

DISCOM & Nodal Agency Process

Energy, Power & Renewables

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Explains the DISCOM and nodal-agency process for a solar or renewable consumer — registration, feasibility, agreement, metering and commissioning — with the nodal agency role and documents. Use this to work through the utility side. For net metering specifically use the Net Metering Application Guide.

Purpose of this tool & output

Work with the utility and nodal agency

How the output is used

Use it to work through the DISCOM and state nodal-agency process — registration, technical feasibility, sanction and required undertakings.

Who receives it

The application goes to the DISCOM and the state nodal agency (typically the state renewable energy development agency).

How to submit / file it

Register or apply for sanction with load and system details, the technical-feasibility inputs and the required undertakings, per the DISCOM/nodal-agency procedure.

Fees & charges

Registration or processing charges and any meter/inspection costs set by the utility or state.

Who should vet it

The DISCOM technical team, and the empanelled vendor or licensed electrical contractor.

Important cautions

AI-generated guide; processes vary by state DISCOM, confirm locally.

Companion documents

- Energy Project Approval Finder
- Electrical Inspector (CEIG) Approval
- Environmental Clearance Guide
- Open Access Guide
- RPO / Renewable Obligation Guide
- Electrical Safety Compliance

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.