

*Workshop on the*  
**Renewable  
Energy  
Sector**  
**in Greece 2021**



# Spanish renewable energy companies profiles

# Renewable Energy Sector in Greece 2021



**ENTERPRISE GREECE**  
INVEST & TRADE



**GREENERGY  
RENOVABLES SA**

[www.greenergy.eu](http://www.greenergy.eu)

## **Business Activity:**

Greenergy is a vertical-integrated company within the renewable energy sector, that produces 100% clean energy in 8 markets across Europe and Latam.

Greenergy started its internationalization process from the very beginning, specially focused on Latam markets. However, in the past year the company has decided to enter to new countries across Europe and has the goal to start its activities in other new markets in the region, in order to build and operate renewable energy plants that produce clean energy in the long term.

## **Profile of the companies interested to contact with:**

Greenergy would be interested in establishing contact with local developers (solar and wind technology) interested in selling their developments. Furthermore, contacting with potential offtakers, such as energy buyers, big utility companies, energy traders, distribution companies, big industry players.

Apart from that, to deepen in the understanding of the market, it would be useful to contact with energy consultants, lawyers, etc. in order to understand the market and future auction processes that might take place in the country.



**GRANSOLAR  
DESARROLLO DE  
PROYECTOS SLU**

<https://grs.energy>

## **Business Activity:**

Promotion, development and construction of photovoltaic and storage projects.

## **Profile of the companies interested to contact with:**

Developers who have experience in developing renewable projects in Greece. Especially interesting small developers (Team of less than 10 people) with a portfolio of projects that we can acquire to finish developing together until they are ready for construction.



**FOTOWATIO  
RENEWABLE  
VENTURES SL.**

<https://frv.com>

## **Business Activity:**

Sustainable solution's provider within renewable power and energy storage. We are involved in all the phases of our projects' value chain, from the development, financing, and construction to the operation and maintenance and asset management. We are mainly focused on the development of large-scale photovoltaic and wind power plants, as well as battery projects and energy storage, among other areas of innovation such as green hydrogen, hybrid solar-wind or virtual power plants. Worldwide presence in five continents.

## **Profile of the companies interested to contact with:**

Project developers looking for a technical and financial partner.

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## **ENERFIN SOCIEDAD DE ENERGIA SLU (Elecnor Group)**

[www.enerfin.es/enerfin-en](http://www.enerfin.es/enerfin-en)

### **Business Activity:**

Development, construction and operation of wind energy projects and solar PV plants. Willing to initiate wind energy development activity (minimum size of 50/100MW) through a partnership with local developers, project acquisitions of early stage projects, or starting greenfield projects with local partner.

### **Profile of the companies interested to contact with:**

Local Wind energy developers, and potentially PV developers, that would be willing to analyse a partnership to jointly develop, or sell a majority share of, its developments in early stages. Also companies that could initiate greenfield wind energy projects on our behalf and under the direction of our company in Spain.



## **ALUSIN SOLAR SL**

[www.alusinsolar.com](http://www.alusinsolar.com)

### **Business Activity:**

In Alusín Solar we are specialists in the design, manufacture and installation of support systems for solar panels, the necessary element to fix the solar panel in a certain place providing firmness, security and a proper orientation. We have different types of structures, both for installations on the ground and on roofs of all types, including that type DECK, with PVC or asphalt cover where the roof cannot be drilled.

More than 300 projects, the presence in more than 21 countries and three continents have made us experts in the sector. We advise you on the choice of the structure that best suits your project, considering factors such as orientation, the necessary separation between the panels, the necessary surface area, the optimum angle and the installation site to make the most of solar radiation.

### **Profile of the companies interested to contact with:**

EPC, developers engineers, installers with purchasing and export capacity and decision.

## **IDOM**

### **IDOM CONSULTING, ENGINEERING, ARCHITECTURE SAU**

[www.idom.es](http://www.idom.es)

### **Business Activity:**

IDOM is an independent engineering firm with no ownership or binding contractual ties to utilities, technology providers, contractors or governments that would have the appearance of influence over our technical work production. IDOM was founded in 1957. We are 3000 professionals working in 125 countries over the world. Our annual revenue is approximately 350 M€. We have designed hundreds of renewables plants: over 100 of solar plants, over 100 wind farms, 30 biomass power plant, 9 waste to energy plants, one geothermal power plant and several hybrid plants (wind-solar-batteries, biomass-solar, ...)

### **Profile of the companies interested to contact with:**

EPC, developers.

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**ENERTIS**

[www.enertis.com](http://www.enertis.com)

## **Business Activity:**

Independent global full range consulting & engineering firm for renewable energy projects and storage solutions, specialized in Solar technology. Provide technical services (consulting, engineering and QAQC) for solar PV energy projects.

## **Profile of the companies interested to contact with:**

Project developers, investors, banks and EPC contractors.



**SENER  
INGENIERIA Y  
SISTEMAS SA**

[www.energy.sener/  
offshore-wind-power](http://www.energy.sener/offshore-wind-power)

[www.group.sener](http://www.group.sener)

## **Business Activity:**

Energy: Solar Energy (CSP, PV), Biomass, waste to energy, waste to chemicals, Energy storage, Off shore wind, Power (CCGT, CHP), Oil&Gas, LNG, Industrial Plants, Marine, Marine engineering, FORAN.

SENER provides solutions for offshore wind farms with monopiles or floating foundations. Our capabilities cover the full range of services in a wind farm project:

- Permitting & Feasibility studies
- Metocean & Wind resource
- Mooring & Dynamic cable analysis
- Simulation of offshore turbines
- Design of monopiles & TP
- Design of floating foundations
- Owner's Engineering Services
- Construction Management and Commissioning

## **Profile of the companies interested to contact with:**

Developers and suppliers in the value chain, technologists, suppliers, shipyards, port logistics, and maritime operations oriented to offshore wind power.



**YNFINITI GLOBAL  
ENERGY  
SERVICES SL.**

[www.ynfinitienergy.com](http://www.ynfinitienergy.com)

## **Business Activity:**

Service provider in the wind energy sector such as: commissioning, Preventive Maintenance, Minor correctives and Troubleshooting, Large correctives (main shaft, blades, gearbox, generator, system), Retrofits and implementation of Design Modification and Rotor Blade Inspections and Repairs.

## **Profile of the companies interested to contact with:**

Wind turbine manufacturers willing to subcontracting maintenance services, as well as Wind Farm owners who need support in maintaining their assets.

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## Saitec Offshore Technologies

<https://saitec-offshore.com>

### Business Activity:

We are focused on the Blue Economy and we have developed an innovative floating technology for offshore wind, called SATH. Supplier of our concrete floating technology for offshore wind farms.

### Profile of the companies interested to contact with:

Renewable Energy companies, general contractors (construction companies), Offshore marine contractors.



## TÉCNICA Y PROYECTOS, S.A. (TYPESA)

[www.typsa.com](http://www.typsa.com)

### Business Activity:

Founded in 1966, TYPESA is a leading consulting engineering Group in the fields of infrastructure, energy and cities. TYPESA is the trusted consultant for public clients assisting them in the development of projects from concept to completion.

We are world specialists in renewable energy (10th in wind energy and 8th in solar energy according to the international ranking [www.enr.org](http://www.enr.org)). Our international presence together with the specialization of the different renewable technologies has allowed us to develop energy works in Europe, America, Africa, the Middle East and Central Asia. In the EU we have worked in countries such as Spain, France, Belgium, Poland and Romania.

### Profile of the companies interested to contact with:

Engineering firms, developers and Development Banks



## CÁMARA DECIMAVILLA SL

[www.adventisolutions.com  
/index.php/es/](http://www.adventisolutions.com/index.php/es/)

### Business Activity:

Our main activity, preventive and corrective maintenance services developed in wind farms around the world, we have been developing it for more than 12 years ago in different countries in the European Area, (as well we have subsidiary companies in Latin America, Maroc and Romania), such as: France, Belgium, Italy, United Kingdom, Croatia, Montenegro, Romania, Sweden, among others.

Other main activities within the wind power sector are: Inspection of blades, inside and external ones. Inspections of safety equipment at height, installation of anchor lines, PPE's reviews, etc. Logistics services and GWO training.

### Profile of the companies interested to contact with:

We are looking for companies that demand services that involve in the value chain of the wind power sector, requests related to the preventive and corrective maintenance of the wind generators. Also that they demand logistics services and GWO training for work at heights.

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**TW SOLAR**

[www.twsolar.com/en/](http://www.twsolar.com/en/)

## **Business Activity:**

Investment in renewable energy assets, including development, engineering, construction, operation and management of renewable energy production facilities. Transworld Solar has investments in renewable energy assets in several European and Latin-America countries and is analysing potential investment in renewable energy assets in Greece.

## **Profile of the companies interested to contact with:**

Renewable energy project developers in Greece. Distributors of electric power and big industry with high consumption of electric power.

