



EXHIBITION & CONFERENCE
(7), 8 & 9 OCTOBER 2019
AMSTERDAM | THE NETHERLANDS

Northern Powerhouse Offshore Energy Mission to the Netherlands

7th - 10th October 2019

About this trade mission

This October, the Netherlands British Chamber of Commerce is pleased to welcome almost 50 British small and medium sized enterprises operating in the offshore energy sector on a trade mission to the Netherlands. This mission is initiated by the Northern Powerhouse in the United Kingdom and organised by the Netherlands British Chamber of Commerce and the Department for International Trade.

Our guests will be taken to the Offshore Energy Exhibition 2019 at RAI Amsterdam where they will attend seminars on the Dutch market for offshore energy sector, meet potential business partners and participate in network activities. Overall, this mission shall provide these companies with the perfect setting to explore their business opportunities in the Dutch market and likewise it will give Dutch companies a possibility to create new relations with potential British partners.

Profiles of all the delegates can be found in this overview, ordered alphabetically.

Would you like to get involved?

If you wish to get involved in this trade mission or get in contact with any of the participating companies, then please contact one of the following people at the Netherlands British Chamber of Commerce:

- Michiel van Deursen mvandeursen@nbcc.co.uk | +31 6 513 42 536
- Amba Dutt projects@nbcc.co.uk | +31 6 588 20 731

Overview of Trade Mission Delegates

Acrastyle Ltd - <http://www.acrastyle.co.uk>

Acrastyle Ltd specialise in providing complete design, build and project management of protection and control solutions and associated equipment for electrical transmission and distribution power systems; whether to utilities, transportation, industrial, energy or building and infrastructure market sectors.

As part of the large Indian owned S&S Power Switchgear group of companies, Acrastyle Ltd occupies a large manufacturing and office complex bordering the picturesque Lake District National Park in Cumbria England. We offer complete design, build and project management. Our in-house design engineering includes the preparation of schematics, general arrangements and wiring diagrams to international standards.

We are fully certified to ISO 9001, 14001 and 18001 international quality standards, to all the key industry certification organisations and with those customers who operate their own certification and audit systems.

Aeternum Software Ltd – <http://www.wbpt.co.uk>

AETERNUM - Management & Inspection Software (Cobalt)

An Innovative Software Solution that brings cutting edge technology together with integrity in the management and inspection processes required for the delivery of services such as Lifting Gear Surveys, Drop Objects and EX Inspections. The solution is also flexible and can be simply reconfigured for the delivery of services to other market sectors such as Port Authorities, Chemical Industry, Construction and Engineering plant.

The Cobalt solution is cloud base making full use of Internet service and rich client side technologies. Inspections of equipment can be implemented whilst connected to the Internet or if no Internet connection available then Cobalt can run direct from the tablet once a connection is available the technician can synchronizes and upload the survey/inspection to the online portal.

Integrity in the management and or survey/inspection delivery is essential. Four principals of the solution, known as the 4C's, are:

1. Certification – validation and management of equipment certificates
2. Competency – validation of the competency of the technicians
3. Compliance – validation of the compliance of equipment
4. Consistency - ensuring that each inspection/survey is done in the same way

These not only provide integrity but also a high level of quality assurance.

ARCO Limited – <http://www.arco.co.uk>

Arco is the UK's leading safety company with one core purpose - to help keep people safe and healthy at work. By distributing high quality PPE setting new standards and providing expert advice

Ardmore Craig Ltd – <http://www.ardmorecraig.com>

Ardmore Craig is an experienced offshore solutions provider undertaking the design and build of specialist equipment, the supply of engineering & consultancy services and the provision of project support.

Established in 2010 and with over 240 contracts completed, the business has a track record in the oil and gas, renewables and marine sectors. Areas of expertise include the provision of cable lay equipment including carousels, reels, chutes and quadrants, the design, supply and/or modification of pipelay, drilling and umbilical storage equipment, marine handling systems, bespoke deck equipment and subsea tools.

Ardmore Craig's services include concept studies, detail design and build, equipment & vessel surveys, prototyping and consultancy services.

Aura – <http://www.aurawindenergy.com>

Aura is a cluster of 3 universities led by University of Hull working with several tier one energy companies driving the low carbon and renewable energy agenda out of the Humber region and a national Beacon for low carbon Economy and industries working in these fields. The Aura Innovation centre has been created to work exclusively with SMEs and businesses in the field of renewable and low carbon technologies, processes and systems to drive growth and will soon be moving into a new £12 Million Innovation Centre next to the iconic Humber Bridge to further accelerate these goals.

Bibby Marine Ltd – www.bibbymarine.com

Bibby Marine is the holding company for three unique business based in the NW. Bibby Hydromap; a 5 vessel offshore survey company. Bibby Marine Services; a 2 vessel Walk-to-Work vessel company. Bibby Maritime; a five floating accommodation barge business. Bibby Marine itself is a pillar of the 200 year old Bibby Line Group family business.

BondsHold Limited - <http://bondsfoundry.com>

Bonds manufactures high integrity steel castings from 0.1 to 20,000 kilograms with the ability to fabricate castings up to 30,000 kilograms.

We produce castings in more than 150 compositions of steel, including super duplex and complex austenitic alloys, and we operate to high quality standards with ISO 9001 certification at each of our three foundries. We hold approval to manufacture from multiple authorities and have qualifying test records for the Norsok M-650 standard in various grades of duplex steel.

Bonds has served the power industry for more than 20 years producing high pressure castings for both steam and gas generators for major OEMs. In 2017 we were awarded ASME approved vendor status for NCA 3800 at two of our facilities.

Our expertise and technical knowledge working with high temperature, creep resistant materials ensures Bonds satisfies the high demands expected on performance, quality and documentation. Bonds entered the offshore market in the 1980s producing engineered mooring winches and anchor handling systems specifically for North Sea oil exploration.

This development led us into the commercial, military and cruise ship business where steel castings are manufactured, fabricated and machined for propulsion, steering and stabilizing applications.

Boston Energy - <https://bostonenergy.co.uk/>

Boston Energy are a leading provider of Service, Inspection and Maintenance services to the Renewables Industry. Our depth of knowledge covers the turbine and component life cycle. We operate onshore and offshore across the UK and Europe. We are a preferred supplier of technicians and our flexible and diverse service offering has been welcomed by our customers and technicians alike.

Pasha Munro joined Boston Energy in January 2019 having worked at the highest level in the UK military planning operations within different international agencies. He is constantly pursuing excellence, building quality teams and delivering clients requirements. Believing in communications at every level both up and down the management framework ensuring cohesion in each and every team member by mentoring them to deliver a professional result every time.

Brimstone Enterprises Ltd - <http://www.brimstoneenterprises.com>

Brimstone Enterprises is a consultancy that provides comprehensive design and engineering services to the oil & gas and energy sectors. We are specialists in design for subsea, surface and downhole applications, covering the full product life cycle. From new product development and technology re-purposing to bespoke production tooling and test equipment, we empower our energy sector clients to deliver better, safer and smarter.

We are looking to engage with clients from the oil & gas and offshore renewables sectors to identify project opportunities.

Carlbom Shipping Ltd - www.carlbom.co.uk

Carlbom Shipping offers ships agency services for all vessels including; CTVs, SOVs, PSVs, Guard Vessels and Jack-up Barges. Services include ships agency and port logistics, warehousing and transports, crew transfers and immigration formalities, waste disposal and record keeping, accommodation and taxis, customs documentation, project management, supply DNV Certified Offshore containers and units, bunkering, helicopter/airport services and full procurement services.

CLS Training & Consultancy Ltd - <http://clstraining.co.uk>

Established over 7 years ago, the firm has developed particular expertise in the delivery of training in the energy sector (wind farms, energy from waste, biomass plants etc), but has also worked in mining, oil and gas and other construction projects. Its courses are delivered worldwide and can be delivered in local languages where required. The company also offers consultancy on all areas of health and safety regulations and law, including risk assessments and third party auditing, as well as full construction project management through its sister company.

Recently, the company has also begun to collaborate with a partner who are at the leading edge of virtual reality (VR) and augmented reality (AR) technology for the health and safety arena. This VR / AR training can be produced in any language and delivered worldwide.

Comtecint UK Ltd - <http://www.comtecint.co.uk>

Comtecint are a One Stop Shop for PPE and Workwear, specializing in Offshore Wind. We have premises in Hull and Grimsby. We conduct PPE Inspections and certification at our own test facility at the latter. We also rent out WAH, SOLAS, ETSO and IRATA kits. We can offer a project PPE management service where our staff are imbedded with offshore construction teams. We are currently managing all PPE on Hornsea 1 Offshore Wind Farm.

Cooper & Turner Ltd - <http://www.cooperandturner.co.uk>

The Cooper & Turner Group is a leading Global manufacturer of fasteners for Safety critical applications used the in-shore and off- shore Wind Energy markets. We specialise in the manufacture of hot and cold forged bolts and studs for tower bolting assemblies, foundation cage hardware, blade to hub studs, Nacelle bolts and studs and off-shore transition piece bolts and studs.

With manufacturing and distribution centres in Europe, USA and China we are perfectly positioned to supply Safety critical fasteners to the major OEMs in the Wind Energy market. A good understanding of the Wind Energy Market, in-house technical expertise and the manufacture of world class fasteners makes us an excellent choice for the supply of fasteners. All of this is backed up by tangible quality market standards and an extensive industry accredited product range.

Corrosion Resistant Materials - www.corrosion-resistant-materials.co.uk

Corrosion Resistant Materials Ltd is the first of a new breed of specialist, technical materials supplier. As the demands of our modern day steel industry become ever more challenging, we are able to offer a supply chain solution that is second to none. Our Quality, knowledge and service is already well renowned and trusted within the industry, along with our ISO 9001: 2015 UKAS approval you can rest assured that you are in safe hands.

Whatever your material grade requirements, whatever your specification and whatever your product requirements – we can guarantee to meet the most challenging of requirements. CRM is continually pushing the boundaries and capabilities of the materials to strive to be at the forefront of the technical metals industry.

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ou can count on our friendly sales team to provide quick, insightful and accurate information to help your business move forward. Whether you need a one-off ‘bespoke’ product or a full supply package, we have designed our company around the ability to supply our customers quickly, cost effectively and most importantly – fully compliant to specification.

Serving all Industries

We serve all industries requiring material from mill approved sources, from Automotive to Defense and Marine, Oil & Gas to Petrochemical and General Engineering. Whether you are in the UK or Internationally based you can be confident that you will find the right material for your needs at CRM.

Products

- Forgings and Bars
- Flanges, Fittings and Valves
- Pipes and Tubes
- Plates and Bolting

Services

- Heat treatment
- Forging
- Destructive Testing
- Non-Destructive Testing
- Third Party Inspection
- Machining

Delve Recruitment Limited - www.delverec.com

Delve are a search led, international, recruitment consultancy focused on supporting engineering & technical companies in finding niche technical, commercial and senior management professionals.

We are passionate about the detail – making every effort to understand the people behind the CV’s and the companies behind the job profiles – this is our “Beyond the Paper” approach.

We combine traditional recruitment techniques with a modern headhunt approach, and work in partnership with our clients to provide genuine consultancy – our approach to understand your business allows us to provide realistic and achievable solutions.

Our experienced team have a long track record of experience in completing niche talent searches for engineering and technical companies globally. Our solutions are bespoke – we offer the solution that we feel will give you the most value based on your requirements.

Densis Limited -

To be completed

Eltronic Wind Solutions - <http://www.eltronic-ws.com>

Eltronic Wind Solutions is a multidiscipline Service and Maintenance Contractor that specialises in the support of Onshore and Offshore Renewables.

Eltronic has a highly skilled team of:

Mechanical, Electrical and Hydraulic Engineers that are certified to work on a breadth of equipment, offering both reactive and preventive maintenance 24/7.

Core competencies include Pre Assembly, Fault Finding, Service and Maintenance on a range of applications from HSBM to Lifting Yokes.

Inhouse R&D department creating innovative solutions to enhance the installation and service proposition for new and existing wind farms, including Yokes, Tag Lines, Turner Tools, Automated Sanders.

Eltronic are looking to engage with Utilities Owners, Vessel Owners, and Installation Companies that require support from Service and Maintenance through to Engineering Solutions and Man Power.

GPP-DIGI LTD - <https://www.gpp-digi.com>

Development and supply of secure digital solutions for competence management, delivering real-time information on the competence of staff, digitisation of competence records, with the ability to operate in multiple languages, simultaneously.

Versatile solutions tailored to support and deliver customised organisational needs. Delivered into regulated organisations across the globe, giving confidence to organisations operating in any sector. Competence standards design and competence assessor/verifier/quality assurer training available. Real-time demonstrations available on request.

Humberside Engineering Training Association - www.heta.co.uk

HETA is a specialist training company that was established in 1967. We operate from 3 sites across the Humberside region in the UK to serve employers in the engineering, manufacturing and process industries including oil and gas, renewable energy, chemical processing, food processing and other types of manufacturing. We have developed the expertise to be able to deliver training programmes for the energy and power industries including renewables. We deliver 'in-work' training for adults to over 250 client companies across the region and also deliver on national contracts for Engineering & Manufacturing companies who have multiple sites across the UK. We are seeking similar opportunities in the Netherlands to develop and deliver training that is tailored to the requirements of the client. In addition to this 'upskilling' training we also train around 500 apprentices each year.

Humberside Offshore Training Association Limited - <http://www.hota.org>

Established in 1987, HOTA, a Limited Company with Charity status was originally established by the oil and gas industry. A market leader in the provision of nationally and internationally approved renewable, offshore, onshore and maritime courses, HOTA have continuously expanded and diversified and today trains around 8,000 delegates each year, offering more than 100 training courses across 11 main training streams.

HOTA's business model has always allowed us to be ahead of our competitors in both provision of existing services and innovation to meet customers' bespoke training and consultancy requirements. As a charity, a significant proportion of our surplus is ploughed back into facilities and staff development, and perhaps even more importantly, HOTA's Board of Trustees is drawn from all major industrial sectors in which we operate, giving us a unique insight into current and future challenges and opportunities within these sectors.

HOTA's specialisms include a full range of survival, health and safety and specialist courses approved by multiple awarding bodies including OPITO, GWO, MCA, HSE, IOSH, City & Guilds, JTL, etc. Facilities include a survival pool, helicopter underwater escape trainer, helideck, fire grounds, working dockside facility, command and control suites, medical training suites, confined space unit, hazardous electrical installation suites, a wind turbine davit crane, and work at heights.

Hystat Systems Ltd - <http://www.hystat.co.uk>

UK based Design and Manufacturing Company.

Specialising in bespoke Hydraulic Cylinders, Piston Accumulators, Rotary Actuators and various specialised Hydraulic Components.

We supply to the Subsea, Topside and Oil & Gas sectors, as well as Port and Docks, Steel manufacturing Plants, Flood Barriers, Bridge Applications and various general Engineering projects worldwide.

Projects using our equipment include, J-Lay Towers, Launch and Recovery Systems, Dock Gates, Roll on Roll Off Ferry Terminals, Heavy Compensation Systems, Subsea Ploughs, Wire Line Mast Telescopic Cylinders, Ship Stabilisers, Ship Steering Gear, Offshore Cranes.

Most items are DNV, Lloyds, or ABS approved Designs.
Customers Include Royal IHC, Technip/FMC, NOV, SMD, Osbit Power, Caley Ocean, JFD, MOOG, Proserve, Rolls Royce/Kongsberg Marine, to name a few.

Ithica Films - <http://ithicafilms.com>

Ithica Films are an independent, award-winning film company. Our goal is simple, to create remarkable films that make an impact.

We work with ambitious brands, creative agencies, companies and charities, providing a full breadth of film related services from consultancy and strategy and all aspects of production. Our strategic approach to film production reveals things nobody else can – enabling our client's to connect with their customers through the power of film.

James Fisher Marine Services Limited - <http://www.rumic.co.uk>

James Fisher Rumic (JF Rumic) has over 30 years' experience in the recruitment of personnel for the offshore and subsea sectors across industries including; oil and gas, renewables and telecoms.

Operating 24 / 7, 365 days a year, we specialise in delivering experienced personnel at short notice to sites worldwide. Our consultancy service provides a single point of contact for all your staffing needs and covers every aspect of the recruitment process from quality assurance to visas and logistics, ensuring you have the people you need on site when your project begins.

By drawing on our comprehensive industry knowledge, long standing relationships with personnel and access to the wider resources of the James Fisher group, JF Rumic can support subsea and topside projects of any size.

As a single source provider, we can organise and manage an unrivalled range of services on your behalf. From vessel chartering and equipment supply to specialist personnel, technical support and project management, JF Rumic can act as your main point of contact from project planning through to mobilisation and post-project maintenance and operational support.

JBA Consulting - <http://www.jbaconsulting.com>

JBA Consulting is an independent specialist flood, weather and climate risk management consultancy, employing over 600 staff in the UK, Ireland, United States, Singapore, Australia and Cambodia. Our client base is wide and includes national and international government organisations, the energy, infrastructure and insurance sectors. We specialise in the evaluation and mitigation of natural hazard risks through the use of advanced analytics, software development and engineering. We are well known for the emphasis that we place on innovation, our ethos of collaborative working, and the positive impact that this has on the sectors we work.

Our work within the offshore wind sector is focused on the provision of logistics and metocean risk management services which are provided through our ForeCoast® Marine software. This advanced risk management tool enables weather downtime strategies to be optimised throughout the lifetime of a marine construction or offshore energy project. The system can be used to:

- Generate robust estimates of weather downtime for complex multi-streamed projects;
- Optimise construction and O&M strategies to mitigate weather downtime and reduce costs and programmes;
- Manage and track live weather risks using advanced weather forecasting and decision support

tools;

- Demonstrate proactive risk management to clients, financiers and insurers.

Keenedge Ltd - www.cutting.co.uk

Keenedge Ltd was founded in 1983. From humble beginnings the business has grown and now occupies premises of 20,000 square feet in the beautiful Lake District area which gives easy access to the M6, just 5 minutes from the premises

Cutting, slitting, sheeting and heat sealing of woven and non-woven materials are at the core of our business

Keenedge can take your product to convert, label, pack and ship to your end customer using your exact specifications with no reference to Keenedge. So, if capacity is a problem, we are happy to operate as a sub-contractor.

In an increasingly competitive market Keenedge firmly believe in building a strong bond of trust between ourselves and the customers we serve. Discretion and confidentiality are at the heart of that ethic. Keenedge are happy to operate under the stipulations agreed in customer specified NCA's.

We have recently celebrated our 35th year in the business and in that time have built up a wealth of knowledge and experience for our customers to utilize . Delivering high-quality results is of the utmost importance to us and because of our commitment to quality and process management, we have achieved ISO9001 Quality Management accreditation.

Laytrix Ltd - <http://www.laytrix.com>

Laytrix is a UK based, venture capitalist backed, solutions provider developing new products to meet the challenges of the offshore oil & gas, renewables and marine industries.

Established in 2017 the business is currently bringing its first products to the international market whilst developing a portfolio of other technologies to compliment these.

Our products are designed to be innovative in nature whilst being based around proven technology "blocks" reducing the risks in utilising new products. Our systems are designed to be modular and adaptable for different functions maximising the utilisation of the equipment and thus improving the payback period for our clients. Finally, we believe in the use of vessels of opportunity allowing those clients who haven't got dedicated vessel assets to rapidly install, utilise and de-mobilise our equipment from vessels in the spot market.

We are a flexible and nimble organisation able to offer design & build, rental or licensing solutions depending on client needs and applications.

Linum Consult Ltd - <http://www.linumconsult.com>

Linum Consult is a UK-based global recruitment consultancy, specialising in the Construction, Engineering, Logistics and Renewable Energy sectors.

The name Linum is derived from Latin. It sums us up perfectly, it literally means 'network.' With over 40 years' combined engineering and recruitment experience, our multi-lingual team has on-the-ground cultural experience, in-depth market knowledge and the right contacts throughout Europe, Middle East, Asia and Africa.

We specifically recruited the Project Manager and Material site Manager for a world leading contractor who managed the installation of the concrete bases for a major wind farm in Brazil. End client was the government.

We also helped put a team of specialists together for a tender in Saudi Arabia, however, on that occasion, our client did not secure the installation of the concrete structures for the wind farm. We are very keen to assist any company operating in the renewable energy environment with technical assistance and contract management.

M5tec Limited - <http://www.m5tec.com>

M5tec is the award winning, one of the fastest growing and most dynamic providers of Multidiscipline Engineering and Technical Services. We provide access to engineering talent and multidiscipline experience across wide variety of sectors (Oil & Gas, Nuclear, Subsea and Renewables). We provide the following services: Mechanical Engineering, Design & Draughting, Electrical Engineering, Design & Draughting, Structural Engineering, Design & Draughting, Hydraulic Engineering, Design & Draughting. Our services are completely scalable and flexible to suit our clients' needs. We operate under UKAS certified Integrated Management System (IMS) and currently hold the following certification: EN ISO 9001:2015, EN ISO 14001:2015, BS OHAS 18001:2007 and SSIP (Safety Schemes in Procurement).

MAHER LIMITED – www.maher.com

We are a long-established stockist and machinist of high-strength, high-performance alloys for Oil & Gas, Aerospace, Naval & Marine, Defence, Power Generation and other special applications. Our comprehensive range of stock includes Alloy 718 (API, High Strength and AMS), Alloy 625, Alloy 725, Alloy 400, Alloy K500, Alloy 286, Titanium Grade 5 and DEF STAN 833. Our in-house services include cutting, first stage machining such as turning and boring, precision machining, heat treatment & NDT. Due to the stringent requirements of the industries we service, quality is fundamental to what we do. Our quality systems are fully certified to ISO 9001 and AS 9100 rev D and we hold full JOSCAR Stage 2 accreditation for naval & marine, aerospace, defence and security applications. Supported by both customer and industry approvals, we deliver to the full supply chain, from OEMs to smaller machine shops.

Marine Rescue Technologies Ltd - <http://mrtsos.com>

Marine Rescue Technologies Ltd (MRT) has been manufacturing and supplying commercial man overboard safety systems for over 40 years. Over this time MRT have become specialists in aviation, offshore oil and gas, defence, commercial marine and renewable industries worldwide. MRT continue to develop and extensively field test Personal Locator Beacons (PLB's) in order to meet new regulatory and technological developments within the industry. MRT's range of sMRT and Sea Marshall Personal Locator Beacons are designed to automatically activate on immersion in water without assistance from a life jacket. The immediate activation of the Personal Locator Beacon is critical and provides the wearer with the highest chance of location and survival.

McAusland & Turner Ltd - www.mcauslands.com

McAusland & Turner provide marine consultancy services internationally to the Marine, Non-Marine, Energy Sectors and clients with cargo damage or loss.

We are a marine consultancy which acts independently and in the best interests of our clients. We have been providing advice and support to the marine industry since 1888 and have been official P & I Club Correspondents for over 100 years.

We also act on behalf of several WTG manufacturers as Marine Warranty Surveyors where we oversee the handling of components on and off ocean going vessels. We approve the handling methods, stowage on board, securement of the components including lashing calculations and also oversee the health & safety. We currently conduct these inspections in the UK, Ireland, Norway, Ukraine, Turkey and South Africa.

We have a strong team of marine experts from a variety of backgrounds ready to assist often with little or no notice. To this end one of our team monitors our main contact number (0044 1482 223832) and general email surveyors@mcauslands.com 24 hours a day, every day.

Myton Law - www.mytonlaw.co.uk

Myton Law is a modern, highly focussed and specialist commercial law firm operating in the shipping, logistics, international trade and renewable energy sectors.

Based on the Humber, the UK's largest ports conurbation by volume and centre of excellence for offshore wind, we are in a great location to serve UK clients in our specialist sectors.

But our work stretches far beyond. With our understanding of international trade, logistics and insurance law we also work for clients across the world.

Offshore IT Systems - <https://www.offshoreitsystems.com>

Offshore IT Systems is based close to some of the UK's busiest port areas in Grimsby, Immingham and Hull with satellite offices in Lowestoft. We deliver high quality, proactive managed IT support, supplies and services for vessels both at sea and in dock. We pride ourselves on our technical solutions optimised for vessels on extended operations.

Contact us for:

Managed IT support over VSAT, 4G or Wi-Fi

Managed antivirus and backup solutions

Software licensing

Voice and data SIM cards with global roaming

Computer repairs and upgrades

Laptops, desktops, printers and tablets

Data storage, cables and accessories

We are keen to engage with European fleet operators and other offshore businesses requiring mission critical IT services, operational flexibility and proximity to popular North Sea ports.

Our in dock service capability will expand to major European ports within 12 months.

Oracle Precision Ltd - <http://www.oracle-precision.co.uk>

Oracle Precision is an advanced engineering company at the forefront of manufacturing technology. We have become synonymous in relation to the production of high-value, quality critical yet affordable machined components.

We focus on Advanced technology, skill levels and extraordinary customer service. We have demonstrated high levels of success and gained a great reputation for understanding the client's needs and getting the product right.

We are passionate about customer relationships and understand the need to keep pace with advances in new technology. This means Oracle always operates in state-of-the-art manufacturing

facilities, equipment and staff in order to support our customers and to provide an unrivalled service at all levels.

We currently work in a wide range of manufacturing sectors, such as Renewable Energy, Aerospace, Medical, Gas & Oil, Rail, and more.

Port Clarence Logistcs Limited - <http://www.pc-logistics.co.uk>

The Port Clarence Yard is situated on the North East Coast of England, on the North Bank of the River Tees, upstream and adjacent to the Transporter Bridge, at Middlesbrough. It is the main facility that Wilton Engineering and Universal Coatings operate from and is one of the largest riverside facilities in the UK. The site encompasses over fifty acres of land with three load out quays and also a slipway for launching directly into the River Tees.

Using tenants and an extensive and well maintained approved vendors database, we can assist with but not restricted to the below;

Vessel Support

Vessel Chartering

Shipping and Transport

Hire and Purchase of plant and equipment

Heavy Lift

Labour

Site Services

Welding and Fabrication

Coating and Painting

Port of Tyne - <http://www.portoftyne.co.uk>

The Port of Tyne is one of UK's most innovative and efficient deep-sea ports handling cargoes across five continents.

We work with companies to find solutions that transform their supply chain and grow their businesses. We continually invest in improving and extending our leading-edge facilities at our location on the River Tyne in North East England, served with a network of sea routes, major roads and rail.

With direct access to the UK's offshore energy market, the Port is ideally placed to be a major hub for the facilitation of offshore wind developments and to service the supply chain that will grow from it. The Port offers quayside and riverside locations with supporting infrastructure to enable companies to set up operations quickly and cost-effectively.

The Port is part of a strong offshore cluster with a track record in supporting the development of Aberdeen, Beatrice and Blyth OWF and Moray in the pipeline. We would like to work with businesses who are looking to establish port facilities to support both the development and ongoing O&M of Offshore Energy installations and believe that as the Port is ideally placed, within 100 nautical miles of Seagreen, Dogger Bank, Sofia and Hornsea.

Propeller Fuels - www.propellerfuels.com

Propeller Fuels and partner Oil NRG excel at speedy, timely and competitive supply of fuels to marine vessels and land based infrastructure respectively. Supplying using a large owned fleet of modern owned road tankers running from numerous refineries, independent terminals and owned terminals in all parts of the UK, the operations offer responsive and highly flexible and reliable delivery nationwide. Operating to the highest safety, environmental and management standards and carrying several ISO accreditations as well as supplying compliant fuels to the highest international standards, Propeller has become a leading partner for vessels operating in the North Sea offshore and renewable energy sectors.

Propeller often organises supply of larger quantities of fuel by barge and seagoing tankers and has recently branched out into organising international supply and full fuel management services to its discerning clients.

Protrax Ltd - <https://www.ptrax.co.uk>

Our signature software package P-trax is the revolutionary completions management system dedicated to commissioning.

Why Ptrax?

After spending many years commissioning new plants, platforms, FPSO's, mostly in the oil and gas industry but also in power plants, water treatment plants and petro-chemical sites. We witnessed so much wastage over and over again with much frustration.

Every project has some form of completions database system. Typically, these cover mechanical completion and pre-commissioning activities using A Sheets, B Sheets and whatever other sheets. There's lots of systems out there, we've used most. None of which, cover the dynamic commissioning phase the way P-trax does. Invariably, we revert to the processes which are the root cause wastage. As the managing director of the company, I personally carried out on the job research asking colleagues, "what's missing"? "what would you like to see in a modern database dedicated to commissioning"?

It was experiencing all the difficulties of doing things the same way they've been done for years and the obvious need to make use of the technology available to us today, that was the driver to develop P-trax. We believe P-trax is unique, it has all the tools required (as requested by commissioning engineers) to make a commissioning team so much more efficient.

A good system is when its users enjoys the experience. We believe P-trax gives that enjoyment. It's simple to use and can be used in any industry.

Rix Renewables Ltd - <http://rix.co.uk>

J. R. Rix and Sons Ltd is a family owned business with a history of over 140 years. Starting as a ship owner and manager the group has expanded to include a diverse portfolio including:

- Managed solutions to the offshore wind industry through Rix Renewables Ltd. Rix Renewables provides a single point of contact to the offshore wind industry supplying strategic assets and service.
- Rix Petroleum, providing commercial and domestic fuel supply and distribution. Rix Petroleum is one of the largest independents operators in the country with national coverage from the north of Scotland to the south of England.
- Maritime Bunkering Ltd: Maritime Bunkering is also able to provide bespoke fuelling solutions for windfarm operation bases during both the construction and O&M phases.
- Stevedoring and Warehouse operations on the east coast of the UK.

- Victory Leisure Homes, building luxury static holiday homes.
 - Jordans Cars, offering Yorkshire’s widest choice of Fiat, Alfa Romeo, Arbarth and Jeep vehicles.
 - Landowners with over 50 acres of land at strategic locations at the ports of Hull and Montrose
- We hope to meet new and existing clients to discuss new and upcoming opportunities.

Romica Engineering Limited - <http://www.romica.co.uk>

We are a manufacturing & lifting equipment specialist. Our services include: Design & Consultancy, Manufacture, Build to Print, Development & Prototype Work, Testing, Examination & Inspection, Aftersales Support, Global Network.

Product types include: Complete Lifting & Handling Systems, A-Frames, Conveyors, Davit Cranes, Handling Booms, Hoists, Jacking Systems, Power Transmissions, Structural Steelwork, Tensioners, Winches

Secure Tools for Working at Height Ltd - <http://www.securetoolsforworkingatheight.com>

Secure Tools for working at Height are solution providers for any industry that works at height, we design, manufacture and supply tools and equipment for use at height. We supply single tools or complete kits these can be bespoke in their nature.

Our core business is tethered tooling systems which are cost effective solutions to operate tools at height, providing traceable, practical, and safe solutions.

We provides a full range of tools and work in conjunction with tool manufacturers to ensure that the modification does not impede nor compromise the integrity of the tool/s. The modifications are permanent, there are different sizes of attachment points to fit to the correct loading of the tool.

Our products can be supplied individually or in tool cases and/or drawer systems the tools are secure in an easy audit foam control system. The tools are also laser etched with a unique ID for traceability plus the option of permanently engraving the owner’s details to reduce pilfering, should the tool be lost, a replacement of the exact one can be ordered.

SHR International Group Ltd. - <http://www.shr-international.com>

SHR International Group is a bespoke business consultancy, based in the North East of England, that specialises in the provision of outsourced business services and projects for businesses. We also offer support in Health & Safety, Learning & Development, GDPR, Accounting, Payroll and Safeguarding.

The company has grown significantly since its founding in 2012 and is now wanting to further expand by tapping into the larger businesses and industries across the UK and, utilising experience gained internationally, expand its operation abroad or in support of UK based companies operating on the international stage. This service would extend to managing Global Mobility for expatriate employees or those on temporary placement abroad.

Skills and experience:

The senior-most members of the Group boast a range of business experience with a combined total of 67 years in HR; 46 years accounting; 10 years health & safety; 36 years training & development; 40 years payroll and 10 years safeguarding..

Sector experience is broad and regionally spans the UK, along with a further 65 countries globally.

Smartflow Couplings Ltd - <http://www.smartflowcouplings.com>

Smartflow are a team of mechanical engineers, specialising in manufacturing industrial hose & pipe couplings. Smartflow have their own range of dry break couplings, used in various industrial sectors to eliminate spillages on connection and disconnection. Currently on the lookout for industry partners around the world to represent them in various industries and locations. They are very experienced in the design, manufacture and selection of the right coupling product for the job. They can produce bespoke or variations of their own TEAM SPEC dry break couplings, including exotic alloys or various end connections. Smartflow were founded in 2015 and have been supplying and working with some of the largest companies in the world in this short space of time, with big ambitions to become a key player in the global hose & coupling industry.

Statiflo International Ltd - <http://www.statiflo.com>

Statiflo is a world leader in the development and application of static mixers, inline pipe static mixers, channel mixers, duct mixers, gas dispersion systems, flow conditioners and associated technologies with thousands of customers in every process industry in over 80 countries. Applications in the oil, gas and petrochemical industries range from low viscosity turbulent flow static mixing to high viscosity laminar flow static mixing of miscible liquids, immiscible liquids and gases, along with applications for custody transfer and fiscal measurement.

In addition to our experience in oil, gas and petrochemical we also have experience in supplying static mixers for chemical treatment of ballast water and for exhaust gas scrubbing on board marine vessels.

We are interested to meet with EPC contractors, design houses and consultants with specific interest in speaking with process engineers, measurement & metering engineers and also buyers to discuss their mixing requirements.

Swinton Electro Plating Ltd - www.swintonplating.com

Based in Manchester & supplying throughout the UK and globally, with the largest Hard Chrome facility in the UK giving the ability to coat components up to 8.5 metres long and 5 Tonnes in weight. Our Electroless Nickel capacity is one of the largest in the UK at 2.8 metres deep.

These services are used by all industry sectors for both wear resistance and corrosion resistance; one of our specialities being Drilling Equipment in the Oil & Gas exploration industry for both new product and a repair & re-furbishing service.

We have Customs & Excise authority to receive temporary imports from around the world enabling us to service all customers without incurring Import Duties or Export Duties.

Our coatings are used on automotive components, hydraulic cylinders, hydraulic valves, pipeline valves, pipeline fittings, pump components, mould tools, steel manufacturing, textile, paper & printing rolls and within the aerospace industry and military industry on special applications. Food industry and plastics processing industries have particular applications that benefit significantly from the coatings we provide.

Seeking to engage with OEM's and Service companies where corrosion or abrasive wear are an issue.

TDL Wind Ltd - <http://www.tdlwind.com>

Established with the vision of becoming a leading provider of Shipping and Logistics services to the Wind Energy Sector, TDL Wind Ltd aim is to support Offshore and Onshore Developers, Contractors (EPC's), Installers, Vessel Owners, Fabricators, Equipment Manufacturers and Operators & Maintenance (O&M) providers.

Based on the River Humber (East Coast UK), with facilities available in Hull, Grimsby and Goole, we are ideally located for the major UK Round 3 & 4 projects. In addition, we have options available at further strategically located Ports in the UK, Denmark, Germany, Belgium, Netherlands and Sweden. Therefore, we are perfectly positioned to serve the requirements of our customers throughout UK, Europe and beyond.

Since incorporation, TDL Wind Ltd has gone from strength to strength Handling over 100 vessels carrying Wind Turbine components (Tower Sections, Nacelles and Blades), Agency services for 200 smaller vessels (CTV's, SOV's and Accommodation), Warehousing and Storage of provisions for Installation Vessels and Road Haulage of Containers and Spares. These services have spanned across several wind farm projects including Dudgeon, Race Bank, Galloper, Walney Extension and now Hornsea One.

Services

- Vessel Chartering
- Vessel Port Agency & Services
- Stevedoring & Terminal Operations
- Road Haulage & Storage
- Freight Forwarding (Air, Rail, Road)

TSG Marine - www.tsgmarine.co.uk

For over a decade TSG Marine have been engineering solutions to keep the Energy Sector maintained and powering forwards. With a reputation built on industry knowledge, and expertise born from experience, our team are dedicated to providing innovative solutions for the sector's infrastructure.

From our involvement in the conceptualisation and installation of the first W2W (Walk to Work) project to the first heave compensated life-boat installation our aim is to provide you with the opportunity to do things better, more efficiently, more cost-effectively and ahead of schedule. Our team work as your dedicated problem-solvers, working alongside you to understand your concerns and constraints before designing innovative solutions, finding the right resources and delivering your project efficiently, on-time and on-budget.

Wilton Engineering Services Limited - <http://www.wiltonengineering.co.uk>

Established in 1994, Wilton have achieved unparalleled success specialising in designing, manufacturing, coating and loading out of large complicated structures for the Offshore Oil & Gas, Subsea, Marine, Decommissioning and Offshore Wind Industries.

Located in the North East of England based adjacent to the River Tees on our 54 acre Offshore Construction facility having some of the largest construction halls in the UK which are supported with equally impressive blasting, coating and loadout capabilities giving rise to the fact that Wilton is the go to company for "World Class" fabrications. Established in 1994, Wilton have achieved unparalleled success specialising in designing, manufacturing, coating and loading out large complicated structures for the Offshore Oil & Gas, Subsea, Marine, Decommissioning and Offshore Wind Industries.

Windtex - www.windtex.co.uk

Windtex Engineering Ltd are a specialist wind turbine services provider established in 2009 and have gone from strength to strength building a client base nationwide. We aim to provide our clients with a service they can rely on all year round. We give a comprehensive range of services and are dedicated to managing a safe, flexible and reliable service enabling our clients to focus on the job in hand.

Windtex have worked on over 300 sites across Europe and operations have always ran smoothly regardless of the area and challenges.

We have an excellent management team with a combined 33 years of experience within the wind industry with a proven track record of delivering projects on time and on budget.

Windtex has just taken on a blade repair manager to help grow the business.

Yordas Limited - www.yordasgroup.com

Yordas Group is a leading provider of scientific, environmental, human health, global regulatory, sustainability and product stewardship consulting services. Yordas has a solid and internationally recognised reputation as a provider of training, advice and services to ensure compliance across the globe, with regional representation and service providers in Europe, the Americas and Asia Pacific.

Delivering innovative solutions for business, industry and government, Yordas continues to create value and sustainability for our clients. The key sectors we serve include Consumer Goods, Manufacturing, Chemical, Agrochemical, Oil & Gas, and Mining. Crosscutting themes such as Sustainability, Product Stewardship, Chemical Notification Systems, Environmental Permitting, and Waste Management are within the broad portfolio of services we provide to our customers.