

**GRID CONTROLLER OF INDIA LIMITED
(A Government of India Enterprise)**

Regd. Office: B-9, 1st Floor, Qutab Institutional Area, Katwaria Sarai, New Delhi

Ref. No.2026_27/Internship/01

Date 21st October, 2026

Detailed Advertisement

**विद्युत प्रज्ञा - Specialised internship programme for Power System
Simulation Studies**

Grid Controller of India Limited (GRID-INDIA), a Miniratna-I & Schedule "A" CPSE, is a wholly owned Government of India Enterprise under the Ministry of Power. It is a knowledge-based organisation of national importance, responsible for managing Power System operations, a mission-critical activity. GRID-INDIA has been entrusted with the responsibility of operating the National Load Despatch Centre (NLDC) and the five Regional Load Despatch Centres (RLDCs). Among its other functions, it also undertakes technical studies essential for secure, reliable and efficient operation of the Indian power system.

With increasing renewable energy integration, evolving generation, demand patterns and emergence of new grid technologies- specialised expertise in Power System Simulation Studies (load-flow, dynamic and electro-magnetic transient studies) is becoming increasingly important. The availability of engineers proficient in power system modelling, simulation and analytical studies is essential for addressing these challenges.

Hence, GRID-INDIA is introducing विद्युत प्रज्ञा - a specialised internship programme to develop technical expertise in India in the field of Power System Simulation Studies. The internship scheme will provide engineering graduates, post-graduates and research scholars with structured exposure to practical applications of simulation and modelling tools in the Indian power system, thereby contributing to the development of a skilled talent pool in this specialised domain.

A. Key Details

Particulars	Provision
Number of interns	15
Essential qualification	Full Time Regular Course in B.E. /B.Tech./ B. Sc (Engg.)/ IDD (Integrated Dual Degree) from recognized University/ Institute in Electrical/ Electrical (Power)/ Electrical and Electronics/ Power Systems Engineering/ Power Engineering (Electrical) disciplines, with minimum 65% or equivalent CGPA

Particulars	Provision
Desirable Qualification	- Full-Time, Regular course in M.Tech./MSR/ M.E in Power Systems or a closely related specialisation. Final semester students in M.Tech./ MSR/ ME/ are also eligible to apply - Ph. D in Power Systems or a closely related specialisation. Ph. D research scholars, who are pursuing their degree are also eligible to apply
Duration	The duration of engagement is six (06) months <i>This is further extendable by three (03) months on mutual agreement, on the same terms & conditions</i>
Stipend	₹50,000 Per Month <i>The amount of stipend is all-inclusive, and no other allowances, benefits or emoluments shall be admissible.</i>
Application mode	Online
Nature of engagement	Full-time internship at NLDC or any one of the RLDCs.
Identified Work Area / Competency	Power System Simulation Studies

Interns will be posted for training as follows:-

Regions	No. of Interns
ERLDC, Kolkata	2
NERLDC, Guwahati	1
NRLDC, New Delhi	3
WRLDC, Mumbai	3
SRLDC, Bangalore	3
NLDC, New Delhi	3
Total	15

B. Eligibility Criteria

- Only Indian Nationals are eligible to apply.
- The applicant's age must be at least 18 years and not more than 32 years as on the closing date of the application window. Any Relaxation in Upper Age Limit shall be as per Government of India Directives.

- iii. The applicant must have essential qualification i.e. Full-Time Regular Degree in B.E. /B.Tech. / B. Sc (Engg.)/ IDD (Integrated Dual Degree) in Electrical/ Electrical (Power)/ Electrical and Electronics/ Power Systems Engineering/ Power Engineering (Electrical) disciplines from recognised University/ Institute with minimum 65% or equivalent CGPA. Relaxation in marks for candidates belonging to SC/ST/PwBD categories will be pass marks.
- iv. Completion of undergraduate degree: The B.E./B.Tech. degree must have been completed on or before the closing date of application window. Candidates awaiting final undergraduate results or completion of degree/ essential qualifications requirements as on the date of closing of application window are not eligible to apply. Date of issuance of final marksheets shall be taken as the date of acquiring qualification.
- v. Postgraduate candidates: Candidates who have completed an M.Tech./M.E. in Power Systems or a closely related specialisation may apply; final semester students are also eligible to apply. Candidates pursuing or have completed MSR/ Ph. D in Power Systems or a closely related specialisation may also apply. Such candidates must have a "No Objection Certificate" from their respective colleges/ universities.
- vi. Essential and desirable qualifications should both be recognised in India and should both be from a recognised Institution or University in India.
- vii. Whenever CGPA/ OGPA/ DGPA or letter Grade in a degree/ diploma is awarded, its equivalent percentage of marks must be indicated in the application form as per norms adopted by University/ Institute. In case the university/ institute does not have any scheme for converting CGPA in to equivalent marks, the equivalence would be established by dividing the candidate's CGPA by the maximum possible CGPA and multiplying the result with 100. Percentages shall be calculated up to two decimal places. Eligibility thresholds shall not be met through upward rounding. All marks shall be verified against official marksheets, transcripts or certificates issued by the concerned University/ Institute, at the time of interaction with GRID-INDIA and before issuance of the final offer.
- viii. Previous employment: Candidates who have not been previously employed shall be given preference.
- ix. Previous internship or apprenticeship: The applicant must not have previously availed benefits under the PM Internship Scheme from any organisation and must not have previously undergone apprenticeship in a Central or State Government organisation under NATS, NAPS or another applicable apprenticeship scheme.

- x. The applicant must be available for full-time, on-site engagement at NLDC/ RLDCs at locations specified in the offer letter for the entire duration of the internship and must be able to join on the date specified by GRID-INDIA. Candidates will be required to make their own travel and accommodation arrangements for the duration of the internship; no support will be provided by GRID-INDIA.

C. General Terms and Conditions

- i. The duration of the internship is for six (06) months, further extendable by three (03) months on mutual agreement, on the same terms and conditions.
- ii. Applications shall be invited through an online portal on the official GRID-INDIA website only.
- iii. The applicants shall be shortlisted on the basis of their fulfilment of prescribed essential eligibility criteria; preference will be given to candidates possessing desirable qualifications. Shortlisted candidates shall be called for an interaction at NLDC, New Delhi. No TA/ DA shall be paid to the candidates appearing for the interaction. GRID-INDIA will endeavour to ensure social inclusion and diversity in the selection process.
- iv. Offer of internship with terms and conditions shall be issued to the selected candidates based on the requirements. The engagement shall be on a full-time basis, with internship location as specified in the offer letter
- v. Candidates may give their choice for preferred place of internship location, efforts will be made to accommodate candidates as per their preference, subject to availability of internship slots.
- vi. No request for change in internship location shall be entertained after issue of offer of internship.
- vii. Offer of Internship shall not be construed as an offer of employment in GRID-INDIA. Internship does not confer any right to regular employment, absorption or preferential consideration for future recruitment in GRID-INDIA.
- viii. The stipend shall be all inclusive, no other allowances, benefits or emoluments shall be admissible. The Intern shall be responsible for any tax liabilities arising from payment of stipend. Intern shall be responsible for their own travel, conveyance and accommodation arrangements, no assistance or support will be provided by GRID-INDIA.
- ix. Selection shall be subject to verification of eligibility, academic credentials, employment history and declarations submitted by the applicant.

- x. Submission of false, misleading information and concealment of material information may result in cancellation of candidature or termination of the internship, in accordance with the prescribed terms.
- xi. Candidature is liable to be rejected at any stage selection process or after joining, if any information provided by the candidate is not found in conformity with the eligibility criteria notified or if GRID-INDIA comes across any evidence/knowledge that the qualification, experience and any other particulars indicated in application/other forms/formats are not recognized/ false/ misleading and / or amounts to suppression of information/particulars which should have been brought to the notice of GRID-INDIA.
- xii. Complaints attributable to the incompatibility of the Client Systems, ignorance of users, non-availability of internet connectivity or any other aspects beyond the direct control of GRID-INDIA employees or systems will not be entertained.
- xiii. All information regarding this process would be made available in the Careers section of the GRID-INDIA website only. Applicants are advised to check the website periodically for important updates. Once registered for GRID-INDIA, all correspondences shall be made to their e-mail ID.
- xiv. For any queries regarding this internship, please send an e-mail to internshipss@grid-india.in. However, candidates are advised to go through the advertisement in detail and not to raise any query which is already mentioned/ clarified in the advertisement. Candidates are required to add internshipss@grid-india.in email ID to their address book in order to avoid any email communication gap. No correspondence regarding this internship made on any other email/social media will be entertained.

IMPORTANT DATES	
Commencement of Online Submission of Application	22 nd October, 2026
Last date for Online submission of Application	6 th November, 2026
Cut-off date for Eligibility criteria	6 th November, 2026

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