

Status of Regulation of access as per LPS Rules,2022

04-04-2023

1. Regulation ongoing:

(A) As per information available on PRAAPTI Portal as on 03-04-2023:

Sl. No	State/UTs	DISCOMs	Remarks
1	Karnataka	Hubli Electricity Supply Company Ltd.	<ul style="list-style-type: none">STOA Regulation (Power Exchange and Bilateral) has started on 16-02-2023.48 days of continuous default as on date. Accordingly, 10% LTA regulated w.e.f. 18-03-2023.

(B) As per information provided by CTU on 03-04-2023:

Sl. No	Designated ISTS Customers (DICs)	Remarks
1	AP Solar Power Corporation Pvt Ltd.	<ul style="list-style-type: none">Selling in LTA only, so no STOA Regulation.144 days of continuous default as on date.M/s. Sprng Agnitra Private Limited has paid its due amount, so regulation of Long-Term Access to M/s Sprng Agnitra has been withdrawn w.e.f. 00:00 hrs of 29.12.2022.Hon'ble High Court, Andhra Pradesh has directed not to take any coercive action against Ayana Ananthapuram Solar Pvt Ltd (under AP Solar Power Corporation Pvt Ltd) till next date of Hearing.
2	Inox Wind Infrastructure Services Limited	<ul style="list-style-type: none">Selling in LTA only so no STOA Regulation.141 days of continuous default as on date, accordingly 10% (23MW) LTA was regulated from 15-12-2022 to 13-01-2023, 20% (46MW) LTA was regulated from 14-01-2022 to 12-02-2023, 30%(69MW) LTA was regulated from 13-02-2023 to 14-03-2023 and 40% (92 MW) LTA regulated w.e.f. 15-03-2023.
3	Odisha Power Generation Corporation Ltd.	<ul style="list-style-type: none">Embedded entity of Odisha.No LTA with ISTS and not registered in NOAR, hence no LTA/MTOA/STOA regulation.88 days of continuous default as on date.
4	Avaada Energy Pvt Ltd	<ul style="list-style-type: none">CTU vide their email dtd. 02-04-2023 has clarified that outstanding dues pertains to Avaada Energy Pvt Ltd -240MW, Bikaner, which is selling in MTOA only. So, no STOA regulation.3 days of continuous default as on date.

2. New states/ DISCOMs /DICs added above: NA.

3. States/ DISCOMs /DICs removed from above: NA.