

 <p>FUNDACIÓN PARA EL DESARROLLO DE LAS NUEVAS TECNOLOGÍAS DEL HIDRÓGENO EN ARAGÓN</p>	<h2>HYDROGEN: Potential Energy Vector in Polygeneration Systems</h2>
<p>Date and timing:</p>	<p>16:00 – 18:00 CEST, Monday 4 October 2021</p>
<p>Organizer:</p>	<p>Foundation for the Development of New Hydrogen Technologies in Aragon</p>
<p>Registration:</p>	<p>Open to all conference attendees.</p>

Program	
<p>16:00-16:30</p>	<p><b>H<sub>2</sub> Horizontal</b></p> <ul style="list-style-type: none"> <li>- Introduction. <i>Mercedes Sanz Millán Head of the Consultancy and Training Department at Foundation for the Development of New Hydrogen Technologies in Aragon</i></li> <li>- Status of the hydrogen policy/regulatory vision in Europe. <i>Alexandru Floristean, Hydrogen Europe</i></li> <li>- Circular economy in hydrogen technologies. <i>Javier Dufour, IMDEA</i></li> <li>- Questions from audience</li> </ul>
<p>16:30-17:10</p>	<p><b>H<sub>2</sub> Production + Storage + Transportation + Distribution</b></p> <ul style="list-style-type: none"> <li>- Photoelectrocatalysis: from sunlight to hydrogen. <i>Alfonso García de las Heras Repsol</i></li> <li>- Off-grid green hydrogen production and its use in mobility. Projects ELY4OFF &amp; H2PIYR. <i>Pedro Casero, Head of Innovation Department in Aragon Hydrogen Foundation.</i></li> <li>- Underground Hydrogen Storage (UHS), projects hyunder &amp; hystories, <i>Jesus Simon, Head of the Strategy Department at Aragon Hydrogen Foundation</i></li> <li>- Hydrogen in gas grids, <i>Vanesa Gil, ARAID researcher at Foundation for the Development of New Hydrogen Technologies in Aragon</i></li> <li>- Questions from audience</li> </ul>
<p>17:10-18:00</p>	<p><b>H<sub>2</sub> Application and H<sub>2</sub> Valleys</b></p> <ul style="list-style-type: none"> <li>- Applications in off-grid systems: GReenHYSLAND. <i>María Jaén Caparrós ENAGAS</i></li> <li>- Specific uses of H<sub>2</sub> for decarbonizing off-grid applications. Projects SUSTAINHUTS &amp; EVERYWH2ERE. <i>Pedro Casero, Head of Innovation Department in Aragon Hydrogen Foundation</i></li> <li>- BIG HIT project: Building Innovative Green Hydrogen systems in an Isolated Territory: a pilot for Europe, <i>Jesus Simon, Head of the Strategy Department at Aragon Hydrogen Foundation</i></li> <li>- Questions from audience</li> </ul>