



Nitrogen+ Syngas Awards 2027

Recognising *excellence*.
Celebrating *impact*.



CELEBRATE
LEADERSHIP



HONOUR
INNOVATION



INSPIRE
PROGRESS



SHAPE A
SUSTAINABLE
FUTURE



PLANT OF THE YEAR



PROJECT OF THE YEAR



Submit an entry or to find out more:
www.nitrogensyngasawards.com

Announcing the first CRU Nitrogen+Syngas Awards

Honouring the highest standards of achievement across the industry

NEW for CRU Nitrogen+Syngas 2027, CRU is delighted to be launching a new industry awards scheme to honour the highest standards of achievement across the nitrogen and syngas community.

Celebrating exceptional projects, outstanding plant performance, and initiatives that advance sustainability, decarbonisation, and operational excellence, the awards recognise the individuals and organisations whose work is **helping to shape the future of the sector**.

This is an ideal opportunity to raise the profile of your organisation, gain industry recognition and the chance to celebrate with your industry peers from around the world on a global stage.

All finalists will receive a complimentary pass to attend the 2027 event and the following year's event; and the winners will be featured in a profile and extended interview in the **Nitrogen+Syngas publication**.



"For many years, the CRU Nitrogen+Syngas Conference has served as a leading forum for the global fertilizer industry, bringing together producers, technology providers, engineers, and industry leaders to exchange knowledge, share experiences, and discuss challenges of our sector.

These awards are more than a recognition of success - we can showcase best practices, encourage continuous improvement, and inspire and help shape the next generation of leadership and performance in the global fertilizer industry."

Mohamed Ali, CRU Awards Committee Chairman & Industry Veteran, Fertilizer Sector



Key dates for your diary

- Letter of Intention to submit entry from Producer - **15 August 2026**
- Deadline for submissions - **1 November 2026**
- Finalists announced - **9 December 2026**
- Winners announced - **16 March 2027**



The Categories



PROJECT OF THE YEAR

Recognises an outstanding project that delivered e.g. clear improvement to an existing plant, safe plant operations, a process, or a facility. Including brownfield or greenfield developments, major upgrades, retrofit work, commissioning, or startup success, and projects or initiatives that reduced emissions, improved energy efficiency, or supported low-carbon production.

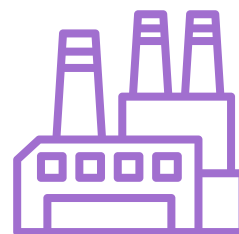
Aimed at

- Brownfield or greenfield developments
- Major upgrades
- Retrofit work
- Commissioning or startup success
- Emissions reduction
- Energy efficiency
- Low-carbon hydrogen
- Green ammonia
- Process improvements with sustainability benefits



What judges will look for

- What the project set out to achieve
- What was delivered
- What changed as a result
- The sustainability or decarbonisation benefit
- Whether the result was measurable
- Whether the solution was practical and relevant to the sector



Submission prompt

- What was the project?
- What problem or opportunity did it address
- What was the result?
- How did it contribute to sustainability or decarbonisation?
- What measurable impact did it have?



Enter this category:

SUBMIT YOUR ENTRY

The Categories



PLANT OF THE YEAR

Recognises an outstanding plant that has delivered clear improvements in performance, reliability, safety, and operational efficiency through strong day-to-day operation and practical improvement.

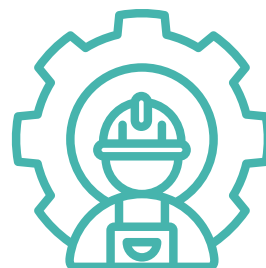
Aimed at

- Uptime improvement
- Turnaround performance
- Maintenance improvement
- Asset reliability
- Operational efficiency
- Plant safety performance
- Improved production consistency



What judges will look for

- Practical improvements in plant performance
- Evidence that operations became more reliable, efficient, or resilient
- Measurable benefit to the site, asset, or business
- Clear demonstration of what was changed and why it mattered



Submission prompt

- What operational challenge did you address?
- What action did you take?
- What improved as a result?
- What measurable benefit did this deliver?



Enter this category:

SUBMIT YOUR ENTRY



Why enter the Nitrogen+Syngas Awards?

These awards recognize the organizations whose achievements exemplify the highest standards of operational excellence, innovation, project execution, safety, and environmental stewardship.

Being shortlisted for the awards offers prestigious recognition across the nitrogen and syngas industry and a valuable opportunity to showcase and celebrate achievements on a respected industry platform.

You can inspire innovation, encourage continuous improvement, and help shape the next generation of leadership and performance in the global fertilizer industry.

What will finalists receive?

- Finalists listed in the **Nitrogen+Syngas publication** with submission details
- Featured on the event website awards page
- Promoted through dedicated LinkedIn posts on the event and publication's channels
- Included in event email marketing with dedicated award focus
- Dedicated Awards page in the event brochure and emailed to the CRU industry database
- Award ceremony positioned at the **Nitrogen+Syngas 2027 Expoconference** in Rome
- Finalists invited onto stage to receive award and presented with trophy
- High-profile individual and company visibility and recognition
- Invitation to the **VIP Awards lunch** with industry peers
- Extended profile and interview with award winners in the **Nitrogen+Syngas publication**
- **All finalists receive complimentary pass** to attend the 2027 event and the following year's event

Questions about your entry?

Please reach out to **Michelle Bingham** if you would like some guidance or wish to discuss your awards entry.

T: +44 (0)20 7903 2159

E: Michelle.Bingham@crugroup.com

Submission Support

Describe the project clearly and concisely

Suggested submission approach, entrants are encouraged to:

- Focus on the challenge addressed, the action taken, and the outcome achieved
- Highlight measurable improvements where possible
- Use high-level descriptions where proprietary or sensitive details cannot be disclosed
- Share supporting information only where appropriate and approved internally

Handling of sensitive information:

- Do not include confidential technical details unless they are essential to explaining the submission
- Use general descriptions of technology, process changes, or upgrade outcomes where needed
- Reference commercial benefits in summary form if exact figures cannot be shared
- Use ranges, percentages, or indexed improvements instead of exact figures where appropriate
- Seek internal approval from relevant leadership or legal teams before submission if required

Need assistance?

Questions? Please reach out to **Ava Blagoeva** if you have any questions about the awards scheme or would like to discuss your entry.

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E: ava.blagoeva@crugroup.com

For further information visit www.nitrogensyngasawards.com