

Amendment No-XVII dated 10/04/2026 to the Bidding Documents for 400kV GIS Substation Package SS-147 for (a) Extension of 400/220kV Magarwada (POWERGRID) GIS S/s under “Augmentation of transformation capacity at Magarwada GIS Substation in DD & DNH by 400/220kV, 1x500MVA ICT (3rd)”, (b) Extension of 400/220kV Vadodara (POWERGRID) GIS S/s under “Augmentation of Transformation Capacity at 765/400/220kV Vadodara (GIS) S/s in Gujarat by 400/220kV, 1X500MVA ICT(3rd)” and (c) Extension of 400/220kV Rajgarh (POWERGRID) S/s under “Augmentation of transformation capacity at 400/220kV Rajgarh (PG) in MP by 1x500MVA, 400/220kV ICT(4th)”; Spec. No: CC/NT/W-GIS/DOM/A06/25/02628.

Sl. No.	Volume/Section/Clause	Existing provision	Amended provision
1	Clause No. 9.0 (Specific Requirement) of Section-Project (Rev-00) of Technical Specification	New Clause 9.7 added	<p>9.7 Clause under Sl. No. 13.3 of GTR (REV NO 15) is modified as follows:</p> <p>For new as well as substation extn packages, the contractor must ensure that the open storage platform (as per Drawing No. C-ENGG-CVL-STD PLATFORM-01, Rev.0) is constructed for storage of outdoor type equipment/material prior to commencement of delivery at site. Outdoor equipment shall be stored on open storage platform, properly covered with waterproof and dustproof covers to protect them from water seepage and moisture ingress.</p> <p>In case of extn packages wherein vacant outdoor facility is existing at Substation premises, same shall be made available to contractor for storage of equipment without any financial implications. Same shall be allowed with approval of Engineer In-charge subject to availability at the time of execution on as and where basis. Notwithstanding the same, sole responsibility of security & upkeep of storage facilities lies with Contractor.</p> <p>However, all indoor equipments including control & protection panels, Communication equipments and operating mechanism boxes etc. of outdoor equipments shall be stored indoors.</p> <p>Storage of equipment on top of another one is not permitted if the wooden packing is used and there is possibility of equipment/packing damage. Material opened for joint inspection shall be repacked properly as per manufacturer’s recommendations. During storage of material regular periodic monitoring of important</p>

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			parameters like oil level / leakage, SF6 / Nitrogen pressure etc. shall be ensured by the contractor.
2	Clause No. 9.0 (Specific Requirement) of Section-Project (Rev-00) of Technical Specification	New Clause 9.8 added	<p>9.8 Clause 13.9 of GTR, Rev-15 is amended as follows:</p> <p>For new as well as substation extn packages, the Contractor shall be responsible for making suitable indoor storage facilities, to store all equipment which requires indoor storage.</p> <p>In case of extn packages wherein vacant indoor facility is existing at Substation premises, same shall be made available to contractor for storage of indoor equipment without any financial implications. Same shall be allowed with approval of Engineer In-charge subject to availability at the time of execution on as and where basis. Notwithstanding the same, sole responsibility of security & upkeep of storage facilities lies with Contractor.</p>
3	Clause No. 9.0 (Specific Requirement) of Section-Project (Rev-00) of Technical Specification	New Clause 9.9 added	<p>9.9 New Clause added for GTR, Rev-15 is as follows:</p> <p>13.15 Contractor is responsible for assessment of existing storage facility/space for adequacy and suitability for intended storage of equipment. In case of non-availability of suitable existing storage facility/space in existing substation premises, the contractor shall make his own necessary arrangements at his own cost so that progress of work is not affected and Employer shall in no case be responsible for any delay in works because of non-availability of storage facility.</p>