

CLUSTER  
GREENH<sub>2</sub> organizes

# E-FUELS

## CONFERENCE

24th May2024,

RABAT, MOROCCO

### Key topics

- E- methanol and E-fuels Market (Current market, Market predictions Towards Large Scale Production of Green Methanol)
- Innovations and technological developments in The E- methanol and E-fuels sector/economy (industry, Electrolysis, production of carbon-neutral synthetic fuels, diverse CO<sub>2</sub> and H<sub>2</sub> sources, Separation and Purification Solutions)
- Applications in chemical industry, maritime, aviation, and automotive sectors
- Strategies for improving technical performance and reduce cost of production
- Policies and Regulations Driving the promotion of sustainable Methanol production
- Example of Ecosystem of E-Fuel
- E-Fuels storage
- SAFETY From production, through storage, distribution, use and disposal



With thanks to our partners

## Conference objectives

The European e-methanol market is expected to experience significant growth, with projected demand reaching 24 to 30 million tons per year by 2050. This growth can be attributed primarily to the maritime and aeronautics industries, and it is anticipated to gain significant momentum around 2035.

Regulations such as the Renewable Energy Directive (RED) and Refuel EU have established ambitious targets to decarbonize heavy industries, including transportation and chemicals, through the production of low-carbon fuels. However, the impact of the RED II directive on low-carbon fuels is expected to be mixed.

Ports are currently exploring investments in alternative fuel infrastructure and the modernization of existing systems to position themselves in the growing market for clean fuel bunkering. While the aviation sector may have a slightly longer timeline for adoption compared to the maritime sector, methanol as a fuel holds great potential.

Given these developments, Morocco needs to proactively prepare various sectors, including production sites, storage scenarios, export and infrastructure, as well as safety measures, to establish its position in the emerging market of e-fuels.

## Provisional Agenda

8:30 AM:	Participant registration & Coffee
9:00 AM-10:00 AM:	Welcome & Opening Session
10:00 AM-11:30 AM:	Panel 1, E-Methanol and E-Fuels Market Trends and Innovations
11:30 AM-11:45 AM:	Coffee break
11:45 AM-1:15 PM:	Panel 2, Technological Advances and Applications in E-Methanol and E-Fuels
1:15 PM-2:30 PM:	Lunch
2:30 PM-4:00 PM:	Panel 3, Strategies for Enhancing Technical Performance & Production Cost Reduction
4:00 PM-5:30 PM:	Panel 4, Policies, Regulations, Safety Measures for Sustainable Production and Usage
5:30 PM-6:00 PM:	Closing

## Who will attend

- Methanol Producers
- E-fuel Producers
- Automotive, Maritime & Aviation Industries
- Process Technology Providers
- Chemical Companies
- Policy & Regulators
- Plant Manufacturers
- Catalyst Suppliers
- Oil and Gas Companies
- Oil Refiners
- Electrolyser Producers
- Consultants
- Investors
- EPC Contractors

## Registration

If you would like to register for this event please use the online registration form



If you wish to find out more information, you can contact Hajjaji Mourad using any of the following methods: Tel: +212 (6) 61 86 59 42 or Email: hajjaji@greenh2.ma.

## Conference fees and sponsoring:

Registration fees: 250 euros with 40% discount applied to members of the Cluster

Sponsoring	Silver Pack	Gold Pack
Pricing	20 000 MAD HT ( € 2000 ExclTax)	50 000 MAD HT (€ 5000 ExclTax)
Your Logo on all communication materials	X	X
Your logo on the event's website	X	X
Your logo on the mailing & newsletter campaigns	X	X
Advertising banner on the web site of the Cluster and the partners		X
Dedicated best off video about your participation to the event	2"	5"
Interview spot		X
Press release mentioning the partnership	X	X
Editorial paper		X
Your logo on the participants Lanyards		X
B2B & Networking	X	X