

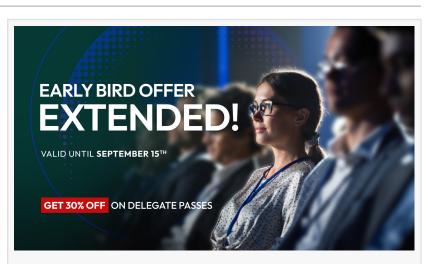
Green Hydrogen Summit Oman 2025 Advances Preparations with Extended Deadlines, Committee Meetings, and Global Exhibitors

MUSCAT, MUSCAT, OMAN, August 6, 2025 /EINPresswire.com/ -- Under the patronage of the Ministry of Energy and Minerals and in strategic partnership with Hydrom, the Green Hydrogen Summit Oman (GHSO) 2025 is firmly on course. The summit is confirmed for 30 November – 4 December 2025, to be held at the Oman Convention & Exhibition Centre.

The Technical Committee and Executive Committee recently met to finalize the summit agenda, reviewing abstract submissions and planning a compelling program mix that includes conferences, masterclasses, executive roundtables, exhibitions, and field visits.

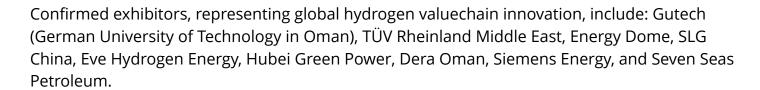
In response to robust interest, GHSO has extended the abstract submission deadline to 15 August 2025 and prolonged early bird registration until 15 September 2025, providing additional time for researchers, innovators, and participants to register and secure discounted rates.

The GHSO 2025 program comprises:





- The Energy Executive Circle, with high-level discussions about the energy transition among global decisionmakers
- The Oman–EU Partnership for Action side event, as part of the EU-GCC Cooperation on Green Transition Project
- A Strategic Conference on market trends, policy frameworks, and hydrogen investment strategies
- A Technical Conference featuring research and innovation in hydrogen production, storage, and utilization
- Masterclasses led by industry experts offering deep dive learning sessions
- · Youth event highlighting their involvement in the green hydrogen advancement
- An Exhibition showcasing leading technologies and solutions in green hydrogen
- Field Trips offering visits to Oman's flagship hydrogen and renewable energy facilities and cultural heritage sites.



GHSO has established itself as the largest green hydrogen event in the MENA region, bringing together energy leaders, policymakers, investors, researchers, and solution providers to drive sustainable energy transformation and support Oman's vision for a hydrogen-powered economy

For abstract submissions, registration, exhibition opportunities, and updates, visit https://greenhydrogensummitoman.com/.

Fatima Al Gorashi
Birba Energy Services
68 9140 0750
email us here
Visit us on social media:
LinkedIn
Instagram
YouTube
X



Other

This press release can be viewed online at: https://www.einpresswire.com/article/837210979

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2025 Newsmatics Inc. All Right Reserved.