

JOB TITLE	Project Engineer – Cables/Renewables
LOCATION	UK and International
JOB TYPE	Contract/Staff

DESCRIPTION OF FUNCTION

Project Engineer providing engineering and project management support services for various offshore wind and cable installation projects.

JOB RESPONSIBILITIES

- Provide technical advice to the Project Manager during all project phases
- Lead engineering of the close out stages of complex projects
- Support Engineering Analysts with cable installation analysis
- Technical support of complex projects during tender stages
- Daily liaison with client Project Managers, Engineers and Client Reps
- Prepare cable installation procedures
- Review and improve cable installation procedures and risk assessments
- Track and control budgets
- Review Client documentation
- Prepare cost and progress reports for Project Manager
- Manage subcontractor companies in Cable Laying and Trenching operations
- Assisting Technical Department in developing new trenching assets
- Deliver project in line with company targets
- Attend project review meetings and update on project status

CAPABILITY PROFILE; KNOWLEDGE, SKILLS AND EXPERIENCE

- Successful track record of managing subsea cable installation projects on offshore wind farms
- Knowledge of subsea structures, umbilical's and cables
- Master or Bachelor degree; preferably Mechanical or Civil (Other engineering degrees will be considered) and/ or Relevant work experience
- Willingness to support and develop people at all levels
- Creative/Innovator
- Enthusiasm/ Self Starter
- Flexibility
- Excellent organisational skills
- Excellent communication and interpersonal skills at all levels
- Strong leadership skills

Interested candidates are invited to apply by email to careers@wernink.co.uk or by post to Wernink Ltd, 16 Bon Accord Square, Aberdeen, AB11 6DJ, United Kingdom.