



Theme 3 O&M and Decommissioning



- > Optical, Contactless Torque Measurement System Durham University, Università Politecnica delle Marche
- > Wind Turbine Generator Condition Monitoring Durham University, University of Manchester
- Reliability of Wind Turbine Power Electronics Durham University, ANECTO
- > UK Wind Farm Operational Performance Analysis Durham University
- > Directory of UK based test and demonstration facilities for wind technologies Durham University
- Radar University of Manchester
- > Interaction of the whole wind farm with the AC network University of Manchester
- Holistic drivetrain monitoring system University of Manchester
- > Designing and building with composites: experimental and numerical simulation University of Manchester
- Offshore Renewables Accessibility for Crew transfer, Loss Estimation & Safety (ORACLES) University of Strathclyde, Exeter University
- Stochastic Methods and Tools to Support 'Real-Time' Planning of Risk-based Inspection for Offshore Wind Structures - Cranfield University, University of Strathclyde, Aalborg University
- Structural Health Monitoring (SHM) University of Strathclyde
- > OpenO&M: Optimising availability of floating wind turbines for increased safety University of Strathclyde
- Effect of wind flow direction on the loads at wind farms University of Strathclyde
- Optimising structural loads of wind farm turbines through the application of wind farm control University of Strathclyde