

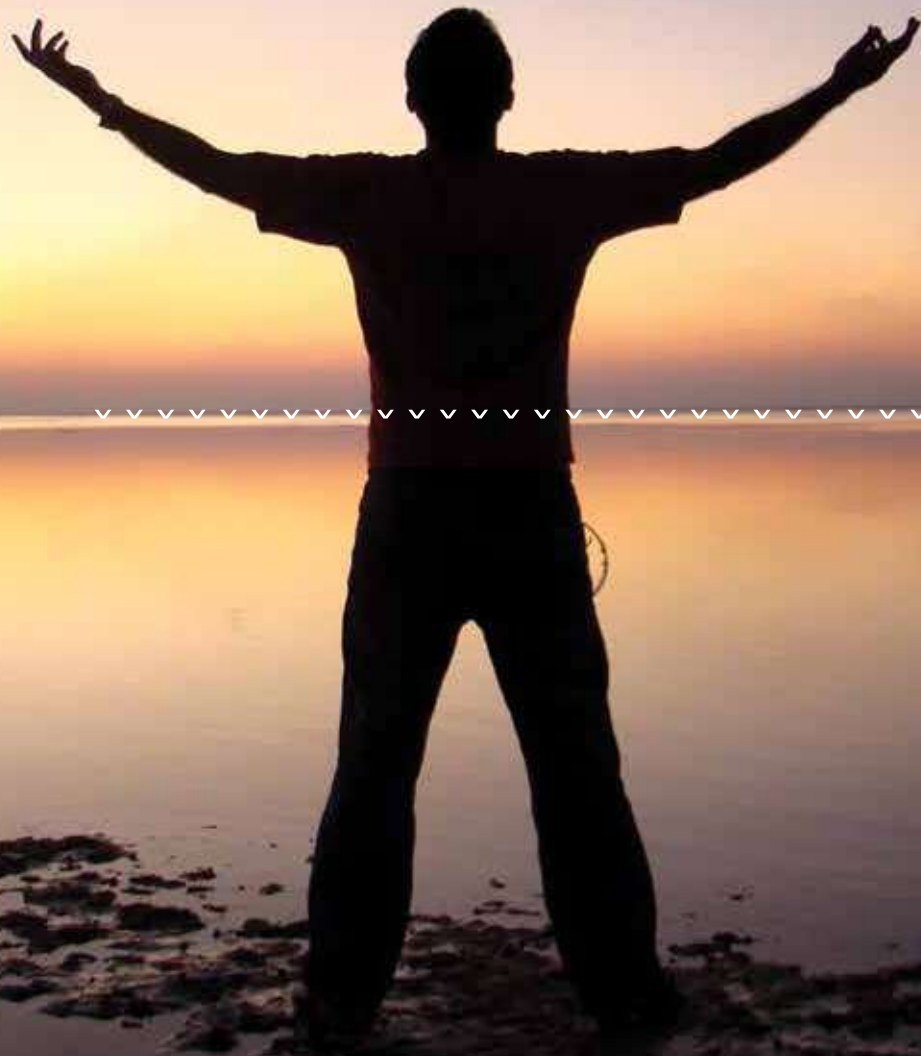


solar is our future

> Solar power systems > Energy Storage
> Solar thermal - Hybrid systems > Wind turbines > Heat pumps
> Electric vehicles

eco**sun**
energy source

clean power



www.ecosun.gr

www.ecocar.city

worldwide operations



[about us]

Since 1996, ECO//SUN Ltd is a pioneer company in the renewable energy sector, contributing to a cleaner energy supply worldwide.

As a comprehensive solutions provider for residential through utility-scale projects, ECO//SUN main object is researching, designing, marketing, distributing of renewable energy systems for residential or industrial applications. ECO//SUN products can be found at more than 300 points of sale throughout Greece.

ECO//SUN offers:

- Design and construction of renewable energy systems
- Operation support and monitoring
- Upgrades and modifications
- Hybrid energy solutions
- Automation

All these are supported by:

- Knowledge and experience
- High qualified personnel and partners
- 24-hour technical support and service
- Spare parts and stock availability
- Annual maintenance contracts
- Security systems and monitoring
- Flexible financing programs

Our aim is that the development and organization we have achieved will grow further, enabling us to reach the top of the field of renewable energy sources.

ECO//SUN is a one-stop source for Renewable Energy Technology, empowering our partners to succeed!



[products]

- > Solar Modules
- > Inverters
- > Charge Controllers
- > Battery Chargers
- > Batteries
- > Power Generators
- > Mounting Systems
- > Water Processing System
- > Heat Pumps
- > Electric Vehicles

[certifications]

ECO//SUN has been awarded with an ISO 9001, ISO 14001
and OHSAS 18001 CERTIFICATIONS BY TUV AUSTRIA



[why us]

In a very competitive environment, the renewable energy sector, ECO//SUN provides an ideal solution for its partners!

As a one-stop shop, ECO//SUN partners will benefit from:

EXPERIENCE 26 years of experience, with more than 25.000 successful domestic & international projects

SUPPORT We provide 24/7 technical support service & equipment installation

VALUE Best Value for money
Certified products designed by ECO//SUN

STOCK All our products are in Stock

FAST SHIPMENT We ship next day

INTERNATIONAL OPERATIONS Balkans, Mediterranean, North Africa.
Water Desalination System (Sahara Desert, Egypt)





[services]

CUTTING-EDGE RESEARCH & DESIGN OF ENERGY SYSTEMS

Exceptional design and proper installation are necessary in order to ensure that the power generation unit operates smoothly both in terms of safety and efficient energy use. ECO//SUN, pioneering in the renewable energy sources field, has developed its own certified departments of research and design of energy systems staffed by experienced engineers.

After analyzing the needs and wants of the customer, the research and design department of ECO//SUN will submit the proposals that meet the addressed requirements.

In order to create and install an effective photovoltaic system that meets the requirements of the customer, a thorough research and exceptional design are of vital importance.

24/7 TECHNICAL SUPPORT

It is very uncommon for ECO//SUN systems to present any type of malfunctions. Having completed more than 25.000 projects, ECO//SUN has developed real expertise and gained so much experience in the field that there is no room for errors or faulty equipment. Being a certified company at all levels, our after-sales department is essential in order to offer technical assistance to our clients 24 hours per day, 7 days per week. Our highly educated and scientifically qualified personnel is constantly attending training seminars in order to be able to deal with any kind of emergency that may come up. From the very beginning of the installation process, i.e. the first screw, and throughout the duration of the contract and risk coverage period, ECO//SUN's certified and experienced after-sales department team is always available for our clients and fully prepared to deal with any possible scenario.

MAINTENANCE CONTRACTS & ALL RISKS COVERAGE

One of the most important services offered by ECO//SUN is our maintenance contracts and all risks coverage for every renewable energy system installed. Maintenance contracts are for one year and include preventive maintenance costs, as well as any repairs required for as long as the contract is valid. However, it is possible to adjust them in order to meet our customer's needs.

Regarding all risks coverage, ECO//SUN covers any unforeseen and sudden property damage or loss due to: fire, thunderbolt, explosion, flood, storm, snow, rain, hail, frost, earthquake, subsidence or any other damage caused by natural phenomena, short-circuit (damage in the equipment), hypertension or induced current.



Photovoltaic Power Stations

Solar Energy Project 400kW



Solar Energy Project 1MWp

Solar Energy Projects

Athens Airport “Eleftherios Venizelos”



Technology Museum “Noesis”
Thessaloniki

Industrial Solar Energy Projects

Solar Energy Project 500kW (+) 500kW



Solar Energy Project 700kW

Home Projects

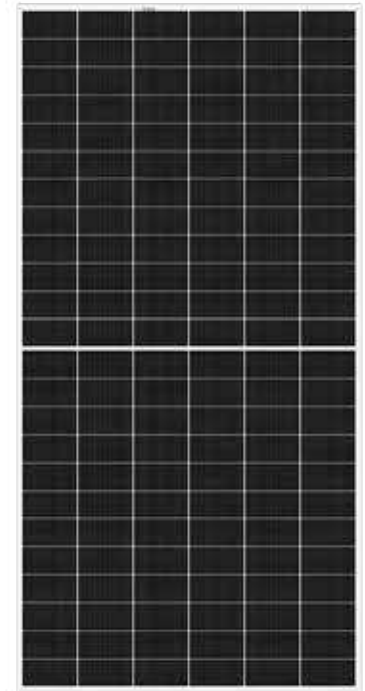
Home Net Metering Projects

Since 2008, ECU//SUN was the first to use bifacial technologies in South Eastern Europe



[Eco//Sun products]

01_solar panels



02_Inverters



03_Charge controllers



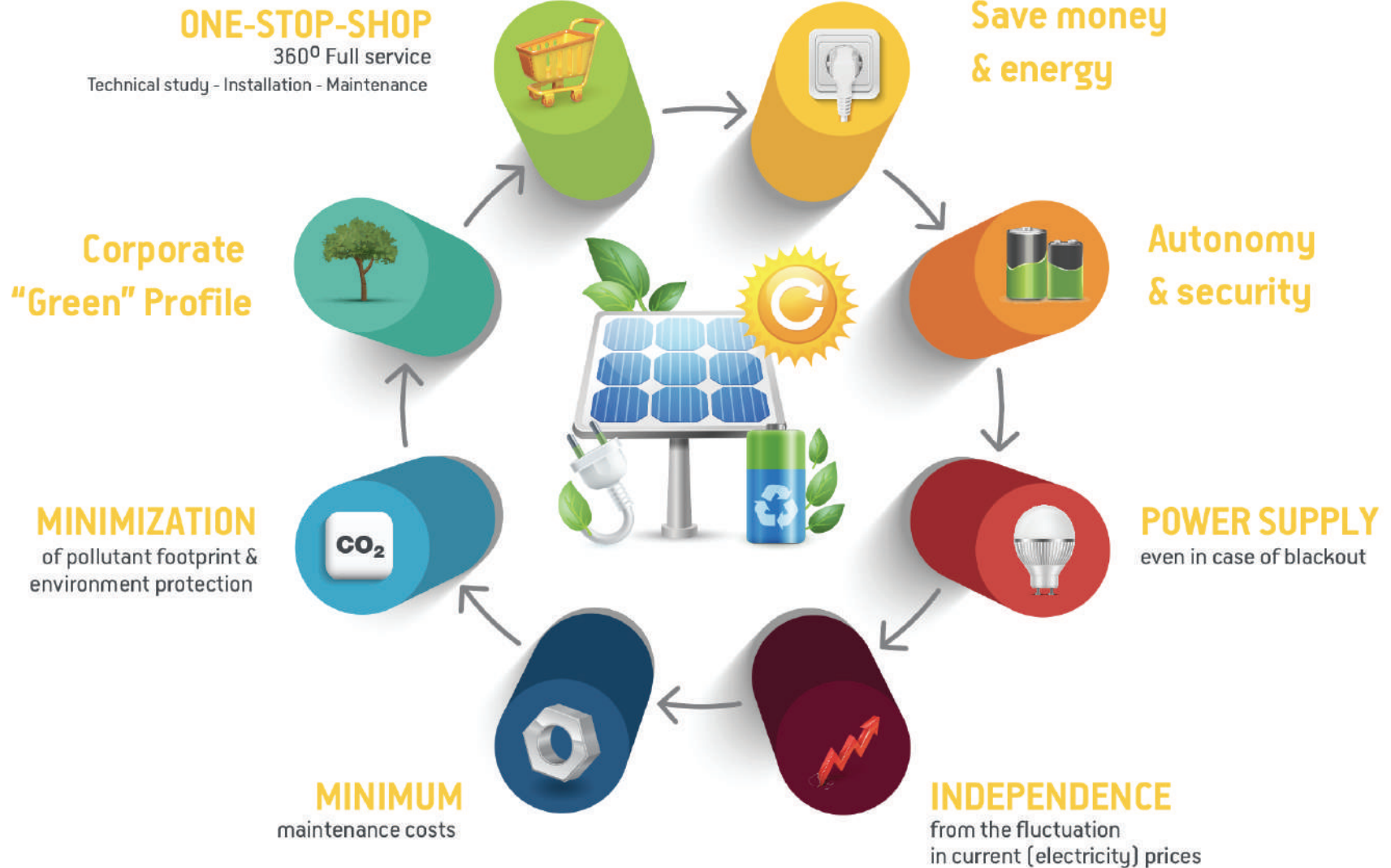
04_Energy Storage



05_Heat Pumps

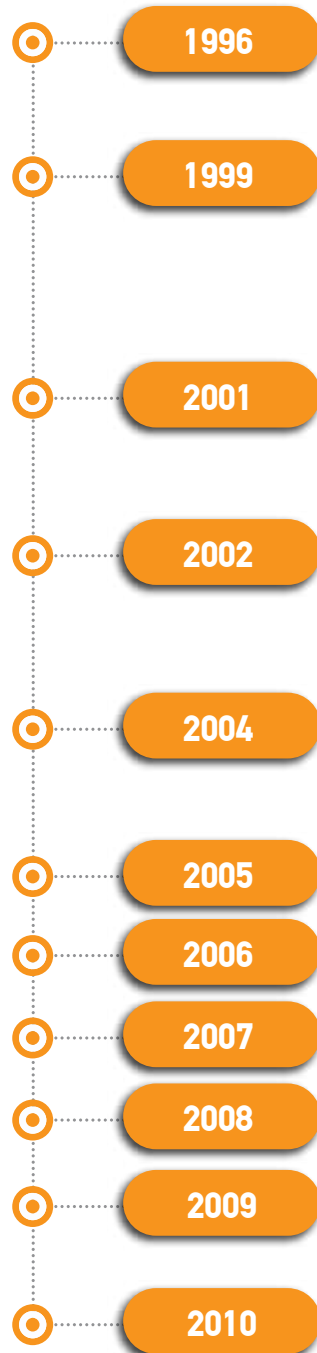


reasons to invest in SOLAR ENERGY



[action timeline]





It is founded as a sole proprietorship company with its headquarters located in Thessaloniki and starts developing its enterprising activities in remote and inaccessible areas, as well as in Mount Athos, building power systems based on renewable energy sources.

Builds an innovative lighting system in a park, set in Alexadroupolis, using photovoltaics. In the same year, ECO//SUN installs on Crete the largest photovoltaic panel at that time, producing power of 125kWp. In collaboration, among others, with the Technological Educational Institution of Western Macedonia, located in Kozani, IEK Omiros, the University of Munich, and Dillingen Academy, ECO//SUN participates in "Leonardo Da Vinci" educational program and creates the syllabus for the courses of the profession of the Solar Technician.

A technical support department is created to provide assistance to customers, service of inverters, design and manufacture of electrical switch boards and automation for energy systems.

The company has expanded its business affairs and as a result, shifts from sole proprietorship company to E.P.E. entity (the Greek equivalent to «Ltd.»).

A design and manufacturing department for mounting systems is created.

ECO//SUN becomes a co-founder of the Hellenic Association of Photovoltaic Companies, a manufacturers' association that contributes to the creation and development of a healthy and sustainable market that promotes photovoltaic energy systems.

Participates in the installation of the PV at the «Eleftherios Venizelos» airport of Athens.

Participates in a 40kW project that was part of the Olympic Games, an PV installation at the German School of Athens, where the German journalists covering the Games were staying at.

Member of the SY.DE.SYS association (battery recycling)

Development of mounting systems, which are the company's first inhouse products

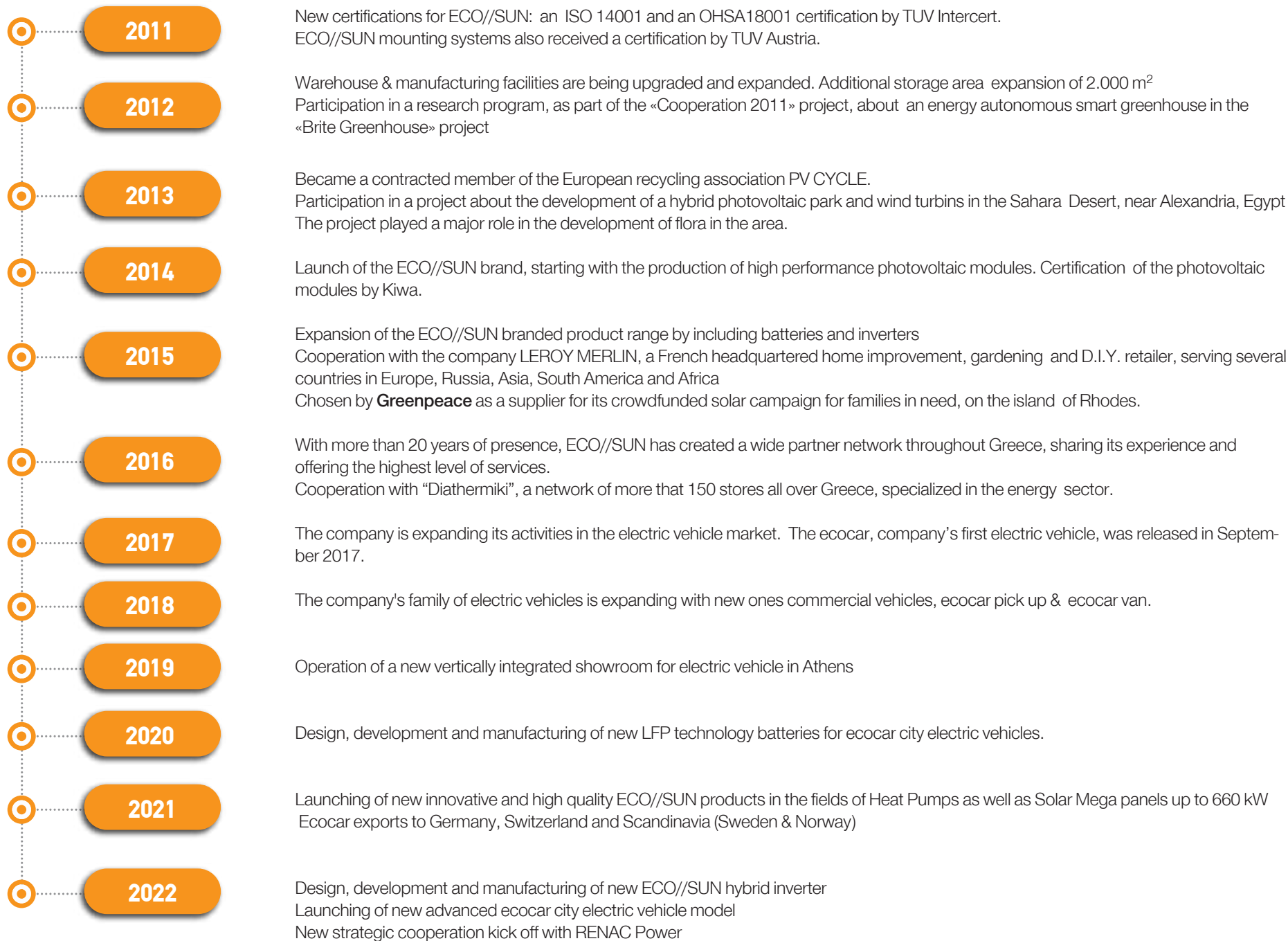
The company expands by setting up a branch in Athens

First grid connected PV systems according to a F.I.T. law in Greece

Transfer of the logistics department to Lakkoma, in privately owned facilities of 600 s.m.

Development of a production unit for the manufacturing of modern aluminum mounting systems and other special mounting and construction systems

Awarded an ISO 9001 certification by TUV Rheinland





eco  car
urban vehicle

I CAN
MAKE YOU
SMILE



 www.ecocar.city

**The smart choice for the environment,
for the city, for you!**



economy



Minimum consumption $\approx 1\text{€}/100\text{ km}$
Zero road tax & circulant fees
Minimum maintenance costs
Very low insurance costs
Depreciation of acquisition in 2 years

ecology



0% Pollutant
Noise free
Made from recycled raw materials

technology



Advanced technology
Modern equipment
Advanced charge system
Cutting edge batteries

practicality



Ideal for urban areas
Easy to drive
Easy to park
Fuel independence
Charge in own space

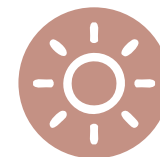
city



minimum
consumption
 $\approx 1 \text{ €} / 100 \text{ km}$



0€
road tax &
circulant fees



0%
pollutant

pick up



van



choose  wisely
freedom future economy ecology



Choose your color!



POCCO



100% Electric

I CAN MAKE YOU SMILE, **AGAIN!**




100% Car!




Choose your color!



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