



**Thessaloniki**  
17-21 May



# Join the H<sub>2</sub> Ride

A **Hydrogen-Powered** Bus  
driving towards sustainability

## Partners



**May 21<sup>st</sup>**

**Hydrogen Mobility Info Day at AUTH- Aristotle University of Thessaloniki (AMPHITHEATER I)**

<b>11:30-12:00</b>	<b>Registration</b>	
<b>12:00-12:50</b>	<b>First Part</b>	
	<ul style="list-style-type: none"> <li>• <b>Greetings</b></li> <li>• <b>Introduction to Jive</b></li> </ul> <p><b>Overview of Jive and exploration of key characteristics</b></p>	<ul style="list-style-type: none"> <li>• <b>Greeting by the Minister of Macedonia - Thrace, Deputy Minister of the Interior, sector of Macedonia and Thrace Efstathios (Stathis) K. Konstantinidis</b></li> <li>• <b>Ministry of Infrastructure and Transportation, representative</b></li> <li>• <b>Hellenic Hydrogen, Dimitrios Triantafyllopoulos Managing Director</b></li> <li>• <b>Transport Authority of Thessaloniki S.A , OSETH, OASTH</b></li> <li>• <b>JIVE, Nikolaos Ntavos</b></li> <li>• <b>AUTH, Prof. Kyros Yakinthos, Vice Rector for Research and Innovation, Aristotle University of Thessaloniki</b></li> <li>• <b>AUTH, Prof. Grigorios Papagiannis, Dean of the Faculty of Engineering, Aristotle University of Thessaloniki</b></li> </ul>
<b>12:50-13:10</b>	<b>Break</b>	
<b>13:10-14:00</b>	<b>Second Part</b>	
	<ul style="list-style-type: none"> <li>• <b>Hydrogen Mobility</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>CluBE</b></li> <li>• <b>TRIERES, Konstantinos</b></li> </ul>

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Co-funded by  
the European Union

		<p><b>Chatzifotis</b></p> <ul style="list-style-type: none"> <li>• <b>AUTH, Dr Ntziachristos Leonidas</b></li> <li>• <b>AUTH, Dr Marnellos Georgios</b></li> <li>• <b>CERTH, Dr Kyriakos Panopoulos</b></li> </ul>
<b>14:00-14:30</b>	<b>Closing Discussion</b>	
<b>15:00 - open</b>	<b>Trial on routes</b>	

The forum is organised by Latvian Hydrogen Association and Hydrogen Europe within the framework of JIVE / JIVE 2 projects. The JIVE and JIVE2 projects have received funding from the Clean Hydrogen Joint Undertaking under Grant Agreements No 735582 and 779563. This Joint Undertaking receives support from the European Union's Horizon 2020 research and innovation programme, Hydrogen Europe, and Hydrogen Europe Research.

About the JIVE and JIVE 2 projects: The JIVE and JIVE2 projects, which started in January 2017 and January 2018, will deploy 310 zero-emission fuel cell buses and associated infrastructure (under the MEHRLIN project) in 17 European cities and regions by the early 2020s - the largest deployment in Europe to date. The buses will be deployed in cities and regions in France, Germany, Italy, the Netherlands, Spain, and the United Kingdom.

TRIERES project is an EU co-funded project (Horizon Europe and Clean Hydrogen Partnership GA No 101112056) that will develop a small-scale Hydrogen Valley in Greece, bringing together regional business, knowledge and interests with a dynamic upward perspective over a large part of the Balkans, South-Eastern Europe and the wider area of Eastern Mediterranean. The Valley will be built around the nucleus of Motor Oil (Hellas) Corinth Refinery complex and the EPHYRA project (Horizon Europe and Clean Hydrogen Partnership GA No 101112220) hydrogen production facility.

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