

CORRIGENDUM – 3 FOR NIT NO NIT NO CMC/BR/25-26/FK/PR/KG/1307 for Design, Engineering, Supply, Installation, Testing, Commissioning and Comprehensive Operation & Maintenance (O&M) of Grid-Connected Rooftop Solar PV systems with a cumulative capacity of approximately 2.2 MWp to be installed across 46 BRPL grid stations & buildings.

CORRIGENDUM DATE: 19-12-2025

SL. NO.	DESCRIPTION	QUERY	RESPONSE
1	<p>Clause 2.08 - The output power from SPV would be fed to the inverters which converts DC produced by SPV array to AC and feeds it into the main electricity grid after synchronization. In case of grid failure, or low or high voltage, solar PV system shall be out of synchronization and shall be disconnected from the grid.</p> <p>Once the DG set comes into service, PV system shall again be synchronized with DG supply and load requirement would be met to the extent of availability of power. 4 pole isolation of inverter output with respect to the grid/ DG power connection need to be provided.</p>	<p>According to clause number 2.08 we have to install DG sync system at every project site irrespective of capacity of solar plant. For exact costing we need to know about rating of DG set and approx distance from roof. Please clarify either it is mandatory for small plant also.</p>	<p>With reference to Clause No. 2.08, it is clarified that provision of DG supply is not part of the bidder's scope. At present, there are no such locations where DG synchronization system is required.</p>