

Annexe: Remarks from Founding Members of the Hydrogen and Low-Carbon Consortium (HyLoCC)

DBS Bank Limited

Mr Lim Wee Seng, Group Head of Energy, Renewables & Infrastructure, Project Finance, Strategic Advisory and Sustainability, DBS:

“Scaling the adoption of low-carbon technologies requires dedicated support across the entire ecosystem including industry, policymakers, financiers and academia. DBS is honoured to be the first bank and founding member of the Hydrogen and Low Carbon Consortium. We look forward to contributing our expertise in innovative financial structuring and sustainability advisory to bridge the gap between innovation and commercial deployment to enable Asia’s energy transition.”

Keppel Ltd

Mr Chua Yong Hwee, Managing Director, Energy Nexus, Keppel:

“Hydrogen and other low-carbon innovations can play a key role in decarbonising hard-to-abate sectors while also diversifying energy sources and strengthening system resilience. Keppel is pleased to be a Founding Member of the Hydrogen and Low-Carbon Consortium, and as an asset manager and operator of critical infrastructure across energy and digital connectivity, we look forward to contributing to the NUS Centre for Hydrogen and Carbon Innovations’ technology translation efforts.”

Surbana Jurong Private Limited

Mr Tan Wooi Leong, Senior Executive Director (Global Energy), SJ Group:

“We are pleased to join the Hydrogen and Low Carbon Consortium as a Founding Member, helping to bridge the gap between research and real-world application. By combining SJ's engineering & delivery expertise with cutting edge research, we aim to accelerate the commercialisation of low carbon technologies and support Singapore’s decarbonisation and future energy ambitions.”

YTL PowerSeraya Pte. Limited

Mr John Ng, Chief Executive Officer of YTL PowerSeraya:

“YTL PowerSeraya remains deeply committed to accelerating Singapore’s decarbonisation journey while safeguarding the nation’s energy security and resilience. Beyond our 600MW Hydrogen-Ready Combined Cycle Gas Turbine, which is targeted to be fully operational by the end of 2027, our role as a Founding Member of the Hydrogen and Low Carbon Consortium reflects our belief that meaningful progress requires close collaboration across the ecosystem. Together with like-minded industry partners, we look forward to sharing our experience and technical expertise, and translating collective knowledge into impactful initiatives that can help advance lower-carbon solutions for Singapore’s energy future.”