

Clarification No-III dt 21.05.2026 to the Bidding Documents for 400kV GIS Extn Substation Package SS-156 for (i) Extn. of 400/230kV Tuticorin-II GIS SS associated with Augmentation of 1x500 MVA, 400/230 kV ICT (7th) at Tuticorin-II GIS Sub Station and (ii) 1 no. 230kV line bay at Tuticorin-II GIS for providing Connectivity to M/s Indianoil NTPC Green Energy Pvt. Ltd. Spec No.: CC/NT/W-GIS/DOM/A01/26/04616TENDER :

S.No	Reference Document	Reference Clause/DocNo.	Technical Issue	Clause Description	Bidder Query	POWERGRID Reply
1	General	General	GIS Testing & Maintenance equipment	sf6 gas leakage detector scissor lift sf6 gas processing unit for 400kv GIS station online partial discharge monitoring system for 400kv & 220kV GIS Dew point meter supply of online sf6 & o2 monitoring & alarm system	We understand that the requirement of the these GIS Testing & Maintenance equipment is not mentioned in the BPS and project section. Therefore, we have not considered these items in our bid scope. Kindly confirm the same.	Supply of SF6 gas leakage detector, Scissor lift, SF6 gas processing unit for 400kv GIS station, online partial discharge monitoring system for 400kv & 220kV GIS, Dew point meter and Online SF6 & O2 monitoring & alarm system are not envisaged under the present scope. Bidder to quote accordingly.