

H2OCEAN



Proposal full title

Development of a wind-wave power open-sea platform equipped for hydrogen generation with support for multiple users of energy

Proposal acronym

H2OCEAN

Type of funding scheme

Collaborative Project FP7-OCEAN-2011

Work programme topics addressed

OCEAN.2011-1 Multi-use offshore platforms

List of participants

Name of the coordinating person

Santiago Parés

MeteosimTruewind S.L.

Barcelona Science Park, Baldiri Reixac 10-12

08028 Barcelona, SPAIN

Tlf: +34 93 4487265, Fax: +34 93 4490010

email: spares@meteosim.com

Participant no./type of participant	Participant organisation name	Short name	Country
1. SME, coordinator	Meteosim TrueWind S.L.	MET	Spain
2. SME	BHR Group Limited	BHR	UK
3. SME	DEXAWave Aps	DEXA	Denmark
4. RTD	University of Valladolid	UVA	Spain
5. RTD	Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V.	Fraunhofer	Germany
6.SME	Chlamys SRL	CHL	Italy
7.SME	Viking Fish Farms Ltd, Ardtoe Marine Laboratory	VFF	UK
8.RTD	Institute of Shipping Economics and Logistics	ISL	Germany
9.RTD	Risø DTU National Laboratory for Sustainable Energy	DTU	Denmark
10.SME	Sociedad Española de Tratamiento de Agua	SETA	Spain
11.SME	Fusion Marine Limited	FML	UK
12.SME	Treelogic S.L.	TRE	Spain
13.LE	D'Appolonia S.p.A.	DAP	Italy
14. RTD	Universidad de Oviedo	UNIOVI	Spain
15. SME	IT Power Ltd	ITP	UK
16. RTD	Cranfield University	CRAN	UK
17. SME	Sustainable Technologies S.L.	ST	Spain