

## LEP Endorsement Register (Jan 2019) J Powell)

Name of person	Date	Notes	Endorsement
requesting endorsement	requested		
Adrian Dawson Director of Research and Innovation	Jan 2019	Mayflower Centre for Offshore Renewable Energy (MCORE). the project directly delivers to the marine opportunity in the Productivity Strategy which recognises the potential of the offshore renewables sector to create high value jobs for our area. We understand that the University will be building on its cutting-edge research and leadership in coastal and ocean engineering to continue to extend its research and knowledge exchange to have a direct influence and benefit to off shore renewable energy, engineering, including materials and structures,	Letter of endorsement sent
	requesting endorsementAdrian Dawson Director of	requesting endorsementrequestedAdrian Dawson Director ofJan 2019	requesting endorsementrequestedAdrian Dawson Director of Research and InnovationJan 2019Mayflower Centre for Offshore Renewable Energy (MCORE). the project directly delivers to the marine opportunity in the Productivity Strategy which recognises the potential of the offshore renewables sector to create high value jobs for our area. We understand that the University will be building on its cutting-edge research and leadership in coastal and ocean engineering to continue to extend its research and knowledge exchange to have a direct influence and benefit to