



12-14 May 2026 | BolognaFiere, Italy



EVENT BROCHURE

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7,000+

Industry
professionals

1,000+

Conference
delegates

100+

Industry
speakers

300+

Global
exhibitors

100+

Conference
sessions

50+

Countries
represented



**ENERGY
MEDITERRANEAN**
Exhibition & Congress

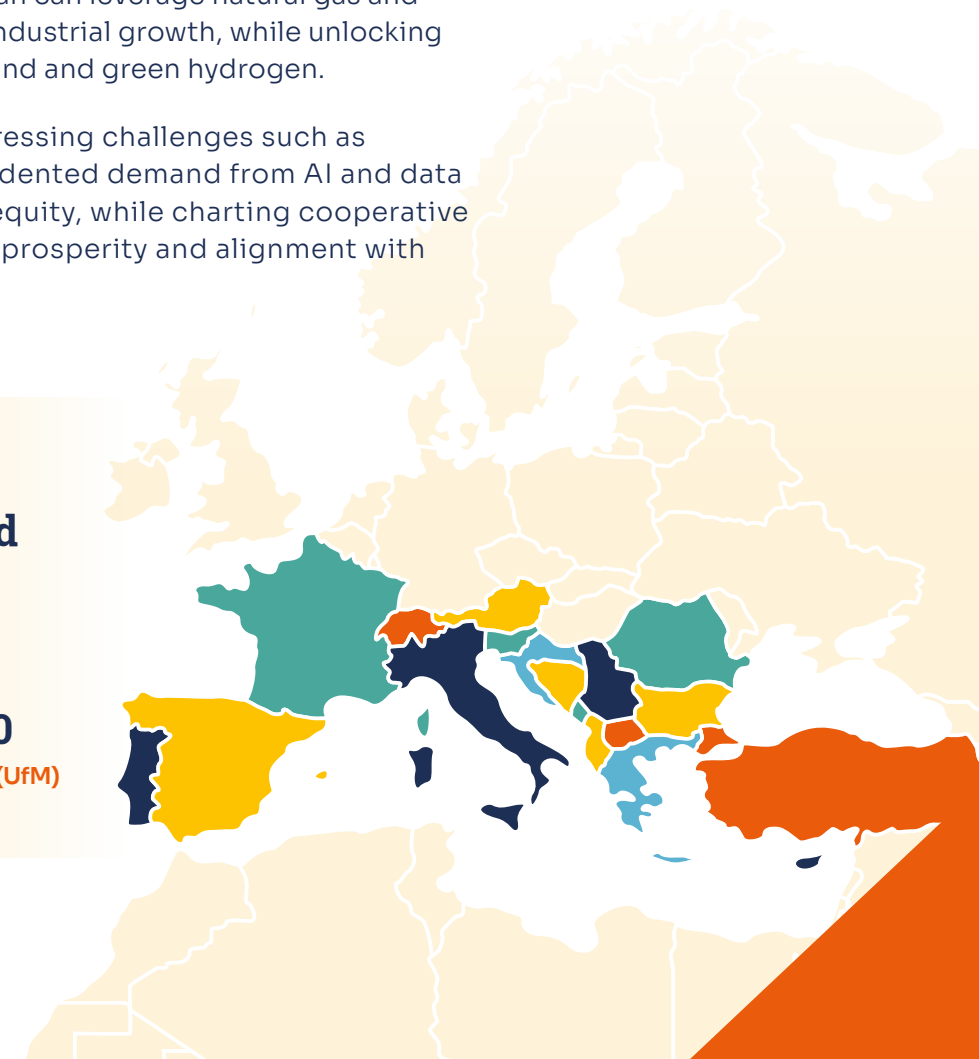
About Energy Mediterranean Exhibition & Congress 2026

Amid shifting geopolitics, barriers to energy access and urgent climate imperatives, the Mediterranean region stands at a pivotal point in its energy evolution.

The Energy Mediterranean Exhibition & Congress will gather governments, industry leaders, investors and innovators to explore how the Mediterranean can leverage natural gas and LNG to bolster security and industrial growth, while unlocking vast opportunities in solar, wind and green hydrogen.

The congress will address pressing challenges such as market integration, unprecedented demand from AI and data centres, sustainability, and equity, while charting cooperative pathways toward long-term prosperity and alignment with global climate goals.

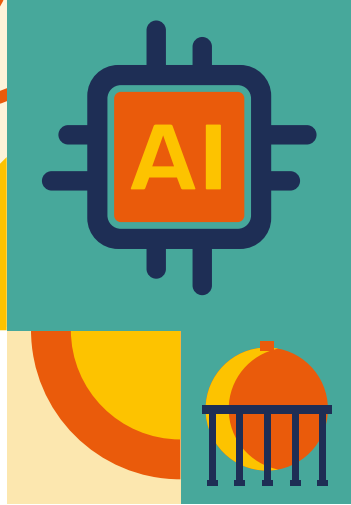
**A 62% increase
in energy demand
is estimated
in Southern
Mediterranean
countries by 2040**
Union for the Mediterranean (UfM)



A platform for leaders to drive the Mediterranean's energy transformation

Energy Mediterranean Exhibition & Congress will gather the full spectrum of the Mediterranean energy value chain - from minister, policymakers, CEOs of global energy companies to end users from heavy industry, manufacturing, and transport.

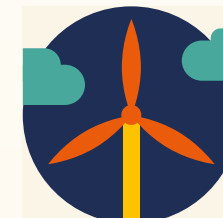
The Mediterranean region includes countries rich in capital resources while others boast abundant natural resources. Italy, therefore, is the ideal host, with the country positioned as a strategic energy bridge between continents.



Representing the entire Mediterranean energy value chain



Natural gas & LNG



Renewables & low-carbon solutions



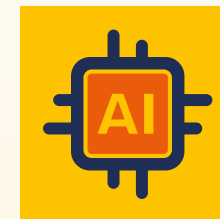
Hydrogen, ammonia & sustainable fuels



Energy manufacturing



Nuclear



AI, digitalisation & technology



Battery storage



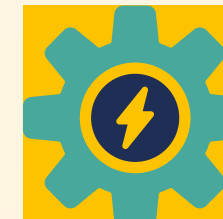
Shipping & logistics



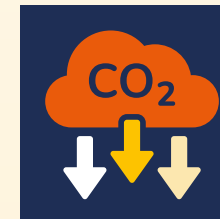
Heavy industrial end users



Low-emission mobility



Utilities



Carbon capture, utilisation and storage



Industrial end users expected at Energy Mediterranean 2026 include:

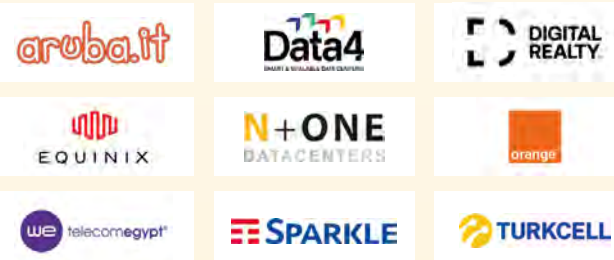
Cement



Chemicals



Data Centres



Transport



Fertiliser



Food



Paper



Steel



Utilities



The Mediterranean energy sector's transformation creates unprecedented opportunities

€300B

Expected energy investments required by 2030 for the Eastern Mediterranean

(source: EuroMeSCo)

3,500 km

Length of the Southern Gas Corridor supplying gas to south-east European countries

(source: Wood Mackenzie)

626 GW

By 2030, total renewable capacity projection

(source: Ember)



Energy Mediterranean Exhibition & Congress at a glance



The Energy Mediterranean exhibition

With hundreds of leading exhibitors from across the Mediterranean and beyond, this will be the region’s most influential platform for showcasing technologies, services, and solutions powering the energy transition.

From natural gas and LNG to renewables, infrastructure, digitalisation, and low-carbon solutions, the Energy Mediterranean exhibition brings together the entire energy value chain to form deals and partnership that shape the region’s energy future.

Who will be in attendance

Energy Producers

IECs, IOCs, NOCs and Renewable Producers.

Policy Makers

Regional, National and Supra-National Governments.

Technology & Services

Consultants, Technology Companies, Contractors and Service Providers.

End Users

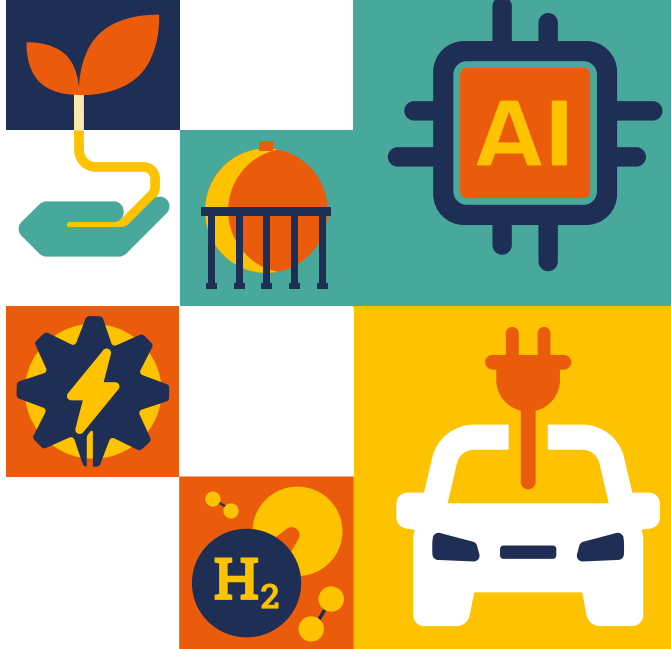
Industry, Utilities, Transport and Industrial consumers.

Investors

Institutional, Impact, Venture Capital, Pension Sovereign Wealth and Philanthropic Funds.

Civil Society

NGOs, Academia and Foundations.

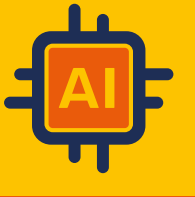


The Energy Mediterranean Exhibition & Congress floor plan



Contact the team to book your stand today
sales@energymedexpo.com

Exhibition zones



**AI
ENERGY
ZONE**

Powering the Future

Discover how artificial intelligence is transforming the way we produce, store, and use energy across the Mediterranean and beyond. From smart grids that predict demand to AI-powered forecasting for solar and wind, explore interactive demos, real-time simulations, and cutting-edge tools shaping tomorrow's energy landscape. This is where technology and sustainability converge.



**STARTUP
ENERGY
ZONE**

Where Ideas Ignite

Here, bold ideas meet real-world challenges, and the next generation of clean energy solutions takes shape. From breakthrough solar tech to AI-driven energy management, meet the visionaries, explore prototypes, and see the technologies that will disrupt the future. Fresh thinking. Disruptive solutions. A cleaner future.



**GREEN
ENERGY
HUB**

Powering Industry, Sustainably

The gateway to cleaner, smarter, and more resilient industrial energy solutions. From large-scale solar integration to advanced energy storage, hydrogen innovation, and waste-to-energy systems, this hub showcases technologies that reduce emissions, lower costs, and enhance operational efficiency for hard-to-abate industries. Future-proof your energy operations.

International pavilions

The International Pavilions gather national delegations who present their most dynamic enterprises, research breakthroughs, and strategic visions for the energy transition. Attendees have a unique opportunity to explore diverse energy markets, cutting-edge solutions, and cross-border collaborations.


China


France


Greece


Portugal


Spain


USA



The Strategic conference

As the Mediterranean region navigates rising energy demand, geopolitical complexity, and the urgent need for decarbonisation, the Strategic Conference will host senior government officials, CEOs and industry leaders as they explore the policies, partnerships, and investments required to shape a resilient, inclusive and sustainable energy future for the Mediterranean.

Strategic conference themes

- | | |
|--|---|
| > Regional collaboration for shared energy security | > Unlocking capital for critical energy projects |
| > Scaling market-ready solutions for a lower carbon future | > Powering economic growth and industrial competitiveness |
| > AI, innovation and next-generation technology | > Expanding energy access, ending energy exclusion |

The Technical conference

The Technical Congress will bring together engineers, scientists, and innovators advancing practical solutions to accelerate the Mediterranean's energy transformation.

With a strong emphasis on cross-border innovation and energy cooperation, the Technical Conference will provide the knowledge-sharing foundation for building the Mediterranean's energy future.

Technical Conference categories

- | | |
|---|--|
| > Gas/LNG processing, operations & technology | > Renewables, breakthrough technologies and lower carbon solutions |
| > Energy efficiency | > AI, digitalisation, automation and smart grids |
| > Energy storage technologies and solutions | > Decarbonising hard to abate industries |



The Energy Mediterranean Exhibition & Congress stands as a unique opportunity for dialogue and entrepreneurship, sharing the vision for a sustainable energy future; one that balances economic growth, environmental responsibility and regional cooperation. We look forward to meeting in Bologna on 12-14 May 2026.”

H.E. Tarek El-Molla
Founder & Principal Consultant
Luminant Energy Consultancy



Energy Mediterranean Exhibition & Congress Executive Committee

The strategic conference agenda will be developed in partnership with the Executive Committee. Their efforts and expert insights will ensure that the programme addresses the most business critical questions facing the energy sector across the region.

CHAIRMAN:
H.E. Tarek El-Molla

Founder & Principal Consultant
Luminant Energy Consultancy



Alessandro Durante

Director of External and International Relations,
ANIMA



Yunus Emre Içik

Head of Natural Gas Purchase & Export Department
BOTAŞ



Nader Zaki

Regional President - MENA
bp



Maria Rita Galli
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DESFA



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Director
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Dr. Houda Ben Jannet Allal
Director General
OMEC



Leonardo Brunori
EVP Energy
RINA



Alessandra Pasini
Co-Founder & President
Zhero



Adriana Reais Pinto
International energy transition policy expert





Energy Mediterranean Future Leaders programme

Investing in today's talent to nurture tomorrow's leaders

The demand for skilled workers is increasing alongside the growth of advanced technologies, essential for transitioning to a sustainable energy future.

To meet this growing demand, the Future Leaders Programme offers a comprehensive learning platform that actively engages university students and young professionals with up to three years of experience in the energy industry, equipping them with the skills and knowledge needed to thrive in the evolving energy sector.

Over 50% of energy jobs are now in the clean energy sector. Eight million more jobs are predicted to be added by 2030.

IEA World Energy Employment Report

Sponsor Energy Mediterranean Exhibition & Congress

With exclusive branding and hosting opportunities, becoming a sponsor of EMEC provides you with the ideal platform to position your company as an industry leader and to showcase your brand, products and services to a global audience - before, during, and after the event.

Elevate your brand to over 10,000 attendees from the energy industry in the Mediterranean and globally.



Contact the team to secure your bespoke sponsorship today sales@energymedexpo.com





The Venue

Italy is at the heart of the Mediterranean, and Bologna is at the heart of Italy. Situated equally between the industrial centres of Milan, Genoa, and Rome, it is the ideal place to bring the energy industry together with the end-users.

BolognaFiere is an international hub for events and is well connected within the city of Bologna enabling excellent networking, cultural experiences, and relaxation outside of the event space.





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