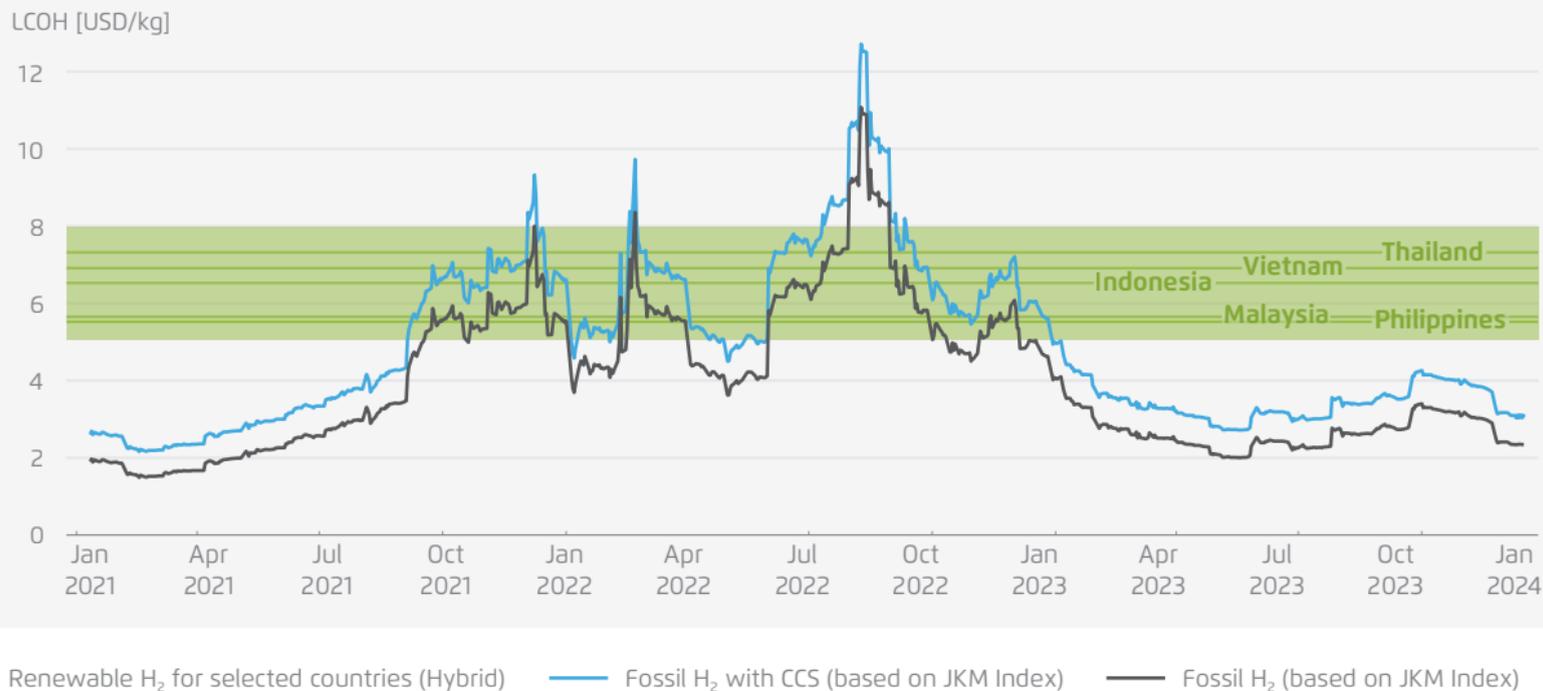


Costs of renewable H₂ and fossil based H₂ with CCS for selected countries in Southeast Asia

→ Fig. 9



Agora Industry (2024) based on Agora H₂ PyPSA model. Note: Agora H₂ PyPSA model, Full load hours of renewables are collected for optimal locations in respective countries. Natural gas prices: JKM LNG Index, fossil H₂ with CCS is based on steam methane reforming with a 95% of capture rate. Renewable H₂ is based on the optimised hybrid capacities of wind & solar PV, including electricity and hydrogen storage costs but excluding transport costs.