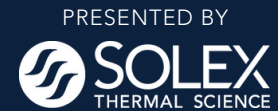


2025 FERTILIZER SUSTAINABILITY SYMPOSIUM



July 28

5 - 8 P.M.

Pre-Event Social Refreshments and light appetizers to be served

July 29

8:45 AM - 9 A.M.

Breakfast/Registration/Introductory Remarks



9 AM - 9:45 AM

Keynote: What the Fertilizer Industry Has to Gain From Sustainability

The urgent need for the fertilizer industry to embrace sustainability, not only for the good of the planet but also to ensure the long-term resilience of the sector.

Executive Director UN Global Compact Network UK



10 AM - 10:45 AM

Turning Waste Into Opportunity

What the fertilizer industry can learn from breakthroughs in waste heat recovery across sectors

Hussam Jouhara, FREng, Full Professor, Chair of Thermal Engineering, Brunel University; Fellow of Royal Academy of Engineering

10:45 A.M. - 11:15 A.M.

Networking Coffee Break



11:15 AM - 12 P.M.

Driving Innovation in Green Ammonia & Hydrogen

Exploring financial and strategic drivers to the adoption of green ammonia and hydrogen, solutions to bridge the cost gap and why fertilizer operators must invest now or fall behind.

Willem Frens, Principal Project Developer, BA2C Europe / Latin America

2025 FERTILIZER SUSTAINABILITY SYMPOSIUM



12 P.M. - 1 P.M.

Lunch Break



1:15 PM - 2 PM

Scaling Nutrient Recovery Solutions for the Circular Economy at Scale

How EasyMining is turning secondary sources into a strategic supply that reduces import dependencies.

Christian Kabbe, Managing Director, EasyMining



2:15 PM - 3 PM

From Challenge to Change

Transformative technologies that are accelerating the decarbonisation of nitrogen fertilizer production

Mark Brouwer, UreaKnowHow.com

3:15 P.M. - 3:45 P.M.

Networking Coffee Break



3:45 PM - 4:30 PM

Energy Upcycling: Powering Fertilizer's Future

The role that heat pumps can play in electrification of the fertilizer industry

Gerald Marinitsch, CEO, Solex Thermal Science

4:30 PM - 4:45 PM

Closing remarks

5 PM - 9 PM

Dinner