



Microgrid Graduate Employment

Are graduates the future of National Grid?

Graduates are the future of National Grid. Bringing fresh thinking, new perspectives and enthusiasm to our team, we'll give you real responsibility and an opportunity to make an impact from day one - putting the power to supercharge your career in your hands. Which graduate programme is right for you?

Why should you work at National Grid?

At National Grid, we see ability rather than disability and enable everybody to reach their full potential. We help create an inclusive, diverse, and disability aware workplace. We encourage employees to be able to talk about and disclose their disabilities and get the support they need to reach their potential.

What does national grid do?

From maintaining the National Electricity System, to making sure our network can supply gas to every corner of the country. Or overseeing large-scale construction projects in Capital Delivery or shaping business strategy as part of National Grid Ventures.

What can I do at National Grid ventures?

Overseeing large-scale construction projects in Capital Delivery or shaping business strategy as part of National Grid Ventures in a Non-Technical & Commercial role. Or join us in a Business Support role, although not directly involved with the transmission of energy, your input will ensure we're quipped and prepared.

How many people work at National Grid?

National Grid employs over 29,000 people worldwide. We are building an inclusive workplace, a place to actively celebrate the cultures, personalities and preferences of our colleagues - who in turn help to build the success of our business and reflect the diversity of the communities we serve.

What can I do with an 18-month graduate programme?

Whatever role you join us in, you'll play a crucial part in helping us define our network and futureproof our infrastructure. Any one of the 18-month graduate programmes offer an opportunity to network with other graduates, build relationships across the business, and watch your career grow.

On the job support and learning. When a graduate starts at AECOM, we pair them with a senior member of the team who will guide and mentor them through their initial period working on live ...

After a few years of research and testing, a sustainable model for a solar Microgrid was developed. With the funding from the Institution's parent NGO, the M.A. Math, Amrita Sphuranam, a project to light up rural India utilizing self ...

What are the typical qualifications for Microgrid Engineer jobs? Bachelor's or Graduate's Degree in

information systems, engineering, computer science or electrical engineering or equivalent ...

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