

	Vacancy Job Title	Qualification Requirements
<p><b>Advanced Apprentices</b></p>	<p><b>Liquefied Natural Gas Technician</b></p> <p><b>Operations Technician – Electrical &amp; Instrumentation (St Fergus)</b></p> <p><b>Operations Technician - Electrical &amp; Instrumentation (Bacton)</b></p> <p><b>Operations Technician - Electrical &amp; Instrumentation (UK-wide)</b></p> <p><b>Substation Craftsperson</b></p> <p><b>PMC Maintenance Craftsperson</b></p>	<p>You must have or are be predicted to gain Five GCSE's graded A-C / 4-9 or equivalent:</p> <ul style="list-style-type: none"> <li>• Two of which must be Maths and English Language</li> <li>• Along with three others from any of the following subject areas – IT, Technical Drawing, Engineering, Physics, Chemistry, Biology, Science or any other Engineering subject, English Literature, Geography or History</li> </ul> <p>Or</p> <ul style="list-style-type: none"> <li>• An Engineering Diploma/Qualification i.e. BTEC (grade pass) along with GCSE Maths and</li> <li>• English graded A-C /4-9 or equivalent</li> </ul>
<p><b>Higher Apprentices</b></p>	<p><b>Cyber Security</b></p>	<p>Must have GCSE English Language and Maths Grade C or above with one of the following:</p> <ul style="list-style-type: none"> <li>• 2 A-Levels / A2: Grades A* - C (1 must be in either Maths, Physics, Chemistry or Computing)</li> <li>• BTEC National Certificate Level 3 in IT, Computing, IT Systems and Development, IT (Software Development), IT ( Business), ICT Systems and Principles, Computing (Software Engineering Stream) Grade Merit or Distinction</li> </ul> <p>Or</p> <ul style="list-style-type: none"> <li>• BTEC Diploma Level 3 in IT, Computing, IT Systems and Development, IT (Software Development), IT (Business), ICT Systems and Principles, Computing (Software Engineering Stream) Grade Merit or Distinction</li> </ul> <p>Or</p> <ul style="list-style-type: none"> <li>• HNC / HND in IT, Computing, IT Systems and Development, IT (Software Development), IT (Business), ICT Systems and Principles</li> <li>• Computing (Software Engineering Stream) (Grade Pass, Merit or Distinction)</li> <li>• Degree in Physics, Chemistry, Biology or Computing</li> </ul>

	Vacancy Job Title	Qualification Requirements
Higher Apprentices	<p><b>Junior Commercial Analyst</b></p> <p><b>Project Controls Analyst</b></p>	<p>Must have GCSE English Language and Maths Grade C or above with one of the following:</p> <ul style="list-style-type: none"> <li>• 2 A-Levels / A2: Grades A* - C (1 must be in either Maths, Physics, Chemistry or Computing)</li> <li>• BTEC National Certificate Level 3 in Electrical, Mechanical, Civil Engineering, Quantity Surveying, Computing or Business Skills, Grade Merit or Distinction</li> <li>• BTEC Diploma Level 3 in Electrical, Mechanical, Civil Engineering, Quantity Surveying, Computing or Business Skills (Grade Merit or Distinction)</li> <li>• HNC / HND in Electrical, Mechanical, Civil Engineering, Quantity Surveying or Computing (Grade Pass, Merit or Distinction)</li> <li>• Degree in Engineering, Physics, Chemistry, Biology, Computing or Maths</li> </ul>
	<p><b>Trainee Power System Engineer</b></p> <p><b>Transmission Network Control Centre Engineer</b></p> <p><b>Portfolio Planner</b></p> <p><b>Substation Engineer</b></p>	<p>Must have GCSE English Language Grade C or above with one of the following:</p> <ul style="list-style-type: none"> <li>• 2 A Levels A* - C (1 must be in either Maths or Physics)</li> <li>• BTEC National Certificate Level 3 in Electrical and Electronic Engineering or Engineering Grade Merit or Distinction (Essential the Maths modules should be at Merit or Distinction)</li> <li>• BTEC National Diploma Level 3 in Electrical and Electronic Engineering or Engineering Grade Merit or Distinction (Essential the Maths modules should be at Merit or Distinction)</li> <li>• ONC in Electrical and Electronic Engineering Grade Merit or Distinction (Essential the Maths modules should be at Merit or Distinction)</li> <li>• HNC/HND in Electrical, Electronic or Mechanical Engineering Grade Pass, Merit or Distinction</li> <li>• Degree in Maths, Physics, Chemistry or Engineering discipline</li> </ul>