description of BOQ – 11KV Outdoor SF6 gas Insulated RMU +CCCV+ - As per enclosed specification it is asked Bothside extensible Since RMU will be with AUX PT and FRTU, one side will be engaged and other side only be extensible	Outdoor type Single Panel VCB with SF6 encapsulated. a) Acceptable
4	BoQ – Supply(A) - Item No:1	91	Supply of Outdoor type, 4 Panel compact, extendable, SF6, +CCCV+, 11 KV RMU, 630A, 21KA, Battery	b) For Item.no.1 of Supply A of Item description of BOQ- In BOQ, It is mentioned 11KV Outdoor SF6 Gas	May be read as “Page.no.67 – Item.3- It is mentioned as SINGLE PANEL- Outdoor Single






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	Technical Specification – IV-3- Single Panel	67	operated, with FRTU, Aux. PT, Self powered Relay -1, SCADA compatible, Voltage presence Indicator, SF6 Gas density Manometer, marine grade painting etc. as per annexure. For tapping 11kV supply from NLA Sub. Station. Single Panel: Indoor Single VCB Panel with VCB, Numeric Relay, Controls, Metering arrangements Class 0.2 S CT s & PT unit, HTCT Smart Meter with Test Terminal Blocks, Space heaters with controls etc.	Insulated RMU. In Technical specification, Page.no.67 – Item.3- It is mentioned as SINGLE PANEL- Indoor Single VCB Panel with VCB, Numerical Relay, Controls, Metering arrangements class 0.2S, CTs & PT unit, HTCT Smart meter with Tests Terminal Block, Space heater with controls etc. Also it is continued as Load Break Switch and VCB (630A) – Please clarify should we offer 11KV Outdoor SF6 Gas Insulated RMU with 1no Load Break switch and 1no Vacuum Circuit Breaker – Type- +CV+ module for this Item.no.2	VCB Panel with VCB, Numerical Relay, Controls, Metering arrangements class 0.2S, CTs & PT unit, HTCT Smart meter with Tests Terminal Block, Space heater with controls etc. as per standards” Single Panel Outdoor type SF6 VCB Panel shall be supplied as per IEC Standards”. Other as per the Tender Technical Specification.
5	BoQ – Supply(A) - Item No:1,2	91	Supply of Outdoor type, 4 Panel compact, extendable, SF6, +CCCV+, 11 KV RMU, 630A, 21KA, Battery operated, with FRTU, Aux. PT, Self powered Relay -1, SCADA compatible..... Supply of Outdoor type, Single Panel compact, SF6, 11 KV VCB,630A, 21 kA, with numeric relay, battery operated, SCADA compatible,.....	Undefined SCADA Protocols: The RMU and VCB must be SCADA compatible, and the smart meter must integrate with an existing SIM-based GPRS system. However, the documents do not specify the required communication protocols (e.g., IEC 61850 or Modbus), which are necessary for system integration.	Smart meter envisaged with SIM based communication (SIM will be provided by the Department) Protocol shall be either IEC61850 or Modbus

AMENDMENTS

- Page no. 91 - BoQ - Item No.4 under Supply(A) Part - Supply of 3C X 300 Sq.mm HT, armoured UG Cable.....Unit mentioned as “Nos” is amended as “Metres”

[Handwritten signatures and dates]
14/8
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