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

*Date:16.11.2026*

***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 | Lakadia Complex | Lakadia S/s | 16-Nov-26 | *Juniper Green Energy Ltd* | 16-Nov-26 | 1-Dec-26 | 2200002859 | 220 | 200 | Yes | JUNIPER GREEN ENERGY PRIVATE LIMITED | 2200000500 | 31-Mar-27 | 30-Jun-27 | 0 | 200 |