Vacancy in terminal bay capacity for reallocation in terms of Regulation 11C(1)(a) at Pooling Stations falling under the defined clusters

Date:26.10.2026

All figures in MW

Sl. No.	Region of Cluster	Name of Cluster	Name of ISTS Pooling Station	Date of Occurrence of the Event	Name of Outgoing Entity	Date of Publication of Vacated Capacity on CTU website	Last Date of making application (15 days from Publication Date)	Application No. of Outgoing Entity	Voltage level at which Connectivity Capacity Vacated (kV)	Vacated Connectivity margin (MW)	Whether Connectivity granted through sharing of Terminal Bay at ISTS end (Yes / No)	Name of the Entity with whom Terminal Bay at ISTS end being Shared	Application No. of the Entity with whom Bay being Shared	Exp. SCOD (UB) / Ant. COD (UC) of Terminal Bay at ISTS end	Exp. SCOD (UB) / Ant. COD (UC) of Transmisssion System for Connectivity	Injection Scheduling Rights during Solar Hour Vacated in Terminal Bay at ISTS end (MW)	Injection Scheduling Rights during Non-Solar Hour Vacated in Terminal Bay at ISTS end (MW)
1	WR	Pachora Complex	Pachora(Sec-II)	12-Oct-26	Veh Damen Power Private Limited	26-Oct-26	10-Nov-26	2200000356	220	76.8	Yes	Oyster Renewable Energy Pvt. Ltd.(OREPL)	2200000086	Existing	Existing	76.8	76.8