

LEE FINLAY

HEALTH & SAFETY PROFESSIONAL

An accomplished and internationally experienced HSE/Emergency Response professional with 25+ years' experience implementing safe working practices on Jack-Ups, Platforms, and Semi-Submersible, complemented with GWO/RUK Basic Training. Strong background of eliminating non-conformities, identifying threats, delivering training and implementing QHSE regulations.

EXPERIENCE

QHSE-S Engineer- Hinkley Point C Offshore works- Avonmouth – NWS/DEME, February 2023 – Present

- Delivering HSE Supervision at the CDM site offshore to ensure compliance at all times with NWS/Balfour Beatty and NNB procedures.
- Running daily TBT and Daily Operational meetings to discuss the previous shift and also the upcoming one.
- Monitoring and overseeing the Sea Planner system to ensure POB numbers are correct and updated.
- Conducting regular Audits and Area Inspections and report/action any findings to close out.
- Completed any Incident Investigations and provide Lessons Learned following final report.

HSE Advisor, Kintore Sub Station Extension, SSEN Site Kintore, Aberdeen. (Omexom Power Solutions) November – December 2022

- Provide HSE Supervision on CDM site to ensure compliance at all times with Omexom/SSEN's Policies & Procedures during the project to extend the existing Sub Station.
- Attend daily briefings pre shift, setting out the upcoming work scope and highlighting any potential SIMOPs.
- Attend daily planning meetings to understand the tasks for the following day and to discuss any potential SIMOPs.
- Undertake a Weekly Site Inspection and report all findings.
- Chair the Weekly Safety Meeting and discuss findings from the Weekly Safety Walk. These are then added to the report minutes and tracked to close out.

SGRE Major projects, HSE Advisor, Blade Repair Program, Borssele 1 & 2; Seamade. March 2022 to September 2022 (Project completion).

- Providing Safety Leadership for the Blade repair Program on both Borssele 1 & 2 and Seamade OWF.
- Attending the Daily TBT's onshore, prior to CTV sail out to the field to execute the tasks.
- Co ordinating Emergency Rescue Drills from the assets.
- Conducting Site and Vessel Suitability Inspections.
- Maintaining excellent relationships with personnel from different parts of the world on a multi-cultural project.
- Leadership of daily/weekly meetings to ensure that core HSE Policies are executed.

HSE Advisor, Sellindge Converter Station, National Grid Site, Sellindge, Kent (Omexom Power Solutions). December 2021 – February 2022.

- Provide CDM HSE Supervision during the planning and strip out of Pole 3 & 4 following a fire at the location.
- Execute the Induction of all site personnel involved in the work scope.

CONTACT DETAILS

Address: 30 Beech Grove Rd,
Linthorpe, Middlesbrough, TS5
6RF
Mob: 07521 303638
Email: finners3@hotmail.com

CERTS

- NEBOSH General Certificate
- BOSIET
- B.A Wearer and Maintenance
- M.V.A Tools
- Chemical Response Course
- Offshore First Aid
- Risk Assessment
- Manual Handling
- Defibrillation/Instructor
- Helideck Assistant
- Offshore Emergency Team
- Helideck Team Member
- Offshore Emergency Response Team Member
- First Aid; Dynamic Risk Assessments
- Confined Space Training
- Mechanical Ventilation
- Fire warden and Extinguisher Training
- Firefighting & Advanced Firefighting
- QISC; Confined Space Entry
- RasGas-H2S/BA Certified
- OPQL H2S/BA Certified
- OPQL Permit to Work Certified
- Restricted Radio Procedures for HLO Radio Operators
- Methods of Instruction
- Accident Investigation
- Fire Behaviour (Back draft)
- Analytical Risk Assessment
- NASC Inspection & NORM Awareness.
- Working At Height & Rescue Training – Wind Turbines/GWO WAH
- GWO Sea Survival/Marine Safety Training RUK
- GWO Fire Awareness. Fire Awareness RUK
- GWO Manual Handling. Manual Handling RUK
- First Aid – Wind Turbines

LEE FINLAY

HEALTH & SAFETY PROFESSIONAL

- Attend daily briefings and TBT.
- Conduct area inspections to ensure compliance with Policies & Procedures.
- Update the company matrix following each area inspection and report all findings. Findings were then followed up to close out.

Ziton A/S, Offshore HSE Advisor, Blade Upgrade Program on Meer Wind Offshore Wind Farm, MAY 2021 – December 2021.

- Providing Safety Leadership on the Blade Upgrade Program on the Meer Wind Offshore Wind Farm.

Moray Offshore Wind East Ltd, HSE Advisor, Moray East Wind Farm, DEC 2020 – MAY 2021

Van Oord Offshore Wind B.V, QHSE Coordinator, Project Wind Park Fryslan project, the Netherlands, AUG 2020 – DEC 2020

- Working on the installation of 89 Foundations, Concrete External Platforms and Wind Turbine Generators in a shallow water inland lake (Ijsselmeer).

Premier Oil, HSE Advisor, Project Offshore Valaris JU 248, MAR 2020 – AUG 2020

- Influencing management to ensure all HSE legislation is compiled in full.

Van Oord, QHSE Coordinator, Project - Blade Upgrade Repair Program for London Array Ltd, onboard the MPI Adventure, JAN 2019 – MAR 2020

Van Oord, QHSE Coordinator, Northern Project, JUN 2018 – DEC 2018

Van Oord, QHSE Coordinator, Manifa project, Trenching & Back Filling during a 42" Water Injection Pipe Line replacement in Saudi Arabia, MAR 2018 – MAY 2018

Archer, RSTC, Brent Charlie, FEB 2018 – MAR 2018

Rampion Offshore Wind, Client HSSE Advisor, Offshore 400 Kv Sub Station Construction and Commission, MAY 2017 – DEC 2018

ENGIE E & P UK Ltd, HSE Advisor, Cygnus Project: Ensco 80 Jack-Up, MAY 2015 – JAN 2017

- Coordinating safety exercises/drills, briefs, pep talks, Weekly Muster Drill, and arranging periodic health and safety meetings as defined by industry best practice and ENGIE policy.

LEE FINLAY

HEALTH & SAFETY PROFESSIONAL

ConocoPhillips UK, Health & Safety Advisor, Project: Southern/Central North Sea (ENSCO 92 Jack Up rig/Maersk Resilient Cyber Jack Up rig), MAY 2011 – MAY 2015

- Performing contractor health environmental and safety pre-qualifications checks and supporting and coaching HSE legislation.
- Conducting daily toolbox talks, safety briefings, First Alert incidents, root cause analysis and supporting crew with various training sessions.
- Preparing Risk Assessments and Method Statements as well as monitor/advise on the safety performance of crew.

Chevron UK, Health & Safety Advisor, Project: Stena Spey -Semi Submersible in the Central North Sea, 6–8-month Drilling contract, OCT 2010 – MAR 2011

- Implementing the STOP system amongst crew and delivering Equilibrium Colours behavioural training.

ConocoPhillips UK, Health & Safety Advisor, Project: Southern/Central North Sea (ENSCO 80 Jack Up Drilling Rig), MAR 2010 – OCT 2010

- Ensuring that the Drilling Programme was followed correctly and that any previous industry incidents were communicated to the work force and that lessons were learnt to avoid a repeat.

EARLIER EXPERIENCE

COSL, HSE Coordinator, Project: China Oilfield Services Ltd (COSLForce Cyber Jack Up Drilling Rig), OCT 2009 to JAN 2010

ConocoPhillips UK Ltd, Health & Safety Advisor, Project: Southern/Central North Sea (ENSCO 80 Manual Jack Up Drilling Rig), OCT 2008 to OCT 2009

Qatar International Safety Centre (OPITO approved), Fire & Rescue Instructor / Shutdown Safety Supervisor (Oxy PS1 Production Platform), MAY 2008 to OCT 2008

Shutdown Safety Supervisor, Offshore Oxy-PS1 platform, MAY 2008 to JUN 2008

Firefighter, Cleveland Fire & Rescue Service, 1998 to 2008

REFERENCES

On request