

A Japan-Norway seminar

October 20, 2022, 08:15-10:00 CET | 15:15-17:00 JST



(NOR | JPN) 08:15 | 15:15

Program



Svein Grandum – Director, Innovation Norway, Tokyo / Counsellor, Trade and Technology Office, Norwegian Embassy Welcome



Eiji Ohira - Director General, Fuel Cell & Hydrogen Office NEDO (The New Energy & Industrial Technology Development Org.) Japan's vision and actions toward hydrogen-based economy



Innovation



Steffen Møller-Holst - Chairman Norwegian Hydrogen Forum The Norwegian H_2 -landscape at a glance





Shigeru Muraki - President Clean Fuel Ammonia Association (CFAA) Social implementation of the fuel ammonia value chain





Eystein Leren - Director Industry & Market leads Yara Clean Ammonia, Yara International ASA On the NOR-JPN opportunities for green ammonia





Andrea Gruber - Senior Research Scientist SINTEF Energy Research On the SINTEF-AIST-Univ. of Tokyo-collaboration on Ammonia-Hydrogen Combustion in Micro Gas Turbines (ADONIS)





Michio Tanaka – Supervisor Carbon Neutral Management Sec., Metal and Resources Div. **ITOCHU** Corporation JPN-NOR How to move forward with H_2



Q and A - All presenters



Panel discussion

Accelerating cost-efficient green transition through international partnership



Shigeru Muraki, President, CFAA Stian Sollied, Country Manager Japan, DNV Eystein Leren, Director, Yara International ASA Michio Tanaka, Supervisor, ITOCHU Corporation

Closing remarks - Innovation Norway / NHF Join us for the FC EXPO at Tokyo Big Site, March 15-17, 2023





