

Electrical Inspector (CEIG) Approval

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 Chief Electrical Inspector (CEIG) approval for an electrical installation — when it is required (HT, above thresholds), the process (drawings, application, inspection, approval) and the safety norms (earthing, protection, clearances per CEA regulations). Use this to get electrical safety clearance. The CEIG process varies by state; confirm with the electrical inspectorate.

Purpose of this tool & output

Get electrical safety clearance

How the output is used

Use it to get electrical safety clearance (CEIG) before energising — the drawings, tests and documents the Electrical Inspector needs.

Who receives it

The application goes to the office of the Chief Electrical Inspector to Government (CEIG / Electrical Inspectorate) of your state.

How to submit / file it

Apply with the installation drawings, single-line diagram, test reports, the licensed contractor details and a completion certificate, for inspection before energisation.

Fees & charges

State-fixed inspection fees scaled to the installation capacity and voltage.

Who should vet it

The Electrical Inspector, on the certification of a licensed electrical contractor or supervisor.

Important cautions

AI-generated guide; CEIG process varies by state, confirm with the electrical inspectorate.

Companion documents

- [Energy Project Approval Finder](#)
- [Environmental Clearance Guide](#)
- [DISCOM & Nodal Agency Process](#)
- [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.