

## Digital Round Table: Hydrogen in Bavaria and Israel

April 27, 2021

12:00-14:00 (CET) / 13:00-15:00 (IST)

CET	IST	
12:00	13:00	<p><b>Opening and Welcome Words</b></p> <ul style="list-style-type: none"> <li>Melanie Huml, Bavarian State Minister of European European Affairs and International Relations</li> <li>Sandra Simovich, Consul General of the State of Israel in Southern Germany</li> </ul>
12:15	13:15	<p><b>Introduction: Hydrogen pathways in Bavaria and Israel</b></p> <ul style="list-style-type: none"> <li>Gideon Fridman, Chief Scientist of the Ministry of Energy, Israel: <i>Hydrogen Scene in Israel and Israel's Energy Strategy</i></li> <li>Christian Egetemeyr, Deputy head of energy research and technology, Bavarian Ministry of Economic Affairs, Regional Development and Energy: <i>Bavaria's Hydrogen Strategy</i></li> </ul>
12:45	13:45	<p><b>Digital Round Table: Hydrogen in Bavaria and Israel</b></p> <ul style="list-style-type: none"> <li>Stefan Dürr, Head of Technology &amp; Innovation, Fabian Pfaffenberger, Head of Public Relations, Center Hydrogen.Bavaria (H2.B)</li> <li>Prof. Lior Elbaz, Bar Ilan University, Head of the Israel Fuel Cell Consortium</li> <li>Prof. Karl Mayrhofer, Director and Head of Research Department Helmholtz Institute Erlangen-Nürnberg</li> <li>Prof. Gideon Grader, Technion and Co-Founder &amp; Board member at H2Pro</li> <li>Dr. Christoph Kowitz, Senior Vice President Research &amp; Development at WACKER Chemie AG</li> <li>Dr. Ervin Tal-Gutelmacher, CEO of HydroLite</li> <li>Peter Stadthaler, CEO of PS-HyTech</li> <li>Asa Ziv, CEO of NrgStorEdge</li> </ul>
13:45	14:45	<b>Q&amp;A</b>

Moderation: Dr. Hagit Schwimmer, Israel-Europe R&D Directorate (ISERD) & Dr. des. Anna Abelmann, Bavarian Research Alliance (BayFOR)