



# **POWERING YOUR CAREER**

**Graduate and Technical Trainee  
Engineer opportunities**

## Powering your career - Graduate and Technical Trainee Engineer opportunities

Locations within North East, Yorkshire and northern Lincolnshire

### Want to help light up the region, power your career and be part of an evolving energy industry?

We're looking for aspiring and ambitious individuals who are ready to join our highly competitive Graduate or Technical Trainee programmes and want to put learning into practice to take their career to the next level.

The energy industry is advancing with investment in smart technology innovation and Northern Powergrid, as the company responsible for powering everyday life for 8 million customers across 3.9 million homes and businesses in the North East, Yorkshire, The Humber and northern Lincolnshire, is at the forefront of delivering a power network that meets the region's needs, now and in the future.

We're looking to attract a diverse group of high calibre individuals to join our business to help us improve our power network and deliver a low carbon active network for future generations.

### Opportunities are available within the environments of Asset Management, Telecoms, Field Operations and Operational Technology.

If you'd like to be part of this journey, have what it takes to be the best and want to energize your career, this is the opportunity for you.

Our Engineering programmes will develop the skills you need to progress, enhance your understanding of engineering and give you the best experience. You'll gain an insight into all aspects of our business while being supported by your colleagues.

Through a variety of structured placements and personal and professional development, you'll see different areas of the business across a variety of locations. You'll be able to take the theory you've learned and put it into practice and at the end of the programme you'll have everything you need to be a brilliant engineer within Northern Powergrid.

We offer two programmes:

#### Graduate Programme (two years)

Starting salary £32,199 up to £38,089 at the end of the programme.

You'll have (or expect to attain by Summer 2023) a degree in an appropriate engineering subject for the role you are applying for which must be in one of the following areas:

- Physics
- Mathematical Sciences
- Computer Sciences
- Engineering and Technology (Electrical, Mechanical or Telecommunications)

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### Technical Trainee Programme (two years)

Starting salary £32,199 up to £38,089 at the end of the programme.

Entry-level qualifications for the role are set at Level 4 or above (HNC or equivalent) and must be detailed on the qualification framework for higher education covering England, Wales and Northern Ireland, as well as being in a relevant STEM subject for the role.

For more information see [gov.uk/what-different-qualification-levels-mean](https://www.gov.uk/what-different-qualification-levels-mean).

Qualifications in the following subjects will be considered:

- Physics
- Mathematical Sciences
- Computer Sciences
- Engineering and Technology (Electrical, Mechanical or Telecommunications)

In addition to the qualification requirements you must also have a minimum of two years' work experience in a related role, where you have been able to demonstrate the theory you have learnt into practical on-the-job experience.

Visit [northernpowergrid.com/careers](https://www.northernpowergrid.com/careers) to find out more about these and other career opportunities or [apply now](#).

**Closing date: 4 December 2022**

Successful applicants will receive an invite to our Stage 1 interview by 23 December, with interviews occurring mid-January 2023. A stage 2 assessment centre will then be held in early February 2023 with successful applicants informed by early March.

**Expected start dates: April and September 2023**

*Applicants are considered on the basis of their suitability for the post irrespective of sex, marital status, sexual orientation, gender re-assignment, race, age or disability, in accordance with the Equality Act 2010.*