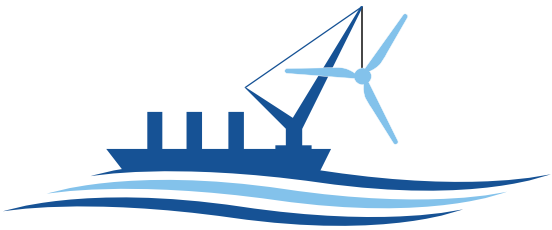

leanwind

Logistic Efficiencies And Naval architecture for Wind Installations with Novel Developments

Project acronym: **LEANWIND**
Grant agreement nº 614020
Collaborative project
Start date: 01st December 2013
Duration: 4 years

Roadmap for the integration of component innovations in large offshore wind farms/arrays
Work Package 6 - Deliverable number 6.4

Lead Beneficiary: UCC_HMRC
Due date: Month 42
Delivery date: Month 43
Dissemination level: Restricted

This project has received funding from the European Union's Seventh Programme for research, technological development and demonstration under grant agreement No. 614020.

Disclaimer

Document Information

Version	Date	Description			
			Prepared by	**Reviewed by**	**Approved by**
		Name/Organisation			
V1.0	02/06/2017		Cian Desmond/ UCC_HMRC	Jan Erik Hanssen/ 1-Tech	Jan Arthur Norbeck/ SINTEF
V1.1	16/06/2017		Cian Desmond/ UCC_HMRC	Jan Erik Hanssen/ 1-Tech	Jan Arthur Norbeck/ SINTEF

Author(s) information (alphabetical):	
Name	**Organisation**
Cian Desmond	UCC_HMRC
Aldert Otter	UCC_HMRC
Yegenah Atari	GDG
Maria del Mar Pintor Escobar	ACCIONA
Jochen Giebhardt	Fraunhofer

Acknowledgements/Contributions:	
Name	**Organisation**
Jan Erik Hanssen	1-Tech
Declan Jordan	UCC_HMRC

Definitions

Support by:

Executive Summary

This document is a confidential deliverable which has been produced by University College Cork, National University of Ireland, Cork (UCC_HMRC) with input from Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V. (Fraunhofer), Gavin and Doherty Geosolutions Ltd (GDG) and Acciona Infraestructuras S.A. (ACCIONA).

There are two elements to this deliverable:

- **Project Output Updates** – A list of LEANWIND outputs has been curated by UCC_HMRC and was previously reported on in D6.2: Intermediate Integration Assessment. In this deliverable, an update on the status of the LEANWIND outputs, six months before the end of the project, is provided.

- **Development Roadmap** – A roadmap for the integrated use of the LEANWIND projects outputs is presented to highlight how cost savings may be realised across the lifecycle of an offshore wind farm.