

# SUPERGEN Wind Hub General Assembly Thursday 8 November 2018

City Suite, [Apex City Quay Hotel](#)  
1 West Victoria Dock Rd, Dundee DD1 3JP

## PROGRAMME

09:45-10:15	Registration, Tea & Coffee
10:15-10:30	<b>Welcome and Introduction to SUPERGEN Wind Hub</b> Dr Mike Brown, University of Dundee
10:30-11:00	<i>'Offshore Renewables Accessibility for Crew Transfer, Loss Estimation and Safety (ORACLES)'</i> Dr David McMillan, University of Strathclyde
11:00-11:30	<b>University of Dundee led industry session</b> <i>'Decommissioning Offshore Wind – lessons learned from the O&amp;G industry'</i> Clare Lavelle, Arup
11:30-11:45	Coffee and refreshment break
11:45-12:15	<i>'Hywind Project – Status and future challenges'</i> Bjørn Johansen, Equinor
12:15-12:45	<i>'Foundation Design for the Beatrice Offshore Wind Farm'</i> Robert McLean, Atkins Global
12:45-13:45	Lunch and poster session
13:45-15:15	<b>UK/China ORE Session</b> <i>'Extreme wind and wave loads on the next generation of offshore wind turbines'</i> Professor Tom Adcock, University of Oxford <i>'FENGBO-WIND: Farming the Environment into the Grid: Big data in Offshore Wind'</i> Professor Mike Graham, Imperial College London <i>'Resilient Integrated-Coupled FOW platform design methodology (ResIn)'</i> Professor Lars Johanning, University of Exeter
15:15-15:30	Coffee and refreshment break
15:30-16:20	<b>Supergen ORE Hub session</b> <i>'Ecologically sustainable futures for large scale renewables and how to get there'</i> Professor Beth Scott, University of Aberdeen Dr Tim Stallard, University of Manchester
16:20-16:30	<b>Closing Remarks and Poster Prize</b> Dr Mike Brown, University of Dundee
16:30	Close