PSU JOB ALERT | MAHARATNA PSU | THROUGH GATE 2026 | ALL INDIA

POWER GRID CORPORATION OF INDIA LIMITED (POWERGRID)

Recruitment of Engineer Trainees-2026 through GATE 2026

Recruitment of fresh engineering graduates for Executive positions in Electrical, Electronics, Civil and Computer Science disciplines.

ADVT. NO.	ADVT. DATED	POST	LATEST UPDATE
CC/04/2025	27.09.2025	Engineer Trainee (ET)	Notice 02/2026 – Vacancy Notification

Apply & Official Links

Register / Login & Apply
Official online application portal →

Vacancy Notification
Notice 02/2026 dated 03-11-2026 · PDF (557.68 KB) ↓

Detailed Advertisement
Advt. No. CC/04/2025 · PDF (915.19 KB) ↓

Notice 01/2026
Dated 06-04-2026 · PDF (158.02 KB) ↓

Recruitment at a Glance

ORGANISATION **Power Grid Corporation of India Ltd.**	MINISTRY **Ministry of Power, Govt. of India**	POST NAME **Engineer Trainee – 2026**
RECRUITMENT MODE **Through GATE 2026 Score**	QUALIFICATION **B.E. / B.Tech. in the relevant discipline (min. 60%)**	UPPER AGE LIMIT **28 years**
TRAINING PAY SCALE **₹40,000 – ₹1,40,000**	APPLICATION MODE **Online only**	

Disciplines & Corresponding GATE 2026 Paper

⚡ EE
Electrical
Engineer Trainee (Electrical)

EC
Electronics
Engineer Trainee (Electronics)

CE
Civil
Engineer Trainee (Civil)

CS
Computer Science
Engineer Trainee (Computer Science)

Selection Process & Weightage





- GATE 2026 Score – 85%
- Group Discussion – 3%
- Personal Interview – 12%
- Followed by Document Verification & Medical Fitness

Notification Timeline

27.09.2025 — Advertisement CC/04/2025

Detailed advertisement for Engineer Trainee-2026 through GATE 2026.

06-04-2026 — Notice 01/2026

Candidates informed that the detailed notification with vacancies, category-wise breakup and application formalities would follow.

03-11-2026 — Notice 02/2026 (Vacancy Notification) LATEST

Vacancy notification released. Candidates should read the PDF carefully before applying online.

Candidates are advised to read the official notification thoroughly before applying. Please verify all details on the official POWERGRID website (www.powergrid.in).