

## SUPERGEN Wind Hub General Assembly Wednesday 23 November 2016

Cranfield University Cranfield Management Research Institute (CMRI)/Building 38 <u>MK43 OAL</u>

## PROGRAMME

09:45-10:15	Registration, Tea & Coffee
10:15-10:30	Welcome and Introduction to SUPERGEN Wind Hub
	Professor Bill Leithead, University of Strathclyde & Professor Feargal Brennan, Cranfield University
10:30-11:15	"Monitoring site specific foundation loads, costs and benefits" Ursula Smolka, Ramboll
11:15-11:30	Coffee break
11:30-13:00	Topic: Novel Turbines
	Chaired by Peter Jamieson, University of Strathclyde
	<i>"MRS"</i> - Henrik Kudsk, Vestas Wind Systems
	"Deepwind" - Dr Uwe Schmidt Paulsen, Risø DTU, Technical University of Denmark
	" <i>Review of the International Workshop on Multi Rotors"</i> – Peter Jamieson, University of Strathclyde
13:00-14:00	Lunch and posters
13:00-14:00 14:00-15:30	Lunch and posters Topic: Design of Offshore Foundations
	· · · ·
	Topic: Design of Offshore Foundations
	Topic: Design of Offshore Foundations         "SLIC Joint Industry Project" - Isaac Tavares, Centrica
	Topic: Design of Offshore Foundations         "SLIC Joint Industry Project" - Isaac Tavares, Centrica         "PISA Joint Industry Project" - Professor Byron Byrne, Oxford University         "Design Criteria for Offshore Foundations from an O&M perspective" –
14:00-15:30	Topic: Design of Offshore Foundations "SLIC Joint Industry Project" - Isaac Tavares, Centrica "PISA Joint Industry Project" - Professor Byron Byrne, Oxford University "Design Criteria for Offshore Foundations from an O&M perspective" – Lorena Tremps, Scottish Power
14:00-15:30 15:30-15:45	Topic: Design of Offshore Foundations         "SLIC Joint Industry Project" - Isaac Tavares, Centrica         "PISA Joint Industry Project" - Professor Byron Byrne, Oxford University         "Design Criteria for Offshore Foundations from an O&M perspective" – Lorena Tremps, Scottish Power         Coffee break
14:00-15:30 15:30-15:45	Topic: Design of Offshore Foundations         "SLIC Joint Industry Project" - Isaac Tavares, Centrica         "PISA Joint Industry Project" - Professor Byron Byrne, Oxford University         "Design Criteria for Offshore Foundations from an O&M perspective" – Lorena Tremps, Scottish Power         Coffee break         Topic: Aerodynamics
14:00-15:30 15:30-15:45	Topic: Design of Offshore Foundations         "SLIC Joint Industry Project" - Isaac Tavares, Centrica         "PISA Joint Industry Project" - Professor Byron Byrne, Oxford University         "Design Criteria for Offshore Foundations from an O&M perspective" – Lorena Tremps, Scottish Power         Coffee break         Topic: Aerodynamics         Dr Phil Hancock, University of Surrey