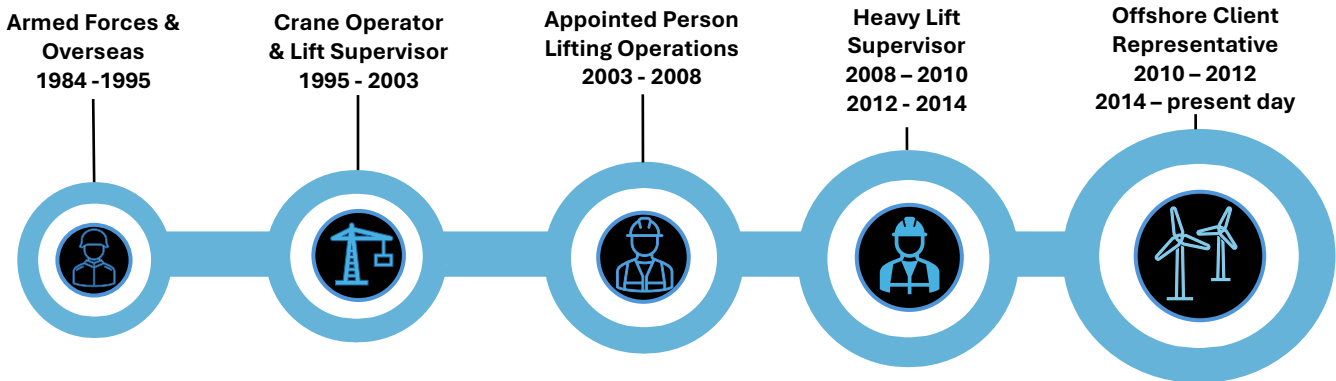
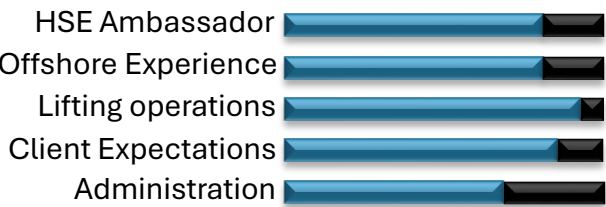


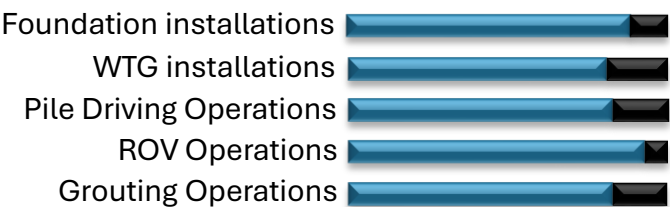
Career Timeline



Expertise



Strengths

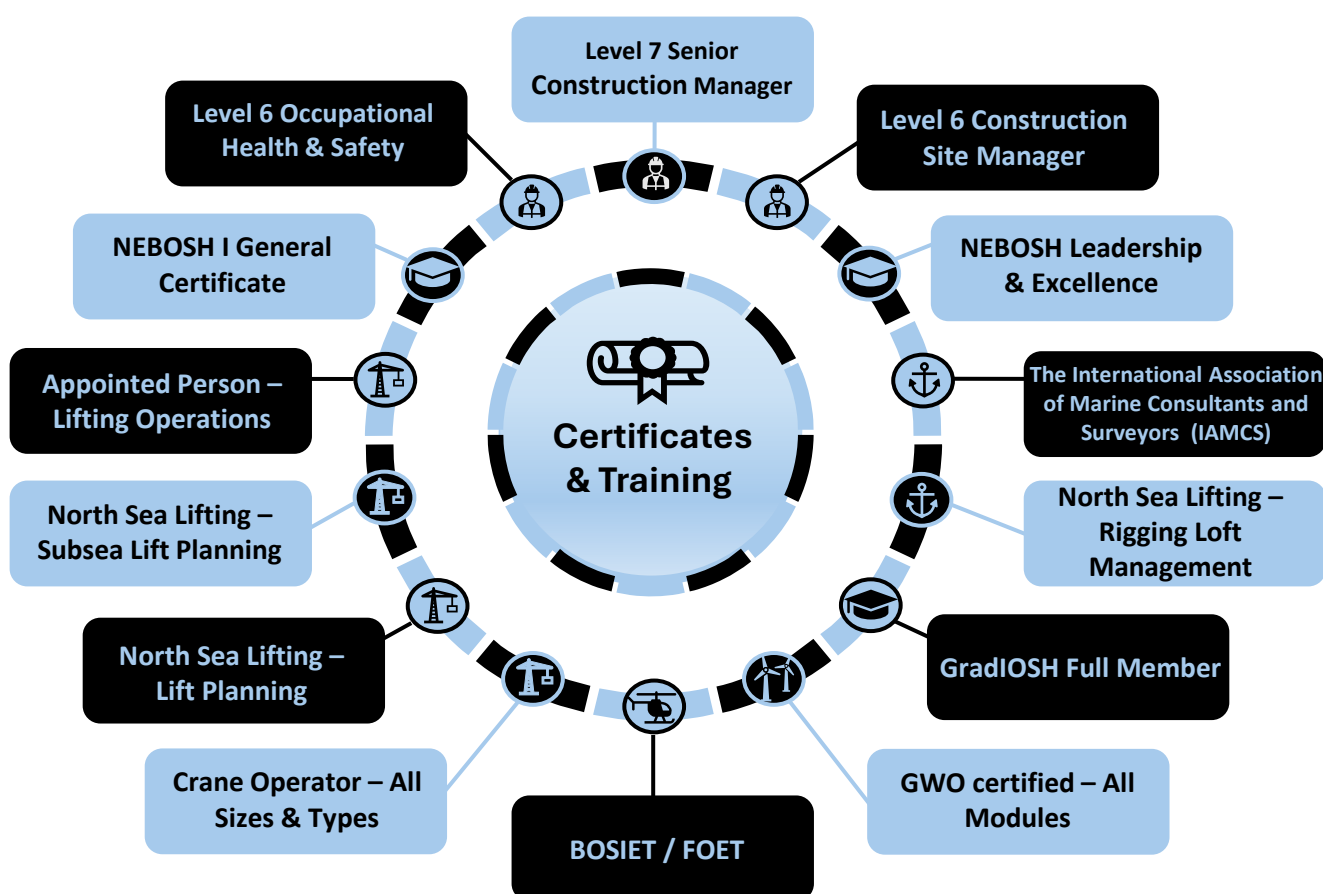


Client Representative Projects (2010-2012 & 2014-present day)

- Hai Long 3 - Northland Power (Taiwan) Jacket Foundations & OSS installations Phase 2
- Jeonnam 1 - Copenhagen Offshore Partners (S. Korea) SGRE 10MW WTG's
- Hai Long 2 - Northland Power (Taiwan) Jacket Foundations & OSS installations Phase 1
- Zhong Neng - Copenhagen Offshore Partners (Taiwan) Jacket Foundations
- Changfang & Xidao - Copenhagen Offshore Partners (Taiwan) Jacket Foundations
- St Nazaire OWF - EDF Energy (F) Drilled & Driven Monopile Foundations
- Fryslan OWF-Ventolines (NL) Monopile Foundations & SGRE SWT-DD-130 4.3MW WTG's
- Borssele 3/4 OWF - Shell (NL) Monopile & TP Foundations & Vestas V164 9.5MW WTG's
- Hohe See / Albatros OWF - EnBW (DE) Siemens SWT-7.0-154 WTG's
- Norther OWF - (BE) MHI Vestas Offshore V164/8.4MW WTG's
- Arkona OWF - E.on (DE) Siemens SWT-6.0-154 WTG's
- Merkur OWF - Merkur (DE) Monopile & TP Foundations & GE Energy Haliade 150 6MW WTG's
- Nordergruende OWF - wpd (DE) Monopile & TP Foundations & Servion Servion 126 6MW WTG's
- Nordsee One - RWE (DE) Monopile & TP Foundations
- Butendiek OWF - wpd (DE) Monopile & TP Foundations & Siemens SWT-3.6-107 WTG's
- Kashagan project – Eni AGIP (Kaz) Oil Field Construction (2010 – 2012)

Heavy Lift Supervisor Projects – 2008-2010 & 2012-2014

- Global Tech 1 – Hochtief Offshore Solutions (Germany) Tripod foundation installation
- Westermost Rough – Dong Energy (Orsted) (Denmark & UK) Monopile installation for DEME
- Blackfriars Bridge development (UK) Lifting Supervisor onshore for bridge renovation & expansion
- Horns Rev 2 – Dong Energy (Orsted) (Denmark) loadout of SGRE components onto Sea Power MIV
- Gunfleet Sands – Dong Energy (Orsted) (Denmark) loadout of SGRE components
- Greater Gabbard - Airtricity and Fluor (Denmark) loadout of SGRE components



## Summary

An Offshore Professional with over 17yrs experience, 13 of those years serving as an Offshore Client Representative for multiple companies, backed by a broad knowledge of Health and Safety requirements. My background includes in-depth familiarity with offshore installation methods, from foundation installation (flanged and grouted monopiles, tripods, and jackets) to transition piece (TP) including secondary steel installation, and wind turbine generator (WTG) installations (single blade and rotor star).

I excel at meeting client demands by rigorously following documentation and instructions, and I am adept at overseeing project teams to ensure successful outcomes. Strong communication skills enable me to understand customer requirements, foster collaborative relationships with key stakeholders, MWS, DNV and Contractors, and guide projects smoothly through each installation phase.

If you are seeking a seasoned professional with extensive offshore construction expertise, I am confident in my ability to deliver exceptional results. Over the years, I have overseen complex project scopes, maintained strict adherence to safety protocols, and optimised operations to preserve efficiency, timelines, and budgets. My track record includes overseeing high-stakes projects, streamlining workflows, and proactively resolving challenges to drive success. By bringing me on board, you gain not just a representative, but a dedicated expert committed to excellence and operational success.

I would welcome the opportunity to discuss how my skills and experience can support your project's objectives.