



**wime**

**Careers Fair**

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# Exhibitor List

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## **Guildhall, Hull**

Schools - Friday 21st June, 10:00am to 3:00pm (last entry 1.30pm)

Public - Saturday 22nd June 10:00am to 3:00pm (last entry 1.30pm)

Register at [greenporthull.co.uk/wime](https://greenporthull.co.uk/wime)

 Regional Growth Fund

 **greenporthull**



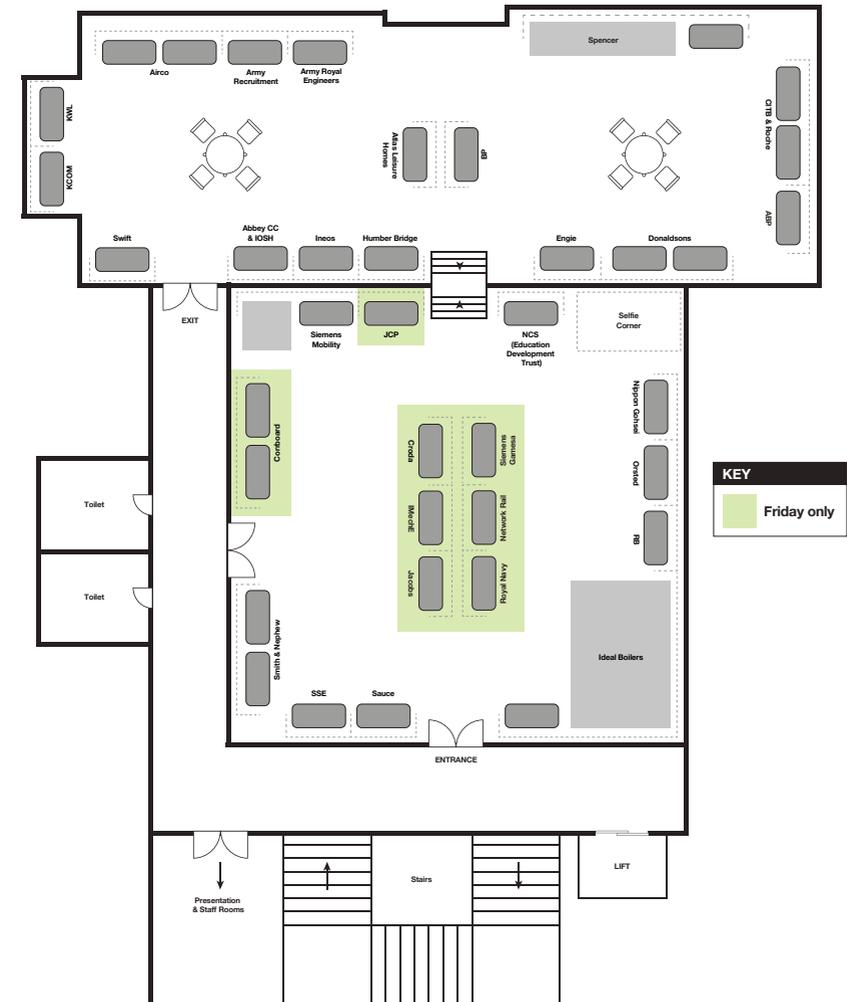
# Event Format

This event is a great opportunity for you to find out more about the amazing roles that these companies offer. We've developed a few questions that you may like to use when speaking with the women on the stands.

- What sort of roles does your company have?
- What do you do?
- How did you get your role?
- What technical skills and qualifications are you looking for in a new employee?
- What personal skills are you looking for in a new employee?
- Do you offer work experience opportunities?
- Do you offer apprenticeships?
- When is the application date?
- Do you offer a graduate training programme?



# Floorplan





[www.abbeyccl.co.uk](http://www.abbeyccl.co.uk)

ABBEY is a Northern based multi-disciplinary construction consultancy with UK wide coverage. ABBEY boasts an enviable client list, from large household names, to small-medium enterprises and individual home owners.

ABBEY believe that client focus is key, striving to provide a professional, innovative and complete range of property and construction related services, throughout the UK.

ABBEY specialise in Construction Design Management, Health and Safety Consultancy and offer a comprehensive training provision.



[www.abports.co.uk](http://www.abports.co.uk)

The UK ports industry is the second largest in Europe and its operations provide critical economic infrastructure for the nation's manufacturers and businesses.

ABP is the UK's leading port operator, with a unique network of 21 ports across England, Scotland and Wales. Our ports include Immingham, the UK's busiest port, and Southampton, the nation's second largest and most efficient container port, as well as the UK's number one for cars and cruise.

The group's other activities include rail terminal operations (Hams Hall Rail Terminal), ship's agency, dredging (UK Dredging Ltd), and marine consultancy (ABPmer). Each port also offers a well-established community of port service providers.

Together with our customers, we support 119,000 jobs and contribute £7.5 billion to the UK economy every year.

The Humber ports support 33,000 jobs and together handle more than 65 million tonnes of cargo.

ABP's Humber facilities offer customers close links to markets in mainland Europe and Scandinavia and expertise in a broad range of cargoes, including energy, vehicles, roll-on-roll-off, containers, bulks, liquid bulks and forest products.

Immingham is currently the UK's largest port by volume. We will be exhibiting the breadth of careers available at ABP: We have roles spanning from Marine Pilots, Coxswains, to Engineers, Port Operatives, commercial, finance etc.



[www.airco.co.uk](http://www.airco.co.uk)

Airco Refrigeration and Air Conditioning Ltd is an innovative and forward – thinking company embracing new technologies to ensure an outstanding service level for our loyal clients.

We are the UK's fastest growing HVAC contracting business turning over £7m+ with full national coverage offering 24/7/365 service.

Airco specialises in refrigeration and air conditioning installations, reactive repair, maintenance and full building compliance. Our services include heating, electrical and energy solutions. Our core clients are large multi-site end users, including FM companies, and we pride ourselves in providing customer service excellence.

Airco Centre of Excellence is a registered training provider delivering a vast range of industry specific

nationally accredited qualifications. These include a Pre Apprentice Programme in Access to Building Services Engineering, an outstanding City and Guilds Level 2/3 New Apprenticeship Standard in Refrigeration, Air Conditioning and Heat Pump Systems, 18th Edition Electrical Training IOSH and much more.

In undertaking all it's activities, services and functions Airco Centre of Excellence is committed:

*"To inspire, enthuse and motivate everyone we meet, teach, train and educate to ensure we are shaping futures"*



[www.apply.army.mod.uk](http://www.apply.army.mod.uk)

The British Army has over 200 job roles open to all applications, including many roles within Engineering (both Civil and Electrical Mechanical) all supported with direct learning and NVQ based qualifications.



[www.apply.army.mod.uk](http://www.apply.army.mod.uk)

170 (Infrastructure Support) Engineer Group is a specialist engineering group in the Royal Engineers providing infrastructure consultancy, engineering design and project management to the British Armed Forces.

170 Engineer Group is a hybrid unit with Reservists working alongside Regular soldiers in specialist fields including: utilities, fuels, water, airfields, rail and ports infrastructure as well as general engineering and geological support.

Due to the specialist nature of the work we do we look to recruit individuals who have, or are working towards civilian qualifications in engineering or construction related subjects.

170 Engineer Group provides the opportunity for engineering professionals to build unique engineering experience around their civilian jobs. Reservists have the opportunity to work with a range of highly-qualified and experienced engineers on a broad range of tasks in a military environment.



[www.atlasleisurehomes.co.uk](http://www.atlasleisurehomes.co.uk)

Atlas Leisure Homes manufacture high quality products. We ensure that our customers receive the best possible leisure homes, constructed to the highest standards of design, character and finish.

We are so very proud of the quality of our work and we genuinely enjoy what we do. Our employees provide the craft and attention that we bring to each project.

We are looking for individuals who could potentially fulfill roles across the full manufacturing spectrum from Technical, Quality, Production, Engineering, Sales and Marketing opportunities.

Further information regarding new apprenticeships specifically developed for the leisure home industry can be found by contacting Hull College.



[www.bp.com](http://www.bp.com)

Hull is home to some of BP's most innovative operations. We own and operate a chemical manufacturing facility which is the largest producer of acetic acid and acetic anhydride in Europe.

Both chemicals are key building blocks for a wide range of applications including paints, coatings and washing detergents, as well as the preservation of food. Acetic acid is one of the most versatile organic chemicals, with applications in almost every industry, and acetic anhydride is a powerful acetylating agent used in the manufacture of pharmaceuticals and detergents.

BP is at the forefront of research and technology in the petrochemicals field, and Hull is one of our principal global centres for petrochemicals research and technology.

Over the past 50 years, BP has been an employer of generations in the city in manufacturing and engineering roles as well as jobs in our research and development facility. We also founded the Schools Link programmes launched in 1968 and still support this today.



[www.citb.co.uk](http://www.citb.co.uk)

CITB is the industrial partnership for the construction sector, working with employers and Government to embed a culture of training, to inspire, attract, train and retain the next generation of workers and to drive up its performance.

Women working in construction are on the increase. 37% of new entrants into the industry coming from higher education are women, proving that this industry is quickly becoming one for the girls, not just the boys!

Come and meet some of the females on our stand that are working in the construction industry and they will tell you more about the wide range of job opportunities available.

We will also demonstrate the Go Construct website which is the construction's first ever industry-wide recruitment campaign and online platform. It provides comprehensive and up-to-date information about construction and built environment careers and the wide range of opportunities and roles in the sector. It also offers numerous careers resources and practical tools to support employers, influencers, careers professionals and educators.



[www.corrboarduk.com](http://www.corrboarduk.com)

CorrBoard operates out of our own 320,000 sq ft modern factory in Scunthorpe. The building was purpose built to manufacture corrugated packaging. It is a privately-owned Limited Liability Company. The shareholders are UK-based sheet plants and VPK Packaging Group NV (VPK). VPK, with its headquarters in Belgium, has a network of facilities in paper manufacture, corrugated and solid board packaging across Belgium, Holland, the UK, Ireland, France, Germany, Poland, Scandinavia and Romania, with additional facilities in Turkey and the U.S.

At the centre of operations is a Fosber 2.8mm 'fast order change corrugator' with double down-stackers. Fosber's full 'environmental enclosure' gives our employees a clean, dust free and quiet working environment, and this enclosure means we use 40% less energy than a traditional corrugator.

Material handling is facilitated using state of the art computerised conveyors feeding a pallet-less load former.

We have many departments;

- Engineering (Manager, Shift engineers, engineering apprenticeships)
- HSE, Quality & Technical (Managers and laboratory personnel)

- Customer Service (Managers, Sales administrators)
- IT
- Planning
- Production (Managers, operators, clamp truck drivers)
- Supply chain (Manager, planner, fork lift truck drivers)
- Finance & HR (Manager, accountants, HR advisor)

Our opportunities can be at any level entry; GCSE to degree level.

Check our website or submit your CV for a chance to join our family.



[www.croda.com](http://www.croda.com)

Croda is the name behind the high-performance ingredients and technologies in some of the biggest, most successful brands in the world. We create, make and sell speciality chemicals that are relied on by industries and consumers everywhere.

As a global leader in speciality chemicals, we continue to succeed and strengthen our delivery of innovative and sustainable solutions to the industry. We are passionate and excited about how we can develop and utilise new technologies to shape and inspire changes within an ever-growing market place. Our teams play a key role in ensuring our raw materials are developed, processed and packaged

correctly and efficiently to create our finished products for distribution.

At the WiMe event, you will get to meet Croda employees from a range of positions. At Croda, we have a variety of roles available ranging from apprenticeships to experienced positions across all of our functions.



[www.donaldson.com](http://www.donaldson.com)

Donaldson is one of the nation's largest and consistently growing filtration manufacturers. We have a rich history beginning in 1915 when our founder, Frank A. Donaldson, made the first ever successful air cleaner for internal combustion engines. The company has emphasized the role of invention and innovation ever since.

We are technology-driven. Of our over 13,000 employees, 1,000 of them are scientists and engineers. We strive to solve complex filtration challenges with our value-added innovations. Today, those innovative filtration systems are on everything from heavy-duty trucks on the interstate to computer disk drives that store valuable information.

Donaldson is a member of the S&P MidCap 400 Index and Donaldson shares are traded on the New York Stock Exchange under the symbol DCI.

Donaldson have been present in Hull for over 35 years, making us a very long standing employer in the area.

We offer excellent development opportunities across a wide range of disciplines, incorporating apprenticeship programmes and the opportunity to work overseas in many of our locations. We look forward to meeting you at the WiMe event where we will be on hand to answer your questions and hear all about you!



[www.Engie.co.uk](http://www.Engie.co.uk)

ENGIE is the UK leading No.1 energy supplier.

ENGIE is a global leading energy and services group employing 17,000 people in the UK across three main areas: generation and supply of energy, management of facilities and regeneration of places and communities.

We will be representing the careers fair from the regeneration side of the company. We will be able to offer support and guidance on roles in the construction industry and the progression routes available.

We hope to be able to offer vacancies on the day, we are very much client led when we recruit apprentices and trainees, though we do recruit all year round.

ENGIE currently have 369 apprentices, supporting 46 different qualifications, which are available in the construction industry.

76% are studying level 2 – 3 and 24% are studying level 4 – 7.



## HUMBER BRIDGE

[www.humberbridge.co.uk](http://www.humberbridge.co.uk)

The Humber Bridge has been a highly successful toll bridge and a key part of the transport infrastructure of the Humber region since it opened in 1981. From 1981 to 1998 the Humber Bridge was the longest single span bridge in the world, making it a global icon of British engineering achievement and remains an iconic structure admired by all.

The Humber Bridge offers the first hybrid tolling system in the UK that uses a state of the art system: allowing tolls to be collected manually at toll booths and also via a tag system which registered motorists use to drive straight through our open road toll lane.

To maintain this fantastic structure is a continuous challenge and requires a wide and varied knowledge of both traditional and modern engineering techniques.



[www.idealboilers.com](http://www.idealboilers.com)

Groupe Atlantic is a thermal comfort solution company. It's mission to transform prevailing energies into lasting well-being, by creating thermal comfort solutions that are ecologically efficient, accessible to all and suited to individual needs.

Ideal Boilers, alongside Ideal Commercial, Keston, Atlantic Heat, Gledhill, Hamworthy, Triangle Tube and ACV form the Groupe Atlantic UK, ROI & North America Division, with the Hull site being the head site for this division of the Groupe Atlantic Portfolio.

Founded on over 100 years heating innovation, Ideal Boilers in Hull is the second largest boiler company in the UK, No. 2 in domestic boilers for homes and No.

1 in commercial boilers solutions for offices, schools and industrial applications.

Over the years, we have built a reputation for high quality products, which continue to meet the ever-changing demands of the heating industry and we strive to keep our partners, installers and homeowners at the heart of everything we do.



[www.imeche.org](http://www.imeche.org)

IMechE exists to promote and develop the profession of mechanical engineering. It is one of the largest learned institutions in the country, and provides training, networking opportunities and representation for engineers worldwide.

IMechE East Yorkshire is a group of volunteer engineers who work across local industry. The group works to explain and promote the opportunities available through engineering, through school workshops, stem events, representation at local careers events, and the organisation of monthly lectures or visits to sites of particular engineering interest.



[www.ineos.com](http://www.ineos.com)

INEOS Oxide is at the forefront of ethylene and propylene based chemicals production. Our extensive product portfolio plays an essential role in the day to day life of millions of people.

Our Ethyl Acetate manufacturing site based on Saltend Chemical Park, in Hull, employees around 40 people across a range of disciplines including:

- Production Operations
- Process / Chemical Engineering
- Electrical & Instrumentation Engineering
- Mechanical Engineering

Along with ensuring we are employing individuals with the right skills for their roles, personal values are equally as important to us. As a customer-focused company, our business mission is to be the supplier of choice to our customers.

As well as recruiting for permanent staff members, we also engage in the recruitment of placement students and graduates.



[www.iosh.co.uk](http://www.iosh.co.uk)

The Institution of Occupational Safety and Health (IOSH) is the world's leading chartered professional body for people responsible for safety and health in the workplace. We have more than 47,000 members in about 130 countries.

We act as a champion, adviser, advocate and trainer for safety and health professionals working in organisations of all sizes. Our focus is to support our members in their efforts to create workplaces that are safer, healthier and more sustainable.

shaping the future of safety and health', we will seek to enhance the occupational safety and health profession, build strategic collaborative partnerships across industry and strengthen our influence globally through impactful research and development.

Our shared objective is a world where work is safe and healthy for every working person, every day. Through our 2017-2022 strategy, 'WORK 2022 –



[www.jacobs.com](http://www.jacobs.com)

At Jacobs, our focus on building long-term client relationships has helped us become one of the largest and most diverse providers of technical, professional and construction services. These include all aspects of architecture, engineering and construction, operations and maintenance, as well as scientific and specialty consulting.

Our 77,000+ employees in 400+ locations around the world serve a broad range of companies and organisations, including industrial, commercial, and Government clients across multiple markets and geographies.

At Jacobs, we value inclusion and diversity because it energises our people and encourages creativity, collaboration, and innovation. Learning about new and different perspectives and experiences creates more varied thinking. Considering several unique points of view often results in better decisions and solutions for our clients, our investors, and ultimately our company.



[www.kcom.com](http://www.kcom.com)

KCOM is one of the UK's longest-established communications companies, helping customers get connected since 1904.

Throughout the decades, we've stayed at the forefront of technology and communications.

We are constantly investing and evolving to ensure all our customers – whether business or consumers – can access the best possible digital solutions.

As a digital business, our systems are changing constantly. We need people like you to keep us moving forward.

Do you like designing websites?

Or understanding problems?

Are you a programming whiz?

Is technology your thing?

Come and talk to us about opportunities.



[www.kwl.co.uk](http://www.kwl.co.uk)

Kingstown Works Limited (KWL) provides a range of services including: building maintenance and construction work within Hull and East Riding of Yorkshire; vehicle maintenance; street lighting installation/maintenance.

To deliver those services the job roles within the business cover a wide range of disciplines including: joiners; plasterers; plumbers; gas engineers; electricians; vehicle mechanics; estimator/surveyors; health and safety experts; buyers; store keepers; and customer services, to name a few.

Many of our apprentices have continued their careers with us and some successfully move into supervisory and management positions.

The construction industry has been notorious for being a male dominated environment and unfortunately KWL's predominantly male workforce still mirrors that stereotype. We believe that greater

diversity within the workforce will strengthen our ability to continually improve service delivery therefore with the aim of addressing this imbalance we have introduced two specific new approaches.

1. When recruiting for an internal vacancy if there are no female applicants we will always also advertise externally with a brief to encourage women to apply.
2. Online advertising for apprentice recruitment is organised to separately target both male and female audiences.

We encourage women to apply for roles with KWL to begin a fulfilling career in our industry!



[www.lmihumber.co.uk](http://www.lmihumber.co.uk)

### Labour Market Information (LMI)

helps you to understand:

- Where the jobs are locally
- Which jobs are increasing and which are declining

- Which skills will be needed in the future

This information can help you in making decisions about your future learning choices and in choosing a career.



[www.logonmoveon.co.uk](http://www.logonmoveon.co.uk)

### Log On Move On

Log On Move On is an online careers portal from Hull City Council and East Riding Council, which provides local labour market information and information on jobs, courses and apprenticeship opportunities that are available across Hull, East Riding and the North Yorkshire Coast. We provide information that we hope will inspire people to consider careers in the different employment sectors in our region.

# National Careers Service

[www.educationdevelopmenttrust.com](http://www.educationdevelopmenttrust.com)

The National Careers Service makes it easy for everyone to find accurate information on learning and work, with professional advice to help you make the right choices.

Making the right choices about your career and your plans for learning has never been more important. The National Careers Service can help you:

- Understand the job market and growth opportunities.
- Find out about different careers, skills and qualifications.
- Develop your CV and help you improve your interview skills.
- Find a learning or training course and funding to support you.

National Careers Service advisers will be on hand at the WiME event to help you answer questions you may have to support your interest in manufacturing and engineering.



[www.networkrail.co.uk](http://www.networkrail.co.uk)

We deliver a railway that is safer, more reliable and more efficient than ever before, to help build a thriving, sustainable economy.

Our rail network is the fastest growing and safest in Europe. But we still have work to do to create a railway fit for 21st century Britain. We need ambitious and enthusiastic people like you to make an impact.

We offer two overarching routes for graduates: Engineering and Business Management schemes both of which can lead to any number of different career paths.

Engineering graduates are aligned to business units including network operations (route-based);

infrastructure projects; safety; technical and engineering. The scheme is two years in duration and comprises rotational placements aligned to professional development requirements.

There are a variety of Business Management schemes available including: IT and business services; finance; general management; health, safety and environment; human resources; project management; property; and supply chain management.

We also offer apprenticeships, year-in-industry placements and a summer placement.

Solution by Chemistry

 **NIPPON GOHSEI**

[www.nippon-gohsei.com](http://www.nippon-gohsei.com)

Nippon Gohsei is part of the Mitsubishi Chemicals Corporation and manufactures a speciality polymer which has various end uses including food preservation.

The company strives towards realising KAITEKI: The sustainable well-being of people, society and our planet Earth. This is why we have been awarded accreditation from Investors in People and why we are an active member of our local community, working with the Smile Foundation.

Nippon Gohsei recruits in several STEM areas. We offer apprenticeships for mechanical, electrical, instrumentation and process technicians. As well as the opportunities to develop your career within Nippon Gohsei, we also recruit degree-qualified engineers and chemists.



[www.orsted.co.uk](http://www.orsted.co.uk)

Ørsted develops, constructs and operates offshore wind farms across Europe, Asia and the US, develops and operates bioenergy plants, innovative waste-to-energy solutions and provides smart energy products to its power distribution and energy customers.

Headquartered in Denmark, Ørsted employs 5,800 people worldwide, including over 900 in the UK.

Ørsted is the global leader in offshore wind and the UK is our biggest market for this form of energy, with eleven wind farms in operation, another two in construction and two in development.

To date, we have invested £6 billion in the development of UK offshore wind farms and plan to double that by 2020. We are committed to ensuring that our presence contributes to sustainable growth and development.

In the Humber region, we have invested £10m in expanding our East Coast Hub on Grimsby's Royal Docks. Currently the operations base for our Westernmost Rough, Lincs and Race Bank offshore wind farms. This site will also be the base from which we operate the largest wind farms in the world: Hornsea Project One, currently under construction and Hornsea Project Two following.

The majority of roles which we have require STEM based skills.



[www.rb.com](http://www.rb.com)

RB is the world's leading consumer health and hygiene company, with sales in nearly 200 countries and operations in over 60 countries. Every day, we strive to find even better ways to give people innovative solutions for healthier lives and happier homes.

There are a variety of entry routes into RB, depending on your level of experience:

- R&D apprenticeships
- Supply apprenticeships
- R&D 12-month placement students:
- R&D graduate programme
- Supply graduate programme
- Direct entry: we recruit candidates at all stages of their employment life cycle, from graduates looking for their first role who are not entering via the routes above, to experienced professionals with many years of work experience. A number of employees join us on a temporary basis and then have the opportunity to join us on a permanent basis.

Range of roles and functions:

At our Hull site we recruit across the following functions:

Category R&D – including new product development across our Health and Hygiene Home categories.

R&D Operations – including global packaging innovation and production for our Health portfolio, and product maintenance and expansion; ensuring our products are fit for sale and rectifying any technical issues.

SQRC – Safety, Quality, Regulatory and Compliance includes Global Regulatory Affairs, Vigilance (Product Safety), Quality Management Systems.

Clinical and Medical – including clinical trials, evidence generation, medical affairs.

Supply – including production, procurement, packaging, logistics, quality, safety, engineering.

Professional Services – including finance, HR, legal, IS.

 **M.B. ROCHE & SONS LTD**  
CIVIL ENGINEERING

[www.rohecivilengineering.com](http://www.rohecivilengineering.com)

M.B. Roche & Sons Ltd, a family-run civil engineering company based in Hessle, was set up on the 15th March 1977 by Malcom Roche and is now run with the help of his two sons, Matthew and Daniel.

The business owes much of its success to its reputation for good work, honest pricing and looking after the best interests of their clients.

Women represent LESS than 1% of the construction industry workforce on site. As a small, family-run civils contractor, we saw involvement with WiME as a potential growth opportunity enabling us to inspire the workforce of tomorrow and address the

industry skills gap. This is being achieved through our original initiative of employing a female apprentice groundworker.

We also had a female Year 11 work placement student with us for a full week learning on-site, setting out techniques, and understanding how and why we do things.



[www.royalnavy.mod.uk](http://www.royalnavy.mod.uk)

In the Mechanical Engineer role, you are pivotal to day-to-day operations as you get hands-on with some of our largest and most vital kit. If you're a mechanically minded, young technician who likes fixing things, this is your opportunity to do just that all over the world. You might be getting your hands dirty on the engine of a warship, providing the power that keeps our operations moving, or working below the waves on the nuclear reactor of one of our submarines. You'll always be on course for a first-class engineering career.

As a Weapons Engineer, you work with the latest technology and get your hands on some of our most sophisticated systems. This role provides all the challenges you're looking for. You'll need to thrive on working with the most advanced kit on the planet, be prepared to learn new skills on the job. From essential maintenance on a state-of-the-art radar, to working

on the UK's nuclear deterrent on a submarine, you'll have the opportunity to operate at the highest levels of the engineering industry, while travelling the world.

Speak to the Royal Navy for more information in a variety of roles and how to apply.



{ s a u c e }

[www.wearesauce.io](http://www.wearesauce.io)

Sauce are an award-winning software company that helps multinationals to innovate, allows start ups to disrupt and tech companies apply digital. We develop cutting-edge IoT solutions, mobile applications and bespoke business software for a wide range of clients, using robust and scalable languages.

As an SME we have swiftly become a go-to resource for a range of industries including Telecoms, Manufacturing, Fin-tech, Education, Healthcare, Logistics, Entertainment and Retail, showcasing our diversity to work in many areas. We truly believe tech can be applied to any industry!

**SIEMENS** Gamesa  
RENEWABLE ENERGY

[www.siemensgamesa.com](http://www.siemensgamesa.com)

A state-of-the-art wind turbine blade factory and pre-assembly facility was opened in Alexandra Dock, Hull, in September 2016 – a combined investment by Siemens and ABP of £310m.

The first blade delivered is already generating power into the national grid from Race Bank offshore wind farm, off the north Norfolk coast. The Hull factory recently completed its delivery of 47 turbines for Walney Extension in the Irish sea, the world's largest operational offshore wind farm in the world generating clean electricity for nearly 600,000 homes. Hornsea Project Two, off the East Yorkshire Coast will be its largest project yet with installation expected to begin in 2021. The project will see the factory build significantly larger blades, at 81 metres in length, in order to produce even more energy.

With a worldwide installed capacity of 84.5 GW, Siemens Gamesa Renewable Energy has a presence in more than 90 countries and a team of 25,000 employees worldwide. Its end-to-end value chain presence encompasses onshore and offshore wind turbine design, manufacturing and installation, as well as cutting-edge service solutions. The global headquarters and legal domicile of the company is located in Zamudio, Spain.

**SIEMENS**  
*Ingenuity for life*

[www.siemens.co.uk](http://www.siemens.co.uk)

Siemens Mobility will start producing trains in the UK at its site in Goole from 2023. With potential investment of up to £200 million, this new factory could create up to 700 skilled jobs in engineering and manufacturing – plus an additional 250 roles during construction. What's more, we can expect an estimated 1,700 indirect jobs throughout the UK supply chain.

We therefore need a broad range of talent to manage and support production of some of the most advanced and iconic trains built anywhere in the world. This means roles in manufacturing & assembly, commissioning & testing, professional & digital services, advanced logistics and maintenance.

There will be opportunities for those with Electrical and Mechanical Engineering skills and we will also be looking for those leaving school and university to join leading technical and professional Apprenticeship and Graduate Programmes, from Advanced Technicians to Degree Apprenticeships.

Siemens chose East Yorkshire because of the scale available as well as access to the people we need to build and operate our new business. People like you, that can be part of Siemens' commitment to create a diverse team to build a long term legacy for the area.



[www.smith-nephew.com](http://www.smith-nephew.com)

Smith & Nephew is a leading portfolio medical technology company, operating in around 100 countries globally. We exist to restore people's bodies, using technology to take the limits off living.

We produce medical devices that support orthopaedic reconstruction, sports medicine & ear nose and throat and advanced wound management.

We are a constituent of the UK's FTSE100 and our shares are traded on the London Stock Exchange and through American Depository Receipts on the New York Stock Exchange.



[www.thespencergroup.co.uk](http://www.thespencergroup.co.uk)

Spencer Group is a world class engineering business, working across major infrastructure sectors. We are always looking to originate new and clever ways of solving complex engineering challenges. With our focus on highly technical projects across rail, energy, material handling and bridges or any other sector that has a critical need or a difficult challenge. By being daring, unique and visionary we aim to be the first in our field in everything we do, we are not afraid to be different and inspire our people to be world class.

The key to our success is our people and the way we work with others. We are proud of our individual culture, our history and our name.

offer coaching and excellent prospects to individuals with drive and a willingness to learn. We like people who can think differently, and act differently, to create new solutions to complex challenges.

We are looking for enthusiastic, innovative and confident people with a passion for their field. We need people with a professional approach to work who have a high level of accuracy and attention to detail, taking pride in the work they produce. We can



[www.sse.com](http://www.sse.com)

SSE is part of the SSE Group, one of the UK's largest and fastest growing energy companies. We're a FTSE 100 company and we manage the largest distribution network in the UK.

We're also dedicated to the local communities we're based in. Through our sponsorship programmes and our volunteering project, we make sure we put something back into our local areas.

We need people to help us grow our business across a huge array of activities, from customer service to power station operation. We also need people to help develop our new businesses, from gas boiler maintenance to renewable technologies.

We have over 20,000 team members at more than 150 locations throughout the UK. Our diverse range of operations provides opportunities for people with a variety of skills and those looking for an exciting career change.

The stand will be a standard SSE recruitment stand with banners and information leaflets. Activities will, hopefully, include a computer based system to provide energy to a city, "build" your own wind turbine and a selection of PPE worn/used by on site teams.



[www.swiftgroup.co.uk](http://www.swiftgroup.co.uk)

Swift is the UK's largest manufacturer of touring caravans, motorhomes and holiday homes.

The Group has a turnover of over £200m and, in recent years, celebrated its 50th anniversary. The Group has gone from strength to strength and the workforce has grown to over 1,200 employees. Our head office is based in Cottingham, East Yorkshire, and we also have a site at Mexborough, in South Yorkshire.

new and wonderful places, refresh the soul and lead a healthy, happy life.

Swift Group is proudly British and a clear leader in the UK. We're also international with products now exported to Europe, Scandinavia, Iceland, Israel, South Korea, Sri Lanka, Chile, Australia, New Zealand and Thailand.

The Swift Group has grown from simple foundations back in 1964, when founder Ken Smith built his first touring caravan, to become the largest manufacturer of touring caravans, motorhome and holiday homes in the UK. The philosophy is to build leisure vehicles that are at the heart of your holiday, to experience

We are pleased to promote our extensive manufacturing apprenticeship programme, engineering scholarships and graduate opportunities in addition to a range of job opportunities across various departmental functions.

# Green Port Hull

## “Job Roles in Offshore Wind”

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Renewable energy is a relatively new and rapidly changing sector, generating considerable ongoing investment and development, and the current labour market is starting to reflect this.

As the supply chain develops and businesses win more work, the variety of career opportunities also widens.

We are therefore pleased to offer our publication 'Job Roles in Offshore Wind' to provide an insight into the potential future landscape of our local jobs market.

Pick up your copy at our careers event.



# Resources

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There are many different sites you can use to look for **jobs and training opportunities** and a quick search will give you plenty of options.

We have put together a quick list of links that may also help you, including some sites that will give you plenty of background information about the opportunities for women in manufacturing and engineering.

### Local Job Resources

- › **The Green Port Hub** – [www.greenporthull.co.uk/jobs](http://www.greenporthull.co.uk/jobs)
- › **Hull City Council jobs and careers** - [www.hullcc.gov.uk/jobs](http://www.hullcc.gov.uk/jobs)
- › **LMI Humber** - [www.lmihumber.co.uk](http://www.lmihumber.co.uk)

### National Job Resources

- › **Universal Jobmatch** – [www.gov.uk/jobsearch](http://www.gov.uk/jobsearch)
- › **National Careers Service** - <https://nationalcareersservice.direct.gov.uk>

### Background Information

- › **Women's Engineering Society** - [www.wes.org.uk](http://www.wes.org.uk)
- › **Women in Science & Engineering** - [www.wisecampaign.org.uk](http://www.wisecampaign.org.uk)
- › **Women in Engineering** - [www.womeng.org](http://www.womeng.org)
- › **Women in Engineering at Sheffield** - [www.sheffield.ac.uk/faculty/engineering/wie](http://www.sheffield.ac.uk/faculty/engineering/wie)
- › **Tomorrow's Engineers** - [www.tomorrowsengineers.org.uk](http://www.tomorrowsengineers.org.uk)
- › **Year of Engineering 2018** - [www.yearofengineering.gov.uk](http://www.yearofengineering.gov.uk)

### Videos

- › **Watch resource videos on a variety of subjects at** - <https://www.youtube.com/user/GreenPortHull>



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[www.greenporthull.co.uk](http://www.greenporthull.co.uk)

 Regional Growth Fund

