

## INTERNATIONAL EXHIBITION FOR GREEN AND SMART ENERGY



Thessaloniki International Exhibition & Congress Center - GREECE









The 1st **Renewable EnergyTech**, a new, major international trade fair exclusively for the green and smart energy market will be organised at the Thessaloniki International Exhibition Centre from **7 to 9 March 2024**.

Renewable EnergyTech will provide dozens of enterprises that are active in Greece and Southeastern Europe in the sectors of Renewable Energy Sources, energy storage, hydrogen and green gasses, electromobility, energy saving, smart management applications, and the sectors of green energy economy as a whole, with the opportunity to exhibit their products and services, and to come into contact with potential partners or competitors.

An international congress on RES, storage, and green technologies will be held in the context of Renewable EnergyTech, while specially designed spaces have been provided for within the e xhibition facilities for B2B meetings.

The exhibition will be implemented in partnership with the news portal on energy issues with the highest traffic energypress.gr

## **Participation Cost**

Sides open	Туре	Cost
One side open	GROUND TRACE (TYPE 1)	130.00€/m²
Two sides open	GROUND TRACE (TYPE 1)	140.00€/m²
Three sides open	GROUND TRACE (TYPE 1)	150.00€/m²
Four sides open	GROUND TRACE (TYPE 1)	160.00€/m²
Outdoor		60.00€/m²
REGISTRATION FEE		100.00€

## **Exhibits**

- Photovoltaic equipment companies (panels, inverters, mounts, electronic equipment)
- Wind turbines, small wind turbines
- Biomass, biogas
- Small hydroelectric
- Geothermal energy
- Developers
- Manufacturers
- Energy Communities
- Energy storage (Batteries etc.)
- Heat pumps
- Energy autonomy systems
- Energy saving companies
- Network equipment
- Substations
- Network builders
- Hydrogen companies
- Services (FOSE, financial, meteorological systems, consulting, etc.)
- Park maintenance monitoring
- Wind turbine protection systems
- Electricity providers
- Charger networks
- Banks



## For more information Renewable EnergyTech Expo visit site: www.renewable-energytech-expo.gr T: +30 2310 291548, 2310 291232 • e: tif@helexpo.gr, tif3@helexpo.gr



