

Press release

Brussels, 24th February 2021

Hydrogen Europe, Hydrogen Europe Research and Waterborne Technology Platform sign Joint Declaration

To strengthen the cooperation and collaboration of proposed partnerships for Horizon Europe

The emerging partnership portfolio proposed by the European Commission for the Horizon Europe Research and Innovation Framework includes **Zero Emission Waterborne Transport**, a new partnership focused on waterborne transport, as well as **Clean Hydrogen for Europe**, the successor of the existing partnership on hydrogen (Fuel Cells and Hydrogen Joint Undertaking).

Both new partnerships have a **common interest** towards the major challenge of **eliminating GHG emissions and air pollution**, with a focus respectively on the waterborne transport value chain (including the full range of maritime shipping and inland waterway transport) for the former, and hydrogen production, distribution and end-uses at cross-sectorial level for the latter.

With this joint declaration, both **the hydrogen sector and the waterborne transport sector confirm their willingness to ensure that both partnerships can be developed in an efficient and complementary manner and create synergies through targeted collaboration efforts.**

While each partnership should develop its own activities, involved associations agree that there is an important potential for collaboration in particular in the following fields:

- Sustainable alternative fuels: Hydrogen and hydrogen made fuels (in particular ammonia)
- Power conversion: Fuel cells / turbines / internal combustion engines
- Emission reduction (non-GHG): Fuel cells
- Input to pertinent regulatory and standardisation processes

For more information on the cooperation, [please check the joint declaration here](#).

Hydrogen Europe is the European association representing the interest of the hydrogen and fuel cell industry and its stakeholders. We promote hydrogen as the enabler of a zero-emission society. With more than 200 companies and 25 national associations as members, our association encompasses the entire value chain of the European hydrogen and fuel cell ecosystem collaborating in the Fuel Cell Hydrogen Joint Undertaking and its successor the Clean Hydrogen for Europe. For more information, please visit www.hydrogeneurope.eu or contact Michela Bortolotti, Comms & Events Manager, m.bortolotti@hydrogeneurope.eu.

Hydrogen Europe Research is the research grouping of the Fuel Cells and Hydrogen Joint Undertaking and its successor the Clean Hydrogen for Europe. Gathering 91 research institutions (universities and research centres), we support and promote research interests in the field of fuel cells and hydrogen and create a framework for cooperation of science and industry in Europe. For more information, please visit www.hydrogeneurope.eu or contact Julia Cora at secretariat@hydrogeneuroperesearch.eu.

WATERBORNE TP has been set up as an industry-oriented Technology Platform to establish a continuous dialogue between all waterborne stakeholders, such as classification societies, shipbuilders, shipowners, maritime equipment manufacturers, infrastructure and service providers, universities or research institutes, and with the EU Institutions, including Member States (www.waterborne.eu). The members of waterborne TP comprise members as well as associated members from both maritime and inland navigation countries, representing about 17 Member States. In addition, the Associations member of the Waterborne Technology Platform represent the broader waterborne sector throughout the entire EU. For more information, please visit www.waterborne.eu, or contact Jaap Gebraad, Executive-director Waterborne TP, jaap.gebraad@waterborne.eu, tel.: +32 493 835 626.