

Our People



July 2022

What We Offer



*OFFSHORE WIND
KNOWLEDGE
AND EXPERTISE*

*100% FOCUS ON
SAFE PROJECT
DELIVERY*

*FRIENDLY
PROFESSIONAL
PEOPLE*

Our Team

- Specialist experts with deep technical knowledge and broad industry understanding.
- Experience across all asset types and project phases.
- Delivered 40+ GW of Offshore Wind on over 100 major projects across the globe.
- Leveraging global knowledge, applied through a local presence.
- Focussed on managing risk and adding value.
- Professional, friendly and transparent approach and work to enhance any team we are part of.





Nick Wordsworth – Principal Consultant

Engineering Manager, Installation Lead, Ports Lead & Construction Expert



London, UK

An offshore professional with over 20 years of design, risk and construction management experience in ports, harbors and offshore renewables. He has extensive experience in technical and commercial planning, execution, risk and interface management at project and programme levels. He has worked extensively in new markets , including first mover projects in Germany, France, USA and Korea.

CEng Chartered Civil Engineer (MICE)
MPhil (Cantab) & BEng (Hons) Civil Engineering
Full GWO Suite and OGUK Medical (valid to Dec 2023)
IOSH Managing Safely, IOSH Safety for Executives and Directors
OSHA 30
ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Integrated Management Systems
AP Lifting Training
APM Introduction to Project Management & PMI PMP Preparation

Confidential OWF, US
Salem Harbor OW Port
PSEG Transmission, US
Jeonnam OWF, Korea
Confidential OWF, Japan
Atlantic Shores OWF
Star of the South OWF
Confidential OWF, TW
Park City Wind OWF
Vineyard Wind 01 OWF
Le Treport OWF

Noirmoutier OWF
Fecamp OWF
Courselle OWF
St Nazaire OWF
Race Bank OWF
Westermost Rough OWF
West of Duddon Sands OWF
Thanet OWF
Borkum West II OWF
Global Tech 1 OWF

Triton Knoll OWF SI
Gwynt Y Mor OWF SI
Gwynt Y Mor Met Mast
North Hoyle Met Mast
Decommissioning
Ras Laffan Port, Qatar
Jebel Ali Terminal. UAE
Off Island Quays, Scilly
Dublin Port Ro Ro

Ørsted (DONG Energy)
DNV-GL (Noble Denton)
Beckett Rankine
Aecom (Scott Wilson)
Jacobs (Babtie Group)





Mark Edwards – Lead Consultant

Development Engineering Manager, Package Manager & Engineering Manager



London, UK

A Chartered Engineer with 11 years' experience in offshore wind, a broad engineering and commercial skill set, and a passion for delivering renewable energy. His experience includes a deep and practical knowledge of many successfully and ground-breaking offshore wind assets through project development, execution and operations.

- Chartered Engineer – CEng
- Member of the Energy Institute - MEI
- MEng & BEng Energy and Environmental Engineering
- Grid Integration of Renewables (Electrical Eng module)
- IOSH Safety for Executives and Directors
- ICE – Principals of Construction Contracts
- CIMA - Short Course: Project Finance

- Jeonnam One OWF, Korea
- Confidential OWF, USA
- Seagreen OWF, UK
- Confidential OWF Due Diligence, UK
- Confidential Offshore Wind Transmission Project, USA
- Confidential OWF, USA
- Confidential OWF Due Diligence, Taiwan
- Confidential OWF, Korea
- Confidential OWF, Taiwan
- Vineyard Wind 01 OWF, USA

- Confidential OWF, Japan
- Hornsea Four OWF
- Hornsea Three OWF
- Hornsea Two OWF
- Hornsea One OWF
- Walney Extension OWF
- Race Bank OWF
- Westermost Rough OWF
- Burbo Extension OWF
- Celtic Array OWF, UK
- First Flight Wind OWF, UK

Ørsted (DONG Energy)
Durham and Loughborough Universities





Robbie Williams-Crew – Lead Consultant

Development Engineering Manager, Geotechnical & Cable Installation Lead



London, UK

An offshore professional with 9 years' experience of data collection, analysis and implementation design. Robbie has planned and delivered engineering strategies for numerous offshore wind farms, covering selection of landfalls, routing of cables and installation of structures, and extensive experience of specifying and managing site investigations.

MEng Architectural Engineering, University of Leeds
GWO Full Certification

Jeonnam OWF, Korea
Vineyard Wind 1 OWF, USA
Confidential OWF, USA
Hexicon TwinHub floating OWF, UK
Skipjack OWF, USA
Ocean Wind OWF, USA
Revolution OWF, USA
Hornsea 4 OWF, UK
Hornsea 3 OWF, UK
Borselle 1 OWF, The Netherlands
Borselle 2 OWF, The Netherlands

Kincardine floating OWF, UK
East Anglia 3 OWF, UK
Hornsea 2 OWF, UK
Hornsea 1 OWF, UK
Borkum 2 OWF, Germany
Bay State Wind OWF, UK
Walney Extension OWF, UK
Racebank OWF, UK
Gode Wind I & II OWF, Germany
East Anglia 1 OWF, UK
Zawtika Field, Myanmar

Ryder Geotechnical
Wood-Thilsted Partners
RWC Geotechnics Ltd
Offshore Wind Consultants
UTEC Geomarine





Lynsey Bonsels – Senior Consultant

PM Process, Offshore Operations, Consenting,
OFTO, Transfer

An offshore professional with over 11 years experience in the renewable energy industry. Lynsey developed many of Ørsted's key project management process, in particular transfer coordination, as part of the OFTO transaction process. She has broad and extensive experience of managing budgets, processes, key stakeholders across a number of packages including consents and offshore operations.

BSc Environmental & Coastal Management, Bournemouth University

Hornsea 1 OWF
Race Bank OWF
London Array OWF
West of Duddon Sands OWF
Gunfleet Sands OWF
Burbo Bank Extension OWF

Ørsted



London, UK

Irish Sea Met Mast





Alasdair Hinton – Project Consultant

Project Engineer & Onshore / Offshore Representative

An offshore engineering professional with over 2 years' experience in offshore wind, as well as further site-based execution of onshore infrastructure projects. He has detailed knowledge of the global wind turbine installation vessel fleet having worked to support all major installation contractors with the planning and execution of marine operations for foundation & WTG installation and O&M activities.

MEng Civil and Structural Engineering
BOSIET & HUET (incl. EBS, CA-EBS & Escape Chute)
OGUK Medical
IOSH Working Safely

Triton Knoll OWF, UK
Hornsea 2 OWF, UK
Seagreen OWF, UK
Sofia OWF, UK
Moray West OWF, UK
Near na Gaoithe OWF, UK
Northwester 2 OWF, Belgium
Borssele 2 OWF, Netherlands
St Brieuc OWF, France

DNV
Skanska



London, UK

Akita & Noshiro OWF, Japan
Confidential OWF, Taiwan
Greater Changhua 1 & 2a,
Taiwan
Ocean Wind OWF, USA
Confidential OWF, USA
Confidential OWF, South
Korea



Helena Estrada – Lead Consultant

Project Manager, T&I Manager & Structural Engineer

An offshore wind transport and installation expert and a structural engineer with almost a decade of offshore wind experience. She has worked on complex projects across foundations T&I and EPCI packages. Helena has in-depth experience of structural design, and transportation and heavy lifting of major components for offshore wind.

MEng Structural Engineering with Architectural Studies,
University of Sheffield
Contract law and civil engineering contracts, ICE / University
of Leeds



Amsterdam, NL

Vineyard Wind 1 OWF, USA
Revolution OWF, USA
South Fork OWF, USA
Sunrise OWF, USA
Ocean Wind OWF, USA
Skipjack Wind OWF, USA
Empire Wind OWF, USA
Beacon Wind OWF, USA
Dominion Coastal Virginia OWF, USA
Le Tréport OWF, France

Noirmoutier OWF France
Hollandse Kust Zuid OWF, Netherlands
Beatrice OWF, UK
Gwynt y Mor OWF, UK
SylWin Alpha OWF Transmission,
Germany
Dudgeon OWF, UK
Borkum West OWF, Germany

Jacobs Engineering
Seaway 7





Tom Ivey - Senior Consultant

Project Manager, T&I Manager & Senior Offshore Supervisor

An offshore wind professional with over 7 years' experience in the development, planning and delivery of offshore projects. He has a very broad range of project experience across multiple asset classes, having worked on the installation of foundations, cables, WTGs and electrical platforms. This includes working across the full contract lifecycle from procurement through execution to commercial close.

MSc Engineering in the Coastal Environment
BSc Oceanography
GWO Full Certification & Offshore Medical

Confidential OWF, Taiwan
Jeonnam OWF, Korea
Confidential OWF, Taiwan
Danish Kriegers Flak Offshore
Wind Farm
Horns Rev 3 Offshore Wind Farm
Aberdeen Offshore Wind Farm
Sandbank Offshore Wind Farm

Vattenfall Wind Power
Global Marine Systems Ltd



Taipei, Taiwan





Martin Christensen – Lead Consultant

Project Manager, Survey Manager & Senior Offshore Supervisor



Boston, MA

An offshore wind professional with 16+ years' experience of project development, project management, finance, engineering and execution on major infrastructure projects in the USA. He has practical experience managing and supervising onshore and offshore works, leading or supporting engineering processes through all aspects of the offshore wind project lifecycle and cable and foundation QA/QC.

MBA, Webster University
MS Global Energy Management, University of Colorado
BS Civil Engineering, University of Pittsburgh
BOSIET and UK O&G Medical

Vineyard Offshore (522 and 544 Lease Areas)
Jeonnam OWF Korea
NJ Offshore Transmission
Mayflower Wind OWF
Seagreen OWF
Skipjack Wind OWF
Ocean Wind OWF
Sunrise Wind OWF

Atlantic Shores OWF
Star of the South OWF
Vineyard Wind 1 OWF
Salem Harbor Power Plant (674MW CCGT)
Sage Creek Mine
Operation Iraqi Freedom (27 months)

Footprint Power LLC
NAES Corporation
Peabody Energy
United States Army





Jaime Harrison Rice – Lead Consultant

Project Manager, Engineering Manager,
Professional Engineer

A professional engineer with 15 years' experience managing complex multi-disciplinary marine construction projects both nationally and internationally. Specializing in sediment remediation and dredging, she has practical experience negotiating with stakeholders and permitting, designing, procuring, and overseeing constructing of these projects.

Registered Professional Engineer (Civil) in Massachusetts
MS Environmental Engineering, UMASS Amherst
BS Civil & Environmental Engineering, UMASS Amherst
OSHA 40-hour HAZWOPER Training

Gloucester Harbor Remediation
(Gloucester, MA)
Commercial Point Remediation
(Dorchester, MA)
Mt. Hope Bay Remediation
(Fall River, MA)
Island End River Remediation
(Everett, MA)
PCB Sediment Remediation
(Eastern NY)



Boston, MA

LRROC Remediation
(Detroit, MI)
Raisin River remediation
(Detroit, MI)
Torch Lake remediation
(Upper Peninsula, MI)
Mosjøen Harbor redevelopment
(Mosjøen, Norway)

Anchor QEA, LLC
Haley & Aldrich
Arcadis US
BBL, Inc.





Stephen Doran – Lead Consultant

Project Manager, Engineering Manager,
Fabrication Manager, Electrical Lead



Boston, MA

An electrical engineering professional with over 12 years' experience of O&G and renewables projects and operations. Stephen has led and supported project execution for both OWF array and export cable scopes, and previously been responsible for development, design, manufacturing, transport and installation, testing, commissioning and certification of systems for offshore asset classes ranging from vessels, fixed bottom assets and subsea systems.

Project Management Professional (PMP®)
BS Electrical Engineering, University of New Hampshire
COPRE Certification, Harvard Business School
BOSIET/HUET, UK O&G Medical
Commercial Diver - ADC Surface Supplied Air Diver I.D. 2029

Vineyard Wind 1 OWF
Jeonnam OWF, Korea
NJ PJM Transmission Solicitation
Seagreen OWF
Shell Poseidon Project
Exxon Mobil Project - Equatorial
Guinea
Equinor CAT-D Troll Project

BP Heydar Aliev Delivery Project
Equinor GOM Maersk Developer
Project
Shell Appomattox Project
Chevron Dual Gradient Drilling
Project

Weatherford International
Schlumberger
Enhanced Drilling AS
NAVSEA
US Marine Corps





June Lee – Lead Consultant

Project Manager, Engineering Manager, Naval Architect



Boston, MA

An offshore professional with over 20 years of design, engineering and project management experience in offshore oil & gas and offshore renewables. His experience includes marketing, sales engineering, basic and detail engineering, construction management and management of package suppliers in large offshore EPC projects.

Dr.-Ing. Naval Architecture and Ocean Engineering, Technical University of Berlin
Dipl.-Ing. Naval Architecture and Ocean Engineering, Technical University of Berlin
BS Naval Architecture, Seoul National University

VWI OWF (FOU Fabrication)
California Ports Study
BP Mad Dog 2 FPU, US
TOTAL EGINA FPSO, Nigeria
Jeju-Daejung EPCI OWF, Korea
Fife Energy Park OWF, UK
Stip WF, Macedonia

Schahin/Etesco/Saipem Drillship
Gazflot Semi-Rig, Russia
West Phoenix/Eminence Semi-Rig
Sakhalin II Phase 2 Development (LUN-A & PA-B)

Samsung Heavy Industries
ROK Navy NAVSEA





John O'Malley – Senior Consultant

Project Manager, Vessel Inspector, Grid Manager

16 years of professional experience in the O&G and Electric Utilities industries. As a Chief Engineer on an Ultra Deepwater D.P. Drilling Vessel, John has a proven track record of managing challenging projects in harsh environments working with multi-national crews. Most recently he was the control room supervisor for the local electric utility, overseeing the safe operation of the grid.

BS Marine Engineering, Maine Maritime Academy
USCG Chief Engineer

VW1 OSP (Onshore Package)
Seagreen Export Cable Loadout

Eversource Energy
Transocean LTD
Diamond Offshore Drilling



Boston, MA





Daniel Engfer – Senior Consultant

Project Manager, Offshore Geophysical and Geotechnical Lead



Boston, MA

An offshore professional with over 20 years of experience in offshore geoscience, onshore construction and space research. Dan has worked on numerous offshore surveys in US, Europe, Asia and South America, managing data collection, processing and reporting. Previously he has procured and managed onshore construction projects, and worked in international science research teams.

PhD Physics, University of Texas
MS Geophysics, University of Houston
MS Physics, University of Texas
BS Physics, Dickinson College
OSHA 40-HR HAZWOPER, BOSIET, OGUK, TWIC

Ørsted Sunrise Wind
Ørsted Revolution Wind
Ørsted Skipjack Wind
Ørsted Ocean Wind
Equinor Empire Wind
Mayflower Wind
(Shell New Energies/EDP
Renewables)

Vineyard Wind 1
Petronas Offshore Sarawak
(Malaysia/Borneo)
TGS Brazilian Megasurvey
(Campos Basin)
ExxonMobil Polarcus
(Gulf of Mexico)

Alpine Ocean Seismic Survey, Inc.
Fugro USA Marine, Inc.
DownUnder GeoSolutions
Johns Hopkins University Applied Physics Laboratory
National Aeronautics and Space Administration (NASA)
Lockheed Martin
National Oceanic and Atmospheric Administration (NOAA)





Hugo Polanco - Senior Consultant

Onshore / Offshore Representative

With over 26-year experience of the cable manufacturing process in Australia and USA, Hugo has been responsible for performing High Voltage routine test and qualification test, his last 3 years at Nexans he was the Material Test Laboratory Engineer, testing raw material properties before and during production; and after completion of a finished cable.

BS Electronics Engineering
Certificate III in Frontline Management
Certificate III & IV in Process and competitive manufacturing

South Fork Wind OWF
Seagreen Export Cable

Nexans Australia (Olex)
Nexans HV USA



Charleston, South Carolina





Cameron McPartland – Project Consultant

Project Engineer & Onshore / Offshore Representative

An offshore professional with over 3 years' practical experience of offshore and onshore construction projects. This includes concept and feasibility planning, drafting Employer's Requirements, procurement for T&I scopes and technical reviews of Contract deliverables. Cameron also has remote offshore and onshore QA/QC experience for geotechnical and cable fabrication.

BS in International Maritime Business
BOSIET & HUET



Charleston, South Carolina

Jeonnam OWF, Korea
NJ Offshore Transmission
Seagreen OWF
Atlantic Shores OWF
Star of the South OWF
Park City Wind OWF
Vineyard Wind 1 OWF (offshore)

Vineyard Wind 1 OWF
South Fork OWF

Holt Logistics
Wellfleet Steel Works
Amaru Fisheries





Jared Mattern – Project Consultant

Project Engineer & Onshore / Offshore Representative



Boston, MA

An offshore professional experience working on project development, CAPEX/ OPEX modelling, and offshore logistics asset scopes for major offshore wind projects . Jared has direct experience in formulating Project Design Envelopes, construction strategy development, T&I feasibility analysis, due diligence, drafting Employer's Requirements and technical reviews of contract deliverables.

BS Ocean Engineering, Offshore Structures & Ocean Renewable Energy Track, University of Rhode Island
Minor in Engineering Entrepreneurship
E.I.T Certification (General)

Vineyard Offshore (522 and 544 Lease Areas)
VW1 OWF
Jeonnam OWF, Korea
NJ Offshore Transmission
Seagreen OWF (export cable)
Confidential OWF, Taiwan
Mayflower Wind OWF

Atlantic Shores OWF
Charleston Harbor Deepening Project

Great Lakes Dredge & Dock LLC
Taylor Engineering Incorporated





Arianna Sawyer – Project Consultant

Project Engineer & Site / Offshore Representative

An offshore professional with experience in T&I scopes and CAPEX/OPEX reports for major offshore wind projects. Her practical experience includes permitting and compliance management, drafting Employer's Requirements, technical reviews of project documentation and QC of cable fabrication.

BS Ocean Engineering, Ocean Renewable Energy Track, University of Rhode Island
BA Spanish, Technical Spanish Training
GWO Full Certification & Offshore Medical
OHSA 10

Confidential OWF, Taiwan
Seagreen OWF
NJ Offshore Transmission
Jeonnam OWF Korea
Vineyard Wind 1 OWF
Coastal Virginia OWF
California Ports Study

Weston & Sampson Engineers, Inc.



Boston, MA





Eileen Dillon- Project Consultant

Project Consultant

An offshore professional with three months of practical offshore wind experience. Currently supporting members of the US and UK teams on major projects. Assisting with document control, project management, and business development.

BA in Marine Affairs
OSHA 30
Introduction to Project Management

Vineyard Wind 1 OWF
Internal Project Model
Vineyard Offshore 544
Jeonnam OWF Korea

Coastal Resources Center
Inner Space Center



New Bedford, MA





Shane Thirkell – Project Consultant

Marine Systems Engineer, Operating Engineer, & Site Engineer

An offshore professional with over 2 years' experience working on marine construction and energy projects. Shane has direct experience in SCADA, hydrographic survey, and environmental compliance. Additionally, Shane has experience in QA/QC, preparing technical deliverables, site safety, and operational planning for on-water operations.

BS Ocean Engineering, Renewable Energy Track
Construction Quality Management for Contractors
Small Unmanned Aircraft (Drone) Pilot



Boston, MA

Jacksonville Deepening
Delaware River Deepening
Sandbridge Beach
Renourishment
Caminada Headlands Marsh
Creation
Cheniere LNG Berth Creation

Roosevelt Island Tidal Energy
Morlais Demonstration Zone

Great Lakes Dredge & Dock LLC
Verdant Power





Konrad Siebrits – Global Business Director

Management Information, Financial Planning & Analysis

Finance professional with a focus on Management Information within Financial Services. Strong forward planning and business management experience, with a focus on modelling macro economic variables on business projections. Key focus on controls and risk management to ensure business growth is sustainable.

Advanced Diploma in Management Accounting (CIMA)
Bachelors of Commerce, Stellenbosch University

Budget lead for planning process
Process streamlining / automation
LEAN process improvements

HCA Healthcare
ICBC Standard Bank
Barclays



London, UK





Sally Wordsworth – Marketing Manager

Marketing Manager, Bid Manager

Marketing Manager with 15 years' experience delivering marketing strategy and communications in the financial and retail sectors in the UK. Sally's focus is on the management of the bid process as well as client engagement and B2B marketing communications. Sally leads our marketing function, to ensure our brand and our values are communicated and understood across the Offshore Wind industry.

CIM Marketing Diploma, Cambridge Marketing College
BA (Hons), Economics and French, University of Leeds



East Yorkshire, UK

Development and implementation of Marketing strategy for OCA

Development and delivery of annual marketing plans for McArthurGlen retail and leisure

shopping outlets

Brand advertising strategy and campaign delivery for Aviva

McArthurGlen Group
Aviva Plc



Associates

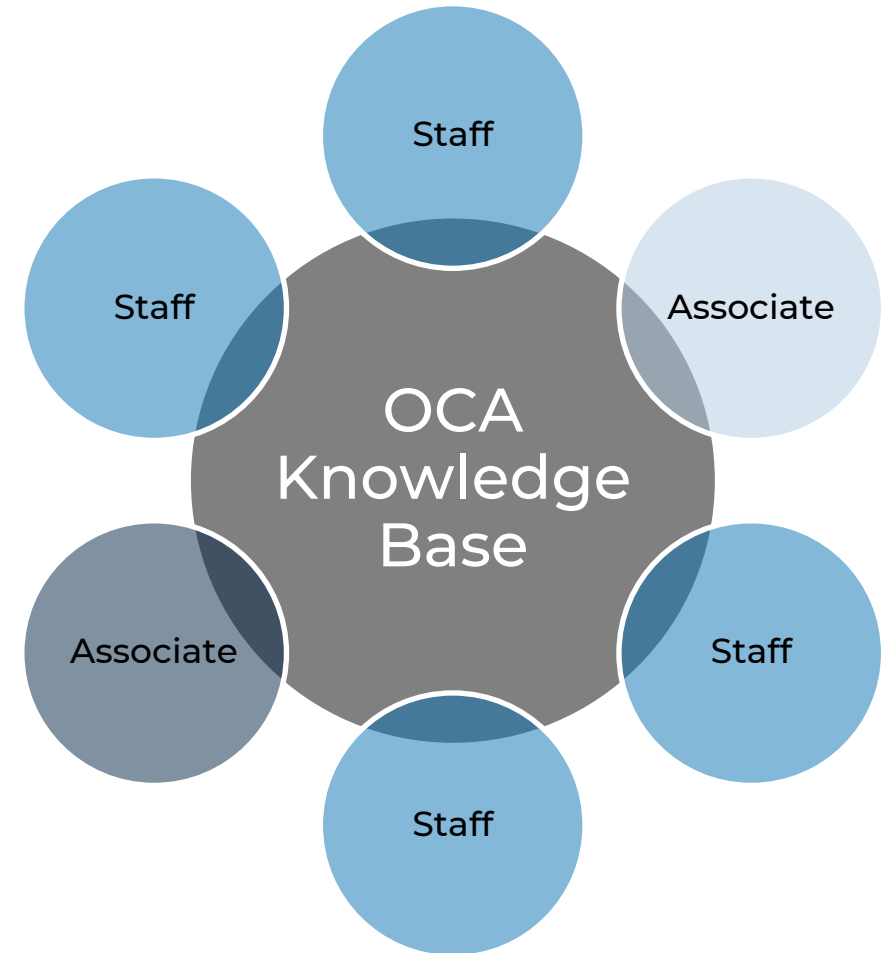
We use our Associates to strengthen our knowledge base to suit each project's needs.

Our Associates generally have at least 10 years' experience in their field.

We maintain multiple Associates in each subject area, to provide redundancy.

We regularly review our Associates' expertise and skills, and provide training on our systems.

We ensure they are all personable, friendly and professional – aligned with our values.





Your preferred choice for offshore wind expertise.

Contact Us

London
95A Rye Lane
London
SE15 4ST
United Kingdom

+44 773 727 3181

Boston
24 School Street
Floor 2
Boston
MA 02108

+1 610 505 1324

Amsterdam
Keizersgracht 482
1017EG
Amsterdam
The Netherlands

+31 616 635 659

info@offshoreconstruct.com Follow Us



For more information: <https://offshoreconstruct.com/>