

## CSP PROJECTS JOINT WEBINAR

CONCENTRATED SOLAR POWER PROJECTS

<b>10:00 H</b>	<p><b>OPENING &amp; WELCOME</b>  <b>Angela Magno.</b> I+D Project manager and Director of Communication and Marketing at BIOAZUL.</p>
<b>10:05 H</b>	<p><b>PROJECTS PRESENTATION</b></p> <p><b>MUSTEC Market uptake of Solar Thermal Electricity through Cooperation</b>  <b>Yolanda Lechón.</b> Head of the Energy System Analysis Unit of CIEMAT. Coordinator of MUSTEC</p> <p><b>NEXTOWER Advanced material solutions for next generation high efficiency concentrated solar power tower systems.</b>  <b>Antonio Rinaldi.</b> Senior researcher at the ENEA Sustainability Department of Productive and Territorial Systems explained. Coordinator of NEXTOWER.</p> <p><b>SFERA-III Solar Facilities for the European Research Area</b>  <b>Ricardo Sanchez.</b> EU Project Manager. Coordinator SFERA-III.</p> <p><b>SOCRATCES Solar Calcium-looping integration for Thermo-Chemical Energy Storage</b>  <b>Ricardo Chacartegui.</b> Professor of the Energy Engineering Department of the University of Seville. Coordinator SOCRATCES</p> <p><b>CSP ERANET Public-public partnership in the Concentrated Solar Power technology</b>  <b>Julio Marchamalo.</b> ERANET Cofund international project manager at the Spanish Foundation for Science and Technology, third party of the Spanish State Research Agency (AEI-FECYT).</p>
<b>11:00 H</b>	<b>COFFEE BREAK</b>
<b>11:15 H</b>	<p><b>OPEN SESSION</b>  Round table to discuss the potential of Concentrated Solar Power Plants and its future within the Horizon Europe framework</p> <p>Moderator: <b>Luis M. Romeo.</b> Professor of the Mechanical Engineering Department at the University of Zaragoza</p> <ul style="list-style-type: none"> <li>• <b>Yolanda Lechón.</b> Head of the Energy System Analysis Unit of CIEMAT. Coordinator of MUSTEC</li> <li>• <b>Antonio Rinaldi.</b> Senior researcher at the ENEA Sustainability Department of Productive and Territorial Systems explained. Coordinator of NEXTOWER.</li> <li>• <b>Eduardo Zarza</b> (Head of the Line-Focus Solar Thermal Technologies Unit at the Plataforma Solar the Almería)</li> <li>• <b>Ricardo Chacartegui.</b> Professor of the Energy Engineering Department of the University of Seville. Coordinator SOCRATCES</li> </ul>
<b>11:45 H</b>	<b>CLOUSURE</b> <span style="float: right;"><a href="#">Click to register</a></span>

Organized by:



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