

UK Ammonia Summit: agenda

13:00 – 13:20 Registration, refreshments and networking

13:20 – 13:30 First keynote: Dr Mike Rendall, UK Ammonia Alliance Chair

13:30 – 14:00 Panel 1: Growing the market for low-carbon ammonia

Who will be the early adopters of low carbon ammonia? What role will buyer requirements, risk allocation, and certification and standards play, and how can policy and fiscal levers, such as CBAM and revenue support mechanisms, help to drive uptake of low-carbon ammonia?

14:00 – 14:30 Panel 2: Supply of low-carbon ammonia

Beyond decarbonising existing applications for ammonia, low-carbon ammonia is expected to play an important role in the transport, industrial and power sectors. How will the UK meet this growing demand, and what role will domestic production play alongside imports? What are the policy signals required to unlock investment?

14:30 – 14:45 Second keynote: UK Government minister (TBC)

14:45 – 15:15 Refreshment and networking break

15:15 – 15:45 Panel 3: Infrastructure and delivery readiness

Global trade of low-carbon ammonia is forecast to increase significantly in the next 10-15 years. How is the UK preparing for this increase, and what investment will be needed in storage and transport infrastructure, port readiness, regulatory and safety frameworks for the UK to fully realise the scale of the coming opportunity?

15:45 – 16:15 International advocacy: Ammonia Energy Association and Ammonia Europe

16:15 – 16:45 Panel 4: Ammonia as an accelerator of the hydrogen economy

Low-carbon ammonia can play a role in the hydrogen economy as a hydrogen carrier and energy store. Panellists will explore the potential for ammonia to support development of the UK hydrogen sector, and how best to integrate ammonia into appropriate hydrogen policy frameworks.

16:45 – 16:55 Reflections and closing remarks from UKAA Chair

17:00 Networking drinks