Announcing early speaker confirmations for Green Hydrogen APAC: November 10-11 (Virtual Conference)

The two-day online event will feature eight live sessions focused on projects, business models, policies, regulations, and investment framework in addressing production, storage, transport and export of green hydrogen in the APAC region.

Singapore, Singapore, Oct 2, 2021 (Issuewire.com) - **Global Transmission Report** is delighted to announce **Green Hydrogen APAC**, a virtual conference scheduled on **November 10-11, 2021**. This is the fourth chapter of Global Transmission's regional series on Green Hydrogen. Our previous editions, **Europe**, the **US**, and the **Middle East**, were well received by the industry and global audiences with over 300 organisations participated in the event.

<u>Green Hydrogen APAC</u> will highlight distinctive competitive advantages, local capabilities, export infrastructure, and policy initiatives in developing the green hydrogen sector in the region.

The two-day online event will feature **eight live sessions** focused on projects, business models, policies, regulations, and investment frameworks in addressing the production, storage, transport, and export of green hydrogen in the APAC region.

The event will bring together policymakers, regulators, utilities, renewable energy developers, oil and gas infrastructure companies, technology providers, industry experts, and investors to present their perspectives and offer possible solutions in shaping the future of green hydrogen.

Our early speakers include (in alphabetical order):

- Richard Day, Director Strategy, Policy and Communications Growth State and Low Carbon Transition Division, **Department for Energy and Mining, Government of South Australia**
- Craig de Laine, Executive General Manager, Customer, and Strategy, Australian Gas Infrastructure Group
- Gabrielle Henry, Director, Industry Engagement and Development, Energy, **Department of Environment, Land, Water, and Planning, State Government of Victoria, Australia**
- Dato' Ir Dr. A. Bakar Jaafar, Chairman, **Malaysian Green Technology & Climate Change** (MGTC)
- Meg Lin, CEO, Taiwan Hydrogen and Fuel Cell Partnership
- Eiji Ohira, Director General, Fuel Cell and Hydrogen Technology Office New Energy and Industrial Technology Development Organization (NEDO)
- DMR Panda, General Manager, National Thermal Power Corporation (NTPC)
- Dr. Jose Reyes, Co-Founder, NuScale Power
- Phil Richardson, General Manager, New Energy Projects, Stanwell Corporation Ltd
- Jeremy Stone, Non-Executive Director, J-Power Latrobe Valley

The event is sponsored by <u>NuScale</u> and supported by <u>Clean Energy Business Council</u>, <u>REGIobal</u>, **Renewable Watch**, and **Southeast Asia Infrastructure**.

To explore Green Hydrogen APAC, click here

PR Contact:

Kanika Sahijwani Global Transmission Report

E: kanika.sahijwani@globaltransmission.info

For sponsorship:

Riddhi Misra Global Transmission Report M: +1 (347) 696 1048

E: riddhi.misra@globaltransmission.info

Media Contact

Global Transmission Report

riddhi.misra@globaltransmission.info

Source: Global Transmission Report

See on IssueWire