

**Clarification-II Dated 17/04/2026** to the Bidding Documents for 400kV GIS Substation Package SS 155 for (i) Extension of 400/220kV Navi Mumbai (GIS) (PG) S/s associated with 'Augmentation of Transformation capacity by 400/220 kV, 1x500 MVA (3rd) ICT at Navi Mumbai (GIS) (PG) S/s in Maharashtra' and (ii) Extension of 400kV KPS3 (GIS) S/S associated with 'Transmission System for providing connectivity to M/s Sarjan Realities Pvt Ltd. (1100MW) at KPS3 (400kV Sec-I)'; Spec. No: CC/NT/W-GIS/DOM/A00/26/01351

Sl. No.	Clause ref	Description	Bidder's Queries	POWERGRID's Reply
1.	Clause No. 6.10.1 of Section- GIS Rev-5A of Technical Specification Volume-II of Bidding documents	Type tests	<p>With reference to the Minutes of Meeting (MoM) (attached) issued for the meeting held under the chairmanship of Member (PS), CEA on 09.11.2023, we understand that field performance of GIS equipment is acceptable in lieu of submission of Low Temperature and High Temperature type test reports.</p> <p>In this regard, we wish to inform that the offered GIS equipment has been operating satisfactorily within an ambient temperature range of -5 °C to +50 °C, which fully covers the ambient temperature requirement specified for this tender (0 °C to +50 °C). The relevant performance certificate is enclosed for ready reference.</p> <p>Further, as the GIS bays for this project are proposed to be installed indoors, the ambient temperature is not expected to exceed 40 °C</p> <p>In view of the above, the Low Temperature and High Temperature type test reports for the offered GIS equipment have not been submitted. We request your kind acceptance of the same.</p>	Low and High temperature type test for Indoor GIS Switchgear is not required under this package.