



**nationalgrid**

# Energy Infrastructure Academy

## About Our Academy

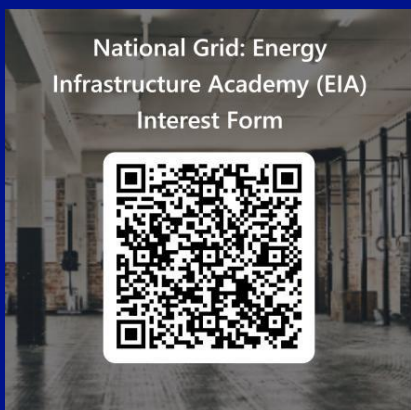
Find your superpower with National Grid! We are pleased to launch National Grid's New England Energy Infrastructure Academy **to prepare you for entry-level, full-time, union roles**. Our Workforce Development team will provide you with training, career readiness, and connections to competitive union roles in Massachusetts at National Grid.

## Program Details

The purpose of the Energy Infrastructure Academy (EIA) is to prepare candidates from underrepresented backgrounds for entry level to mid-level union roles with National Grid, an international energy company. The Summer 2025 cohort begins **Monday, May 5, 2025**, in Boston. Over ~200 hours, participants will develop a combination of technical and soft skills, hands-on job experience with National Grid staff, networking and mentorship, in preparation for full-time union role opportunities with earn-while-you-learn on the job training. Graduates also receive a registered pre-apprenticeship certificate from the Division of Apprentices Standards.

Locations:	Hours:	Benefits:	Length:
Boston	8:30am – 3pm EST	Up to \$2,400 throughout the duration of the program	Total commitment of ~200 hours, Boston (8 weeks: May- June 2025)

**Apply today to the EIA**  
**Application deadline 5/1/25 Boston**



To apply, use the QR code or link:  
<https://forms.office.com/r/YcRxEwKjzy>



We envision a future where 51% of union roles will be held by women and 30% by people of color.



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## Energy Infrastructure Academy

### Skills and Experience Gained

The EIA program will focus on essential energy skills and select certifications applicable for roles of the future. Learning elements include, but are not limited to:

- On-Site National Grid real-world experience with technical and soft skills development, networking, and mentorship
- OSHA Certification
- EIA Certification of Completion

### Sample Roles Upon Completion

*\*Full-time role opportunities subject to change based on National Grid's capacity and demand.*

*\*Primary work location may vary within Massachusetts.*

*\*Hybrid schedules may be available after probationary period and dependent on business needs.*

***\*Starting at between \$19.50 – \$24 / hour plus over-time, full benefits and union membership***

#### Meter Service Representative

- Perform all meter reading activities and other service tasks

#### Pipe Handler

- Perform labor including excavation, backfilling, pipe handling, and fittings

#### Utility Helper

- Perform civil construction duties related to maintenance and construction

#### Driver Helper

- Perform driving, hoisting, and rigging duties related to maintenance and construction

#### Revenue Services Associate

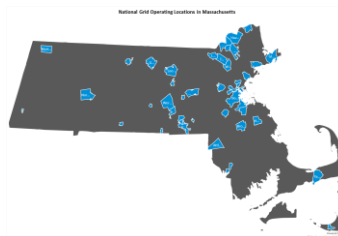
- This position is responsible for completing the detailed transactions and extensive research, analysis and problem-solving necessary to facilitate a timely and satisfactory response to customer issues and concerns.

### EIA Participation Requirements

**In order to participate, you must be at least 18 years old, have U.S. work authorization, a valid U.S. driver's license, a high school diploma or equivalent, and be able to abide by National Grid's Code of Ethics.**

#### About National Grid

National Grid is one of the largest energy companies in the US, serving more than 20+ million in MA and NY. With innovation and technology, we encourage you to find your superpower here with us as we work to bring energy to life.



#### Program Locations

- Boston (CWS)
- Boston (STRIVE)
- National Grid Sites

\*Shaded areas represent National Grid offices

***Please reach out with any questions to [box.newfd@nationalgrid.com](mailto:box.newfd@nationalgrid.com).***

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Program Goals





Graduates will be connected and flagged for job openings at National Grid




Build the skills for a competitive career in the clean, fair, and affordable energy future

Program Offerings

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**Curriculum:** Develop skills towards a thriving career in the energy industry, enabling participants to gain real-world guided training through immersive online, on-site, and in the class learning opportunities.
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**Upskilling:** Learn the technical skills and acumen needed to land roles at National Grid. Formal and informal feedback from dedicated professionals will equip participants for an ever-changing workforce.
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**Credentials:** Receive a certification of completion from the Energy Infrastructure Academy that can be shared on LinkedIn, with employees, and on resumes. Upon successful completion, participants can potentially interview for National Grid roles.

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Application deadline 5/1/25



National Grid: Energy Infrastructure Academy (EIA)  
Interest Form

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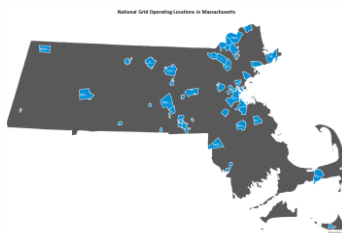
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