

Advanced Fertilizer Technology

6th AFA | NH3 Event Europe Seminar

7 – 9 June 2023 | Rotterdam, The Netherlands

Advanced Fertilizer Technology Seminar Day One | 7 June 2023

Arab Fertilizer Association (AFA) is pleased to announce that the Advanced Fertilizer Technology seminar & NH3 Event Europe Seminar. Will take place at Rotterdam during the period : 7 – 9 June 2023

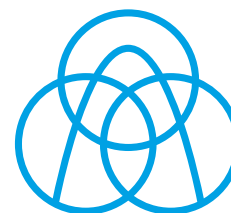
The seminar will provide you with the information needed to improve production and profitability; maintain safe & environmentally responsible plant.



Topics:

- Best Available Technology in Fertilizer Industry: N, P, K:
- Specialty fertilizer production technology innovation
- Innovations in sustainability and decarbonization,
- CO2 recovery technologies from flue gas
- Climate change: reduce the co2 footprint
- Revamp and debottlenecking technologies,
- Way to improve the energy efficiency in fertilizer production
- Green ammonia (maybe for revamps?)
- Blue ammonia (including turning conventional plants to blue plants by CO2 removal from flue gas?)
- Remote operational support
- HR Role in shaping the future of Clean Energy

Technical Program by



thyssenkrupp

Advanced Fertilizer Technology

6th AFA | NH3 Event Europe Seminar

7 – 9 June 2023 | Rotterdam, The Netherlands

NH3 Event Europe

Day two & Three | 8-9 June 2023



NH3 Event Europe aims to gather thought societies, industries, academics and researchers to present the latest results and present achievements in energy solutions.



This edition we are looking for speakers who are driven and motivated to speak on the following topics:

- NH3 as energy carrier
- Innovative applications of sustainable NH3
- Production of sustainable NH3
- Safety & Public Perception
- Steps Towards Zero Emission
- Financing green NH3 projects



Advanced Fertilizer Technology

6th AFA | NH3 Event Europe Seminar

7 – 9 June 2023 | Rotterdam, The Netherlands

This Event will feature the following:



EXPAND YOUR NETWORKING

Networking is top priority during the Event. Not only during the sessions, but also during our networking events.



LATEST TECHNOLOGIES

News & practices from industry professionals



DEVELOP PRACTICAL SOLUTION

Through detailed case studies benefiting from discussions with engineering professionals



Personal working in different areas of the fertilizer industry, such as :

- Technology developers
- Manufacturers and suppliers of equipment
- Fertilizer Industry leaders
- Plant managers and superintendents
- Specialized design and engineering offices
- Technology procurement
- Institutes and RD&I Establishments
- Human Resources (HR) & Planning management

WHY PARTICIPATE?

- Hear Latest Tech. news & practices from industry professionals.
- Expand your network and meet the industry's senior executive Share knowledge & innovative ideas.
- spark interest among innovators, investors & possible partners about opportunities and help focus research & investments in sustainability areas.
- Institutes and RD&I Establishments.



Advanced Fertilizer Technology

6th AFA | NH3 Event Europe Seminar

7 – 9 June 2023 | Rotterdam, The Netherlands

Registration Form

First Name :

Family Name :

Email :

Telephone : Mobile :

Position : Organization :

City : Country :

Mailing Address :

Registration Fees

USD 2000

Novotel Den Haag World Forum

Room	Price / Per Night
Single Room	€179,00
Double Room	€199,00

- Including breakfast
- Excluding City tax. (The city tax for adults is € 5.35 per person, per night.)
- The above rates include net prices including 9% VAT.

■ For booking please contact AFA via e-mail: afa@arabfertilizer.org

Methods of Payment

- Cheque - To the order of the Arab Fertilizer Association
(Please include delegate's name attached with cheque)
- Bank Transfer TO: Arab Fertilizer Association

ACC#: 100009870533
I-BAN: EG360010002000000100009870533
Swift: CIBEEGCX-020
Commercial International Bank - (EGYPT) S.A.E Nasr Road - Nasr City - Cairo - Egypt.

- Cash Payment