GIHF and GH2 India Announce Intent to Collaborate on Advancing the Scientific and Educational Ecosystem for Hydrogen and Fuel Cells

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DELHI, INDIA – November 17, 2026 – The **Global Institute for Hydrogen and Fuel Cells (GIHF)** and **GH2 India** announced today the signing of a Letter of Intent focused on strengthening the scientific and educational ecosystem for hydrogen and fuel cell technologies through international collaboration. The announcement was made during the flagship **India Green Hydrogen Assembly in Delhi**, bringing together top global energy policymakers, industry executives, and research institutions.

GIHF, an independent, globally-connected nonprofit is connecting leading universities and research centers worldwide through its H2U Network and advancing technological innovation, education, and workforce development, helping to bridge the gap between research and large-scale deployment.

GH2 India is a leading national platform, working with industry leaders, technology providers, and policymakers, to enable a robust industry within India, with emphasis on standards, infrastructure, and strategic partnerships.

Topics of mutual interest include workforce development, education, workshops, and training programs, as well as innovation forums to help identify scientific advances, share nonproprietary data, and achieve advances in the field.

“With our mission to promote global scientific collaboration, innovation, and education, partnering with technical experts through GH2 India offers a valuable opportunity,” said **Dr. Sunita Satyapal, Founder and President of GIHF**. “We look forward to exploring areas of mutual interest.”

Nishaanth Balashanmugam, CEO and Director, GH2 India remarked “Through this collaboration, GH2 India and GIHF aim to create practical opportunities for knowledge exchange, university partnerships and capacity building, helping turn shared expertise into deployable solutions.”

The planned collaboration reflects the continued expansion of GIHF’s international network of leading universities and nonprofit organizations, complementing other government and industry-led partnerships.

About GIHF

The Global Institute for Hydrogen and Fuel Cells (GIHF) – pronounced “jiff” - is an independent, science-driven globally connected nonprofit that strengthens international collaboration and transparent scientific exchange. GIHF connects leading universities, research centers, and technical experts to advance technological innovation, workforce development, and public understanding of hydrogen and fuel cell technologies. For more information, visit www.gihf.net.

About GH2 India

The Green Hydrogen Association GH2 India (GH2 India) is a multi-stakeholder platform dedicated to accelerating the development and deployment of green hydrogen solutions in India. By working closely with national and state governments, industry leaders, think tanks, developmental finance institutions, academia, and civil society, GH2 India fosters collaboration, innovation, and policy initiatives that support India’s clean energy transition. For more information, visit https://www.gh2.org.in.