



WIND ENERGY CONSULTANTS

CONSTRUCTION | **INSTALLATION** | **MAINTENANCE**
QUALITY CONTROL | **MAN POWER** | **AUDITING**



PROJECT MANAGEMENT & COORDINATION

Melrose understand the importance of quality coordination and the cost that comes with poor management. To mitigate lost time & increased costs Melrose will manage and design the full infrastructure and system development to work around your work scopes.

We will plan the day to day activities, monitor the progress and build ongoing statistics with a clear view of all work completed and results in real time.

- + WORK SCOPES**
- + PERMIT TO WORK**
- + PROCEDURES**
- + TRACKING**
- + PERSONNEL**
- + PROGRESS & STATS**





PROJECT AUDITING

Representing our clients to ensure all procedures, processes and risk assessments are correctly followed and maintained throughout the project stages.

+ INTERGRATION

We would integrate a member of our highly skilled team into your daily operations, in doing this, we have full understanding of your processes and procedures, while offering support and advice where required.

+ CREATING A SYSTEM THAT WORKS

We work together to tailor a user-friendly system for your document control and daily operations. We understand the importance of quality/ project coordination and the cost that can be incurred with a poor management system. Melrose can manage and design the full infrastructure and system development to work around your work scopes. We review your work packs, Risk assessments, methodology and will provide advice/support where required to achieve safe & efficient close out of operational activities.

+ SUPPORT

We offer an after-care service, that provide regular support to help the client achieve your KPI's and targets, Melrose is on hand to help and guide the client through your projects and goals, and most importantly safe manner.



Melrose specialise in providing skilled personnel for the Renewable Industry. We focus on supplying both permanent and temporary contract staff ranging from Top Level Management and Chartered Engineers through to Trades Personnel and Commercial labour.

Strategic personnel outsourcing is the cost-effective answer to the increasing demand for specialised professionals within the renewable industry. With this mind, we bring together experience, professional integrity and a strictly vetted database of highly qualified industry professionals who serve and satisfy the needs of the renewable energy world. Whether you experience a spike in workload, (ad hoc) special projects, business expansion or are simply lacking skills in-house, our experienced team is ready to take away the burden of the entire recruitment process for you. Melrose Engineering has the ability to manage all requirements.



DECOMMISSIONING

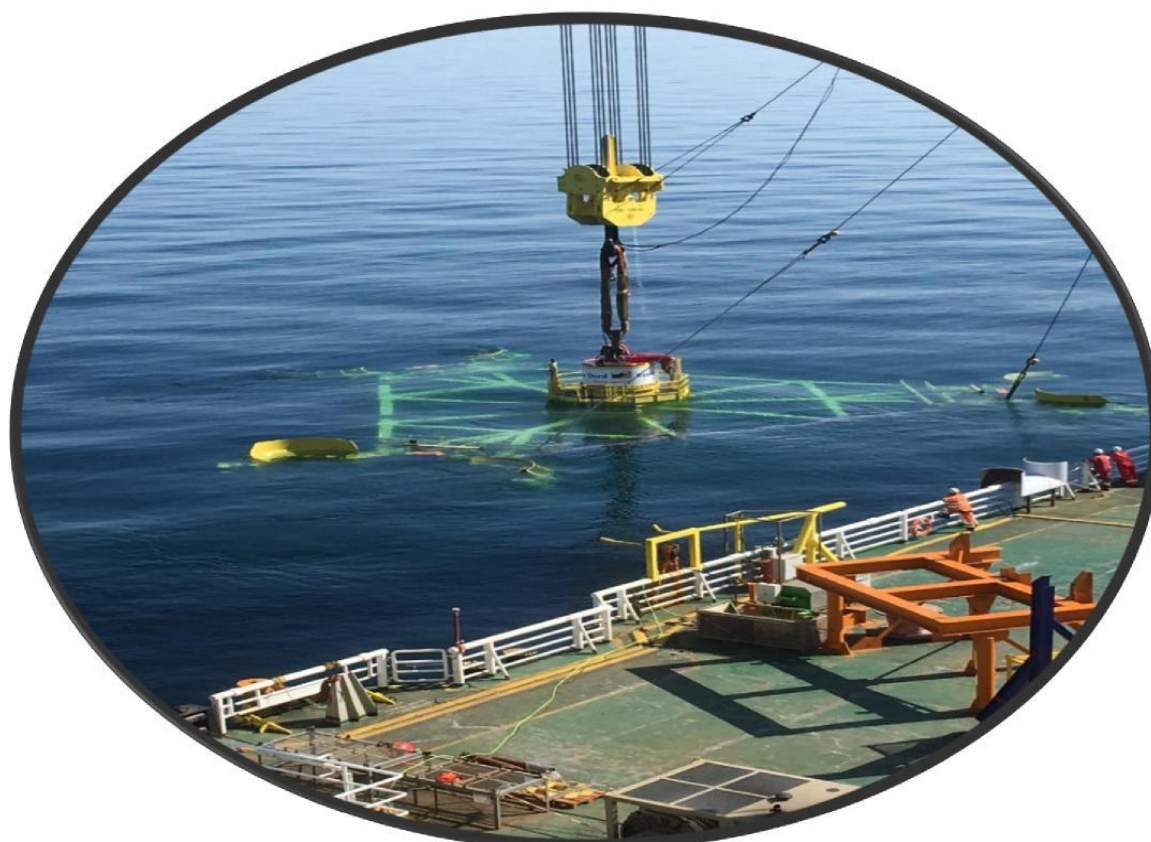
As the renewables industry has been ongoing now for nearly three decades there are several historic windfarms approaching their 'end of life' working cycle.

Melrose Engineering have the ability, knowledge & knowhow to assist developers in the decommissioning of Offshore assets in a safe & time effective manner.

With connections country wide, we at Melrose have the capabilities to mobilise decommissioning equipment at short notice should the need arise.

Our experienced personnel have been involved in the decommissioning of numerous offshore assets including meteorological masts for different client's country wide.

We can offer full document packages based around specialist cutting equipment for both above sea and subsea cutting.



TECHNICAL

DOCUMENT WRITING

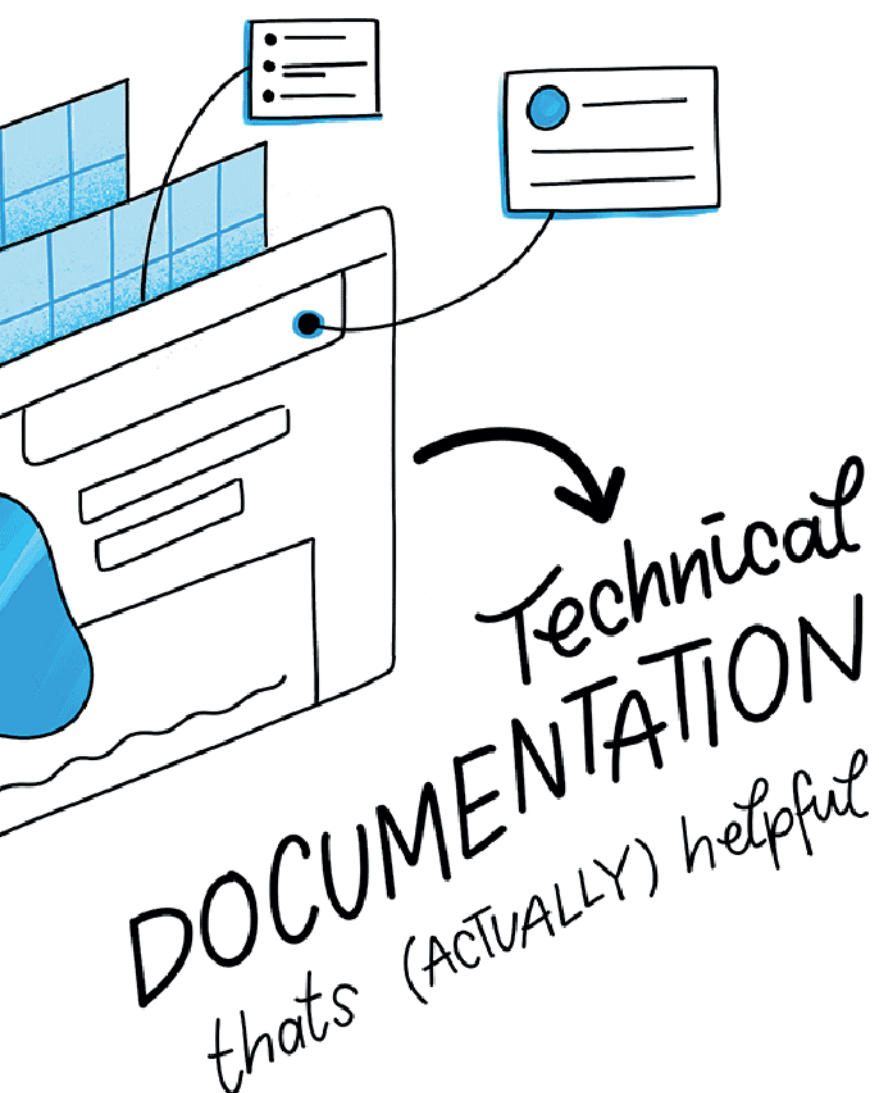
Melrose Engineering Consultants Ltd have a vast Knowledge of Industry experience within the renewable Sector, have a Proven Track record of creation and Implementation of technical Documentation and delivery to customers all over the globe. We have a team of highly skilled and experienced professional's qualified to the highest standard to create the documentation that suits the needs of the client.

+ TECHNICAL DOCUMENTATION

- Task Specific Procedures
- Lifting Plans
- WTG Post energy Checklists
- Offshore Electrical and Mechanical Safety Rules
- Competency Matrix
- Scope of Works Documentation
- Specific Lifting Equipment Lift Plan
- Site Access Procedure
- Safe System of works procedure
- WTG Pre Energy Checklists
- VLF Testing Procedures
- SCADA Testing Protocol
- HV Termination Checklists
- Risk Assessed Method Statements
- Switchgear Communication Testing
- Electrical Isolation Procedures

+ HSE DOCUMENTATION

- Health, Safety and Environmental Procedures
- Emergency Response Plan
- Project Health & Safety Plan
- Offshore Construction Phase Plan
- Competency Matrix
- Site Access Procedure
- Offshore Communication Procedure
- Management of chemicals and Hazardous Substances Procedure (inc COSHH)
- General Operations Procedure





Melrose Engineering Consultants Ltd

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