

Clarification No.-I dated 09.09.2025 to the Bidding Documents for Supply, Delivery, F&I, dismantling, installation & commissioning of Control and Relay Panel and its associated Cables as per TS for Upgradation of POWERGRID Feeders that has served > 25 Years Feeders at other SEBs - NERTS under ADD CAP 2024-29 block.

(Specification No. NER/NT/W-MISC/DOM/H00/25/07416)

S No.	Volume/ Section/ Clause No.	Existing Provision/ Bidder's Queries	Amended as/ POWERGRID's Reply
1	Volume II- Technical Specifications	Bidder's Queries – As attached	POWERGRID's Reply: As attached

Upgradation of Conventional CRP Panels and associated Cables required for the Feeders at Kolasib, Khlierihat, Khandong and Agartala under Add cap of 2024-29		
SL no	Queries Raised	Reply
1	Bidder shall consider all the civil works required for completion of the entire scope of work. Siemens Ltd.: Kindly clarify the scope of civil works.	Minor civil works during Panel mounting, along-with Repair and Contruction of any Trench Covers that may get damaged during Insatllation and Erection process-
2	Successful bidder has to arrange temporary store on their own for storing of panels and other materials before erection/commissioning. As the commissioning will be done on a charged SS, required S/D may not be provided at a go and mostly will be available in a scattered manner. As such, till commissioning of the panels adequate storing and safeguarding of the materials are exclusively responsibility of bidders only including insurance costs Siemens Ltd.: We understand that PGCIL shall provide the lockable space/room for storage purpose. Kindly confirm	Since the Works are related to CRP upgrdataion in Sub-stations of State Electricity Boards, a joint visit will have to be made, as a post award activity tin order to determine the same-
3	The scope of bidder involves dismantling & removal of control & relay panels, cables etc. and handing over the same to Site as the suitable location as decided by Officer – in-charge (Vendor assessed quantity). A tentative quantity and proportionate rate is considered for billing purpose, however, payment shall be made at actual basis only. Bidder has to remove termination for all old cables as per instruction of officer In-charge and after removal of same from trench to be made rolled in steel/wooden drum (To be provided by POWERGRID) with proper marking to POWERGRID O&M store. Kindly quantify the nos. of panels to be dismantled and Cables Quantity to be removed. Also. Cable removing scope is not mentioned in Tender Bid Price Schedule. Kindly suggest us on how the same is be accounted for	With the subject CRP panels being very old, it is not possible to determine the Cable quantity to be dismantled. The scope of REMOVAL OF Cables is mentioned in Scope of Work as per Sl No. 17 under Erection Portion-Further the accounting of same may eb done under CRP Panel dismantling works- No of Panels for Dismantling- Khandong- 02 Nos, Khliehriat- 01 No. Agartala- 02 Nos Kolasib- 02 Nos.
4	We understand that any integration of present supplied bays with existing SAS/RTU/SCADA/NTAMC system is not included in scope . Kindly confirm .	Yes, it is not included in Scope, however the Panels supply should include the feature of Automation (BCUs) in case it is to be implemnneted in future-
5	Any Busbar augmentation scope at the respective 4 locations. Kindly confirm	There is no scope of Busbar Augmentation
6	Any trench formation is not in bidder's scope. Cables shall be laid in existing Trench. Kindly confirm	YES
7	Kindly confirm that the floor level on which the proposed Control Relay panels are to be placed. Also, kindly confirm the accessibility of the same	Khliehriat- Switchyard is below ground level and Control Room at Ground level- Kolasib- Ground Level Agartala- Ground level Khandong- Existing panels- Ground floor , New panels to be erected - First floor