



RVPN
An ISO 9001:2015
Certified Company

RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED

[Corporate Identity Number (CIN): U40109RJ2000SGC016485]
Regd. Office: Vidyut Bhawan, Janpath, Jyoti Nagar, Jaipur-302005

OFFICE OF THE CHIEF ENGINEER (LD)

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No. RVPN/ CE (LD)/ SE(SOLD)/XEN-3/A-1/F. / D. 216 Jaipur,

dt. 26.04.26

The Chief Engineer (PP&D/ NPP&RA/ Communication/ T&C/ MPT&S),
RVPN, Jaipur/Jodhpur/Ajmer.

The Superintending Engineer (SOLD/REMC/SSDA-SLDC/EA)
RVPN, Jaipur

Sub: Implementation of Standard Operating Procedure (SoP) for First Time Charging (FTC) of Battery Energy Storage System(BESS) installed along with already commissioned/to be commissioned RE Projects under Rajasthan Integrated Clean Energy Policy 2024 under captive and other categories

Ref: 1. This office letter no. 1701 dated 7.1.2026

In reference to the subject cited above, it is intimated that the Standard Operating Procedure (SoP) for Renewable Energy (RE) connectivity to RVPN Grid Sub-Station (GSS) prior to First Time Charging (FTC) was conveyed vide this office letter no. 1701 dated 07.01.2026.

In continuation of the aforementioned letter, the Standard Operating Procedure (SoP) for First Time Charging (FTC) of Battery Energy Storage Systems (BESS) installed along with Renewable Energy (RE) projects—already commissioned or to be commissioned under the Rajasthan Integrated Clean Energy Policy 2024 under captive and other categories—is enclosed herewith as Annexure-2 and Annexure-B, as per the following details:

i. Annexure-2: Standard Operating Procedure (SoP) for First Time Charging (FTC) of Battery Energy Storage Systems (BESS) installed along with RE projects already commissioned/to be commissioned under the Rajasthan Integrated Clean Energy Policy 2024 under captive and other categories.

ii. Annexure-B: RE developers shall demonstrate the tests/simulations with BESS as per Annexure-B which was also earlier conveyed vide letter dated 07.01.2026 for the SoP of RE connectivity to RVPN Grid Sub-Station (GSS) and submit relevant reports to ensure compliance with CEA Grid Connectivity Standards and applicable guidelines issued by statutory bodies.

Validity unknown Signature valid

Digitally signed by S. Air Jain
Designation : Chief Engineer
Date: 2026.04.26 14:20 IST
Reason: Approved

RajKaj Ref No.:
21817265

M e-Sign

