

ICPE | Electrical Engineering Company

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Searching for partners
European Hi-tech Energy Park



www.icpe.ro

JOIN
our exclusive project

40 000 m²
on the Romanian
Black Sea shore

it's easy to join us!

the **first step:**

send us a **letter of intention** with:
-products/technology technical specification
-land and infrastructure requirements

at

office@icpe.ro

the **second step:**

we will send you **all the details**
about the project

PV
Solar-thermal
Wind
Biomass
Heat pump
Eco-houses

and any other
hi-tech based on
renewables energies
to protect the
environment,
to save energy and to
provide sustainable
development

How to join?

Find out more...

benefits

Usage of ICPE infrastructure

Assigning a **presentation space** for the entire year

Free arranging of the presentation stands

Permanent trade assured by ICPE **specialized personnel**

Office for commercial meetings

Analysis and support offered by ICPE specialists

Free tests and analysis for certification and examples of reliable performances

Commercial connections with ICPE Integrated Services clients in order to promote sustainable products

Registration into ICPE Integrated Services **Official Partner** Registry

Spreading the test results and grouped promotion of the innovative technologies on the **Romanian and European Market**

Assistance for integrating the products into specific funding requests

Free test in a **specialized laboratory** (mechanical climate behavior)

Trimestrial conferences (industry speakers, local public authorities, universities, national agencies, etc)

Unlimited access to ICPE Partner Network

partner profile

Equipment manufacturers:

solar panels, heat pumps, micro turbines, biomass boilers, wind turbines, ORC turbines, cogeneration(CHP), biodiesel, high efficiency motors, variable speed electronic devices, energy management devices

Constructors:

ecological construction developers, environment friendly materials, insulated materials

Local communities:

that adopt the ICPE label – Promoting and funding the sustainable energy infrastructure at a regional level

Services:

Partner Consultancy Association

the challenges of this project

To present the products and technologies in a different way than a traditional technical brochure and highlight the various possibilities of renewable energy production (electric or thermal) with equipment of various manufacturers in the aim:

- To offer a sight of integration of renewable energy technologies on a same site
- To provide complete and concrete information of the operations and the implementation modes
- To engage a sustainable development approach
- To maintain and create local and international partnerships

our infrastructure

40 000 sqm at AGIGEA in Romania on the Black sea shore and at a distance from 230 km of Bucuresti, having the whole of the infrastructures, the field and cover.

It is made of this site a major asset thanks to the tourist aspect but especially thanks to the surroundings climate enough accentuated allowing to gain the best profit from the equipments.

The distinct seasons and the important amplitude temperatures allow a setting proof against equipments of heating or air-conditioning

Moreover, **sunning conditions are ideals**, as we can see on the following picture, for electrical production with photovoltaic panel or for heating thanks to the solar thermal panels

Located at the Black Sea shore, this site present a favourable aspect to **wind energy production**

