

November 27, 2019

**Opening ceremony for Hydrogenation Plant held in Brunei Darussalam****- Start of The Worlds' first Global hydrogen supply chain-**

Chiyoda Corporation ("Chiyoda," TSE: ISIN: JP3528600004) established the "Advanced Hydrogen Energy Chain Association for Technology Development (AHEAD)" together with Mitsubishi Corporation, Mitsui & Co. Ltd., and Nippon Yusen Kabushiki Kaisha.

AHEAD are proceeding with the worlds' first global hydrogen supply chain, this is "The Hydrogen Supply Chain utilizing the Organic Chemical Hydride Method".

The construction of the hydrogenation plant has been completed in Brunei Darussalam, and the opening ceremony was held today on November 27, 2019. The project is being promoted with support from the New Energy and Industrial Technology Development Organization (NEDO)

The Minister of Energy, Brunei Darussalam was invited as the presiding officer of Brunei Darussalam, and approximately 150 people attended the ceremony, including government officials and local stakeholders, Ambassador of the Japanese Embassy in Brunei Darussalam, Director from the Ministry of Economy, Trade and Industry (METI), Executive Director from NEDO and directors from AHEAD member companies.

With the conclusion of this auspicious ceremony, the worlds' first global hydrogen supply Chain was launched. Hydrogen produced in Brunei is now being transported to Kawasaki city in Japan using Chiyoda Corporation's SPERA Technology.

The opening of the dehydrogenation plan in Kawasaki will fully demonstrate a global hydrogen supply chain.

Hydrogen Plant in Brunei



Event of the Opening Ceremony



For more information, please contact:

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