

TECHTALKS

AGENDA

Day 1 - Tuesday 10th March 2026

Time	Session	Presenter
14:10-14:30	Making a Hydrogen Project Bankable	ARUP
14:40-15:00	Redefining Hydrogen Economics: The Role of Advanced and Modular Electrolysers	Seacht Holdings
15:10-15:30	Decentralised Hydrogen Generation from Methanol for Scalable Applications	Methanol Reformer
15:40-16:00	Hydrogen Pipelines: Conditions that allow Safe and Practical Operation	Penspen
16:10-16:30	Hydrogen Storage: Rough Facility	Centrica Energy Storage (CES+)

Day 2 - Wednesday 11th March 2026

Time	Session	Presenter
11:05-11:25	Hydrogen to Power: Technical Considerations and Challenges	ARUP
12:35-12:55	UK Hydrogen Funding Landscape	Innovate UK Business Connect
13:05-13:25	Hydrogen Centralised Strategic Network Planning Methodology	National Energy System Operator (NESO)
13:35-13:55	Scotland's Hydrogen Testing and Electrolyser Validation Facilities	Energy Transition Zone (ETZ)
15:05-15:25	Zero-Emission Hydrogen Steam Heat & Power	Steamology
15:35-15:55	What Makes a Good Electrode? Optimising Electrolyser Performance with Materials Innovation	M-Spin
16:05-16:25	Hydrogen Purity & Impurity Measurement: Compliance and Instrumentation	SGS Gas