

PUNJAB STATE ELECTRICITY REGULATORY COMMISSION
SITE NO. 3, BLOCK B, SECTOR 18-A MADHYA MARG, CHANDIGARH

Petition No. 64 of 2022
Date of Hearing: 18.01.2023
Date of Order: 19.01.2023

Petition under Section 86 (1) (e) of the Electricity Act, 2003 read with Regulation 6(2), 7,8 and 10 of the PSERC (Renewable Purchase Obligation and its Compliance) Regulations, 2011, seeking carry forward of Renewable Purchase Obligation (RPO) for FY 2019-20, FY 2020-21, FY 2021-22 and FY 2022-23 to FY 2023-24 and for seeking relaxation/removal of difficulty/waiver in relation to Regulation 42(2) of the PSERC (Terms and Conditions for Intra-State Open Access) Regulations, 2011.

AND

In the matter of: Northern Railways, through its Sr. DEE/TRD, Ambala Division, Northern Railways, Through its Sr. DEE/TRD, Ambala Division, DRM office, Northern Railway, Ambala Cantt- 133001.

....Petitioner

Versus

1. Punjab Energy Development Agency (PEDA), through its Director, Head office, Solar Passive Complex, Plot No. 01 & 02, Sector 33-D, Chandigarh- 160020.
2. Punjab State Transmission Company Limited, Through its Chief Engineer/SLDC, 220 KV Substation, SLDC Building, Ablowal, Patiala-147001.
3. Punjab State Power Corporation Limited, Through its Chief Engineer/PP&R/PSPCL, D-3 Shed, Shakti Vihar, Patiala-147001.

Commission: Sh. Viswajeet Khanna, Chairperson
 Sh. Paramjeet Singh, Member

Northern
 Railway: Ms. Puja Priyadarshini, Advocate

ORDER

The petition was fixed for hearing on admission. After hearing the learned counsel for the petitioner, petition is admitted. Notice be issued to the respondents. The respondents may file reply to the petition within two weeks with a copy to the petitioner (through hard copy & soft copy). The petitioner may file rejoinder to the reply filed by the respondents within one week thereafter with a copy to the respondents.

The petition shall be taken up for hearing on 19.04.2023 at 11.30 AM.

Sd/-
 (Paramjeet Singh)
 Member

Sd/-
 (Viswajeet Khanna)
 Chairperson

Chandigarh
 Dated: **19.01.2023**