

A. Requirements/Documents required for Synchronisation Permission and STOA for Generator connected to Transmission Company

1. Connection Agreement with Transmission Company.
2. Grid Connectivity letter from STU.
3. Approved SLD from designated authority of respective Transmission Licensee.
4. ABT meter Installation, Commissioning and its online communication report, at connection point, from Transmission Company.
5. Providing Real-Time visibility of generator for monitoring (RTU) to SLDC.
6. EPA with trader /buyer for Firm & In-firm power as the case may be.
7. Application for registration with SLDC Annexure 'A' along with Rs 10,000 registration fee in favor of **MSETCL**.
8. Letter to SLDC for asking permission for synchronization
9. NOC from Discom for start-up and reverse power flow
10. Application for STOA in Format-1 (if STOA)

B. Documents/Requirements required for STOA for Generator connected on discom network

1. Application for STOA in Format-1 (for STOA)
2. NOC from Discom in Format -5 (given in STOA procedure)
3. EPA with trader /buyer
4. Application for registration with SLDC Annexure 'A' along with Rs 10,000 registration fee in favor of **MSETCL**.
5. ABT meter installation, communication and Commissioning report from Respective Distribution Licensee.
6. Approved SLD from respective Distribution Licensee.

C. Documents required for STOA for Embedded Consumer of a Discom

1. Application for STOA in Format-1
2. EPA with trader/ seller
3. Open Access permission from local distribution licensee
4. NOC from Discom in Format -5(given in STOA procedure)
5. ABT meter Installation, Commissioning report from discom
6. Single Line Diagram (SLD) showing connectivity with the grid.
7. Copy of latest Electricity bill

D. Documents required for Full STOA Consumer connected to a Transmission company

1. Application for STOA in Format-1
2. Connection Agreement with Transmission Company.
3. Grid connectivity letter from STU
4. Approved SLD from designated authority of respective transmission Licensee.
5. EPA with trader/ seller.
6. ABT meter Installation, Commissioning and online data transmission to SLDC.
8. Online real-time data of the consumer feeder at the transmission station.

For categories (C&D) -

* Kindly note that in case the power is being purchased from a generator in Maharashtra, the real-time visibility of the generator must be available with SLDC. No STOA will be given if the generator's real-time data is not available with SLDC.

* As per the regulations, the first STOA application shall be processed in 7 days. Applicants should not apply for day-ahead/same-day for the first time.