



# FUELING TOMORROW

EXPLORING THE FUTURE OF TRANSPORTATION AND INDUSTRIAL FUELS

## Bologna, October 9-11, 2024



# Mobility and environmental sustainability

A new era has opened in which we are called upon to pay utmost attention to **environmental protection**.

Rules by the European Union dictate precise deadlines within which the goal of carbon neutrality must be achieved. Mobility is being transformed and research is pushing innovation in the fuel sector as well.

BFWE, for several editions, has been closely following the evolution of the sector and organizes events dedicated to hydrogen, methane and biomethane, gnl and biognl, fossil and synthetic fuels, devoting particular attention to their use for mobility and industrial use.



CH<sub>4</sub>+BIOCH<sub>4</sub>



fuels  
MOBILITY  
*La stazione di servizio del futuro*



ConferenzaGNL



Hydrogen  
Energy  
Summit &  
Expo



# A new era => a new event

**The event dedicated to the transformation of mobility, innovation in the fuel sector and the transformation of the distribution network is born.**

From traditional decarbonized products to biofuels and synthetic fuels, from hydrogen to CNG and LNG, from electric to advanced research for increasingly green fuels.

The new mobility creates new needs and requires the transformation of Service Stations.

No longer just refueling points but places that offer new services and enable customers to enjoy new experiences.

New opportunities are opening up for operators who can seize them!



# The Service Station from past to future



**DESIGN, TECHNOLOGY, NEW SERVICES to put the CUSTOMER AT THE CENTER.**

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# Subject Areas



URBAN SERVICE  
STATION

EXTRA URBAN  
SERVICE STATION

HYDROGEN  
SERVICE STATION

GREEN FUELS AND  
CARRIERS AREA  
FOR INDUSTRIAL  
USE



EXHIBITION



CONFERENCES



WORKSHOP



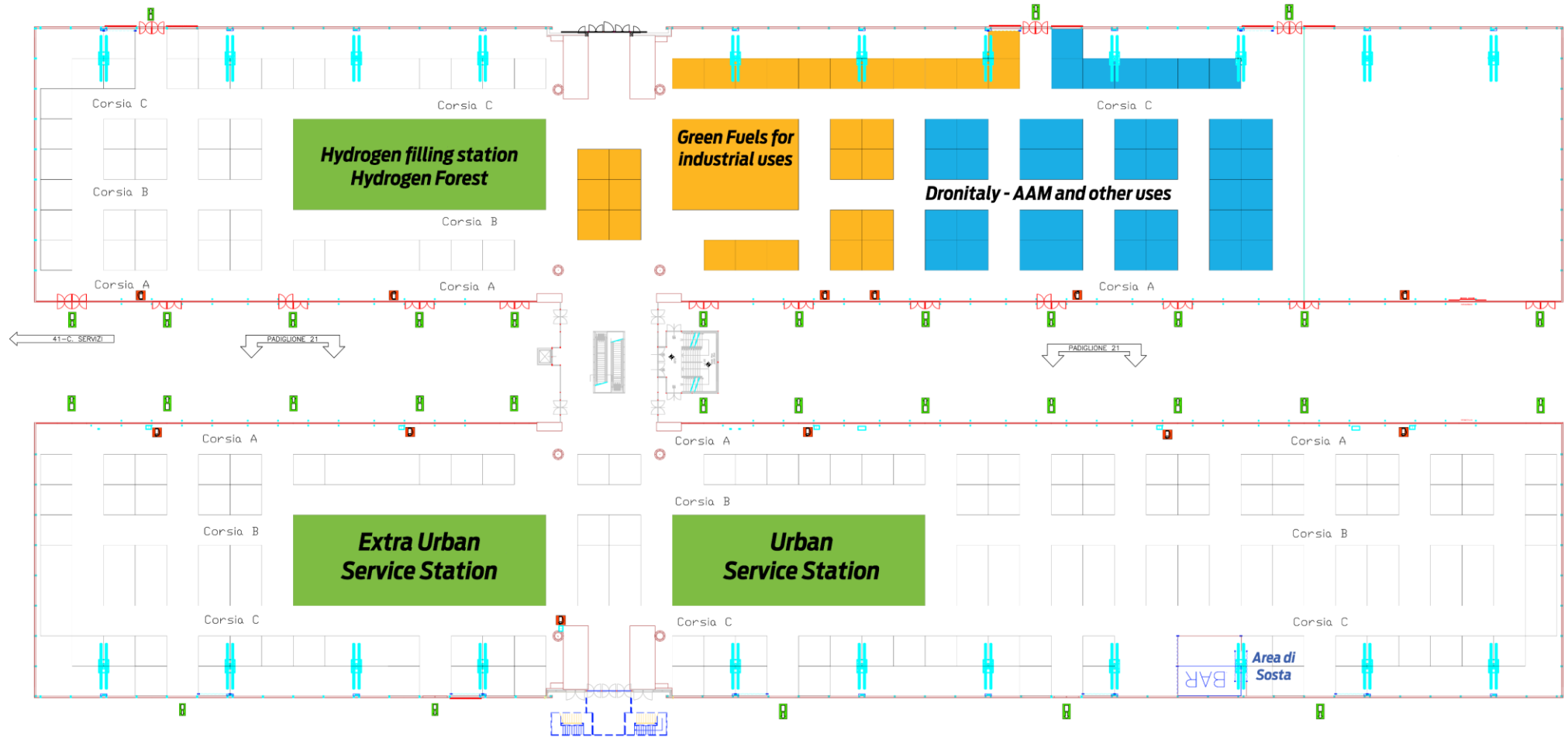
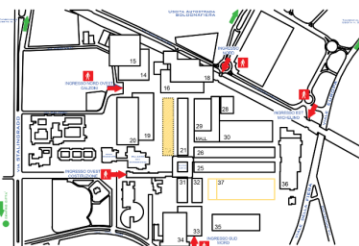
NETWORKING



# The Halls

**FUELING TOMORROW** | **Dronitaly**  
Hydrogen Energy |  $CH_4$  |  $BIOCH_4$

PAD22



**FUELING TOMORROW**  
EXPLORING THE FUTURE OF TRANSPORTATION AND INDUSTRIAL FUELS

**fuels MOBILITY** | Hydrogen Energy |  $CH_4$  |  $BIOCH_4$

PAD21



# An innovative format to touch on innovation



Exhibitors will help create the gas stations of the future.

The most innovative products will be displayed in the different thematic areas leading up to the construction of real gas stations to give visitors a new experience.

The aisles will be the streets in which visitors can move to learn about new technologies, products and the most innovative solutions for the fuel industry.

**NOT JUST A TRADE SHOW BUT A CUSTOMER EXPERIENCE OPPORTUNITY**

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# A rich programme of conferences



During the 3 days there will be held conferences, technical seminars and workshops for the operators of the fuel station supply chain, representatives of public administration, end users:

- PNRR and hard-to-abate transport and industry sectors
  - Hydrogen Valleys
  - Green fuels R&D
  - Energy safety of biomethane and bioLNG
  - Green solutions for the transport of people and goods (green fuels, integration into unmanned aerial vehicle)
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# Price List



The members of EBA could participate in Fueling Tomorrow with a discount of 10%.

Moreover the promo offers are:

- 1 booth of 9sqm, 1 open side, pre-fitted Slim model: 2.500 euro instead of 2.907 euro + vat
- 1 booth of 12sqm, 1 open side, pre-fitted Superior model: 3.000 euro instead of 3.972 euro + vat



# Unity Is Strength

Fueling Tomorrow will be held in conjunction with:



National event dedicated to professional drones for civilian use.



Construction Fair: Design, Building, Facilities



International exhibition of technologies and solutions for road paving, safety, services and road infrastructure.

