

Status of Regulation of access as per LPS Rules,2022

10-02-2024

1. Regulation ongoing:

(A) As per information available on PRAAPTI Portal as on 09-02-2024:

| Sl. No | State/UTs | DISCOMs | Remarks |
|--------|-------------|--|---|
| 1 | Mizoram | Mizoram Power Department | <ul style="list-style-type: none">• GNA regulated by 10% from date 17-01-2024.• T-GNA Regulation (Power Exchange and Bilateral) has started on 18-12-2023 for date 19-12-2023.• 55 days of default. |
| 2 | Karnataka | Gulbarga Electricity Supply Company Ltd. | <ul style="list-style-type: none">• T-GNA Regulation (Power Exchange and Bilateral) has started on 31-01-2024 for date 01-02-2024.• 11 days of default. |
| 3 | Maharashtra | Maharashtra State Electricity Distribution Co. Ltd | <ul style="list-style-type: none">• T-GNA Regulation (Power Exchange and Bilateral) has started on 07-02-2024 for date 08-02-2024.• 4 days of default. |

(B) As per information available on PRAAPTI Portal as on 09-02-2024:

| Sl. No | Designated ISTS Customers (DICs) | Remarks |
|--------|--|--|
| 1 | AP Solar Power Corporation Pvt Ltd. | <ul style="list-style-type: none">• 456 days of continuous default as on date.• M/s Ayana Ananthapuram Solar Pvt Ltd filed a WP no. 39872 of 2022 in AP High Court against any coercive measures, wherein Hon'b'le AP High Court granted stay vide Order dtd 09.12.2022 and thereafter the stay is being extended from time to time. Last hearing held on 08.12.2023. |
| 2 | Odisha Power Generation Corporation Ltd. | <ul style="list-style-type: none">• Embedded entity of Odisha.• No injection GNA obtained at ISTS and not registered in NOAR, hence no regulation of GNA/T-GNA.• 400 days of continuous default as on date. |
| 3 | ACME Solar Holdings Pvt. Ltd.- Fatehgarh | <ul style="list-style-type: none">• It has not been commissioned and has not injected into the grid till now. Also, not registered in NOAR, hence no regulation of GNA/T-GNA.• 57 days of continuous default. |

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

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