Next call

Call period
1 Nov 2018 – 15 Dec 2018

Assessment
17 Dec 2018– 15 Feb 2019

Communication
18 - 21 Feb 2019

Access
25 Feb 2019 - 13 Aug 2019

You will benefit through

The opportunity to conduct your own experimental research free of charge in the best testing and research facilities of Europe.

Access to the concentrated know-how and expertise in the field of offshore renewable energy.

The opportunity to work with the top experts and impact EU industry.

Consortium

UCC · Coláiste na hOllscoile Corcaigh, Éire · University College Cork, Ireland

EMEC ORKNEY · THE EUROPEAN MARINE ENERGY CENTRE LTD

Ifremer

University of Strathclyde Glasgow

tecnalia · Inspiring Business

DTU

WavEC Offshore Renewables

AALBORG UNIVERSITET

CATAPULT · Offshore Renewable Energy

IH cantabria · INSTITUTO DE HIDRÁULICA AMBIENTAL

TTC · Tidal Testing Centre

ECN · Centrale Nantes

eur@cean

SMARTBAY IRELAND

SINTEF

UNIVERSITY OF EXETER

CENER

Consiglio Nazionale delle Ricerche

FloWave

Leibniz Universität Hannover

MARIN

CTC · CENTRO TECNOLÓGICO DE COMPONENTES

UNIVERSITÀ DEGLI STUDI FIRENZE

WITH PLYMOUTH UNIVERSITY

PLOCAN

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ENERGIAREN EUSKAL ERAKUNDEA · ENTE VASCO DE LA ENERGÍA

Queen's University Belfast

NTNU

UNIVERSITY OF SURREY

SSPA

bimep

CSC · CSC-TIETEEN TIETOTEKNIIKAN KESKUS

MARIS

UPPSALA UNIVERSITET

océanide

UNIVERSITY of LIMERICK · OLLSCOIL LUIMNIGH

THE UNIVERSITY OF EDINBURGH

Ocean Energy Europe

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www.marinet2.eu

MaRINET2
Marine Renewables Infrastructure Network for Enhancing Energy Technologies

Free access to high level European testing and research infrastructures

for fostering the next generation of offshore renewable energy

www.marinet2.eu

MaRINET2

a community of leading European scientific and research infrastructures for fostering the next generation of offshore renewable energy

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MaRINET2 offers to the scientific and industrial community

free access to high level European testing and research infrastructures

to support the research, the development and the commercialisation of offshore renewable energy products, components, equipment and

MaRINET2 will also ensure the deployment of offshore renewable energy working on the necessary **standardisation of testing activities.**
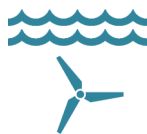
The infrastructures

57 research facilities in

13 European countries

19 Offshore Wind
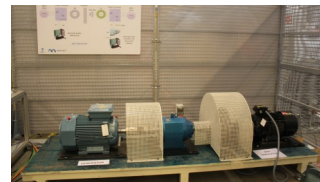

16 Tidal

25 Waves

11 Cross-cutting

7 Electric Subsystem & Grid Integration

Eligible applicants

Researchers can apply individually or with colleagues as a User Group and must fulfil the following requirements:

- Be employed by organisations located in the European Union or Associated European states (limited access can also be provided to applicants from non-European countries).

- The User Group leader and the majority of the members must work in a country other than the one where the requested infrastructure is located ("transnational").

- Be able to publicly report about the conducted project.

Successful applicants will gain free access to the experimental facilities offered by MaRINET2, and the associated technical, administrative and logistical support by the MaRINET2 experts.

Travel and accommodation expenses during the access will be reimbursed to the users according to the MaRINET2 Transnational Access conditions.