

## Press release 6 (07/09/2021)

### WESE hybrid workshop at #EWTEC 2021 – 8 September

The WESE - Wave Energy in Southern Europe project is attending the 14th European Wave and Tidal Energy Conference (EWTEC 2021) to present its results in a dedicated workshop that will take place tomorrow, on the **08<sup>th</sup> of September 2021, from 16:30 to 18:30 BST.**

WESE will present its outcomes addressing environmental concerns of emerging Wave Energy technologies in Spain and Portugal during the last three years.

Join us in person or online. **There is no need to register:**

👉 WORKSHOP. Room: Rolle 018; or online:

<https://plymouth.zoom.us/j/96423694124?pwd=c2VxeUlzc2czK2FBek4wQnlGNdudz09>

The project, co-funded by the European Union through the European Climate, Infrastructure and Environment Executive Agency (CINEA), aims to tackle non-technological barriers that could hinder the development of future development of Wave Energy (WE) in the EU, and in Spain and Portugal in particular, through specific objectives such as: Development of environmental monitoring around WE converters operating at sea; Improving existing modelling tools; Development of efficient guidance for planning and consenting procedures for WE projects in Spain and Portugal; Development and implementation of innovative maritime spatial planning Decision Support Tools for site selection of WE projects for Portugal and Spain; and Development of a Data Sharing Platform that will serve data providers, developers, and regulators.





*WESE at EWTEC 2021*

For more information about the project check the WESE web site (<http://www.wese-project.eu/>) and social media ([Twitter](#), [Linkedin](#)).

