

MEGAWATT

Exhibition & Conference

Powering Purpose:

*Driving Sustainability &
Clean Energy
for a Brighter Future.*

**21-22
October, 2025**

*Milan Bergamo
Italy*

www.MEGAWATTEXPO.com

With the Patronage of:



MINISTERO DELL'AMBIENTE
E DELLA SICUREZZA ENERGETICA

It serves as a vital forum for driving technological advancements and fostering strategic collaborations to accelerate the transition toward a sustainable, low-carbon energy future.

MEGAWATT is envisioned as an annual forum where industry leaders address pressing challenges, showcase cutting-edge technologies, and share expertise, driving progress across the energy sector.

By embracing innovation and sustainability, MEGAWATT aims to shape a resilient, equitable, and cleaner energy future for generations to come.



OUR MISSION

POWERING PROGRESS

MEGAWATT is the leading energy exhibition and conference, bringing together the entire energy value chain - from power generation to transmission, distribution, and beyond.

Our focus spans conventional power, renewable and nuclear energy, as well as the critical technologies driving the industry forward, including turbomachinery, grid infrastructure, and energy storage.

Our mission is to bridge the gap between traditional and renewable energy sources, fostering collaboration and driving innovation through solutions like carbon capture, emission reduction, and hybrid technologies.

Together, we aim to enhance efficiency, promote sustainability, and accelerate the transition to a resilient, low-carbon energy future.

FOCUS SECTOR

MEGAWatt stands as a niche conference and exhibition tailored for the entire world of the Energy Landscape with a strong focus on:

- **POWER GENERATION** (from Conventional and Renewable sources)
- **SUSTAINABILITY** (Emission reduction, Carbon capture, Energy saving technologies & Grid stability)
- **TRANSMISSION & DISTRIBUTION**
- **NEW TECHNOLOGIES** (advancement in Powergeneration technologies, maintenance optimization, predictive maintenance, power plant's optimizations and conversions, Storage, Hydrogen, New Additive Manufacturing, Ai and Data center...)



Conventional
Generation



Nuclear



Renewable
Generation



Power Plants



Hydrogen



Sustainability



Onsite Power



IOT



Energy
Storage



Additive
Manufacturing



Digitalization



Transmission &
Distribution

CONFERENCE TRACKS

NUCLEAR



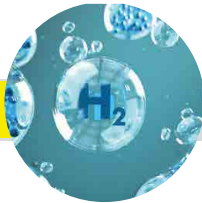
POWER GENERATION



SUSTAINABILITY



RENEWABLE ENERGIES



HYDROGEN & EMERGING FUELS



TRANSMISSION, DISTRIBUTION & STORAGE



ADVANCING MANUFACTURING & ADDITIVE TECHNOLOGIES



AI, DATA & DIGITALIZATION IN ENERGY



FUTURE TRENDS & FINANCE

PARTICIPANT CATEGORIES

- Additive Manufacturing
- Aeroderivative Turbines
- Air Treatment Equipment
- Back-up Power Systems & Inverter Suppliers
- Bearings, Gears, Clutches, and Couplings
- Biofuels: Plants, Equipment, and Services
- Biomass: Plants, Equipment, and Services
- Boilers, Heat Exchangers, Combustion Systems, Condensers, and Cooling Systems
- Cables
- Coatings
- Construction and Installation: Equipment and Services
- Cooling Systems: Plants, Equipment, and Services
- CSP (Concentrated Solar Power)/Solar Thermal Energy
- Diesel and Gas Engines: Equipment and Services
- Electrical Equipment and Switchgear
- Emissions Control
- Energy Services and Energy Management
- Energy Storage
- Engineering, Design, and Development
- EPC Contractors
- Fasteners
- Filters and Filtration Equipment
- Finance, Legal Services, and Insurance
- Forgings
- Fuel Cells
- Gas Turbines: Equipment and Services
- Generators and Accessories
- Geothermal: Plants, Equipment, and Services
- Hydrocarbons
- Hydrogen: Plants, Equipment, and Services
- Hydropower: Plants, Equipment, and Services
- Instrumentation, Diagnostics, and Monitoring
- Lubricants, Chemicals, and Specialty Gases
- Machinery, Equipment, and Services
- Maintenance
- Maintenance and Asset Management
- Marine Energy: Plants, Equipment, and Services
- Material Handling Equipment
- Metals and Alloys
- Nuclear Energy: Plants, Equipment, and Services
- Plant Safety Products
- Power Plants /Asset management
- Pumps and Compressors
- Renewable Energy: Plants, Equipment, and Services
- Renewable Heating and Cooling: Plants, Equipment, and Services
- Safety Systems and Equipment
- Software and Analytical Tools
- Steam Turbines: Equipment and Services
- Storage Tanks and Vessels
- T&D (Transmission and Distribution)
- Training Services
- Turbines, Turbomachinery, and Engines
- Valves
- Water and Wastewater Treatment: Plants, Equipment, and Services
- Wind Turbines
- Wind Turbines and Related Equipment

WHO WILL ATTEND

Utilities

Independent Power Producers

Commercial and Industrial Users

Investors & Financiers

Government and NGOs

Associations & Regulatory Bodies

Distributors and Resellers

Suppliers and Manufacturers

Technology Providers

Academia and Research & Development

Municipalities

EPC'S

OEMs



OUR CONTACTS

MEGAWATT

Exhibition & Conference

Mr. Gil Weir Jnr.

Gil@megawattexpo.com
+ 44 7968 287 532
+ 351 918 344 872

Portugal Time Zone

Office

exhibit@megawattexpo.com
info@megawattexpo.com
+39 035 4400205

Italy Time Zone

Mrs. Shirley Congleton

Shirley@megawattexpo.com
+ 1 (918) 857 4790

USA (Oklahoma) Time Zone

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