MEON ENERGY

ENERGYSYSTEMS

Corporate presentation



MEON ENERGY

ENERGY SYSTEMS





- Neon Energy is a pioneering multinational company that practices the "Think Green" philosophy, operating in the industry that is loosely termed "Save Energy".
- In 2010 the company founded its operations in the field of Photovoltaics with two broad business units being Business Development and EPC Contracting, commencing in Greece. In its capacity as a PV provider the company has expanded to Germany, Japan, Cyprus, Bulgaria and Romania, with immediate plans to further extend into USA & Turkey. As such, Neon Energy has laid the foundations for a long-term, dynamic and promising potential for global reach.
- Neon Energy already enjoys a formidable advantage in PV due to the collective experience of its' team, which spans across 25+yrs in the fields of Energy Efficient Technology, Specialized Technological Development / Construction, Marketing and Economics.
- Due to the firm's continual investment in its' expert staff and technological know-how, Neon Energy offers a level of professionalism and credibility that few firms in the field of Photovoltaic Systems offer today in Greece.

- The firm's credibility as a PV provider is supported by the excellent quality of the equipment deployed and the connection topology design of the multi component systems, all of which is accompanied by the necessary certifications and written guarantees.
- Neon Energy offers the broadest service network of certified agents and installation Greece-wide.



Neon Energy is a member of **HELAPCO** which is a non-profit organization representing photovoltaic companies in Greece.



 Neon Energy has been successfully certified with the Global Quality Management Standard ISO 9001:2008 as issued by EUROCERT, the European Inspection and Certification Company. The certification directly relates to the installation and application of PV systems. Specifically the scope of the certificate includes the Trading, Study, Installation & Maintenance of Photovoltaic Stations as offered by Neon Energy.

Our Development

- The company will extend this advantage into a further selection of **"Save Energy**" applications beyond PV, being:
 - Energy-efficient Aluminium Systems

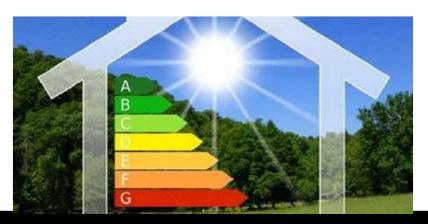


Air-to-water Heating Solutions



■ LED Lighting ecolit led

NEON ENERGY offers integrated solutions in energy saving under the umbrella "SAVE ENERGY"





Our Development

ENERGY SAVING

MEON ENERGY SYSTEMS

SAVE ENERGY

- PV SYSTEMS
- AIR-TO-WATERHEATING SOLUTIONS

save up to 85% on heating costs

ENERGY-EFFICIENT ALUMINIUM SYSTEMS

save energy up to 35%

LED LIGHTING

save up to **95%** on electricity costs

■ Neon Energy has the broadest service network of certified agents and installation Greece-wide:

9 Branches:

- Thessaloniki
- Patra
- Heraklion
- Chania
- Rethymno
- Chalkida
- Rhodes
- Kos
- Larisa



60+ reps and agents across Greece



■ Furthermore, Neon Energy has a nation wide network consisting of a highly specialized, certified and well trained scientific personnel known as the Ground Force (GF). The GF consists of 220+ experienced staff and professionals including civil engineers, electrical engineers, electrical network designers as well as construction teams that are able to service and secure the written guarantees pertaining to the production output of each system across Greece.

MEON ENERGY

ENERGY SYSTEMS





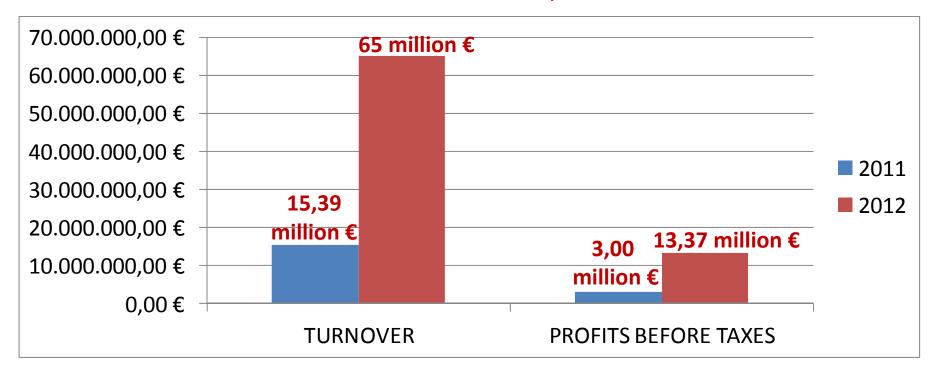
NEON ENERGY in Greece

2012: **▼TURNOVER: 65.092.900€**

✓ PROFIT BEFORE TAXES: 13.370.454€

TURNOVER: 15.399.374,53€

VPROFIT BEFORE TAXES: 3.004.370,76€



ZERO DEBT or CREDIT DEPENDENCE

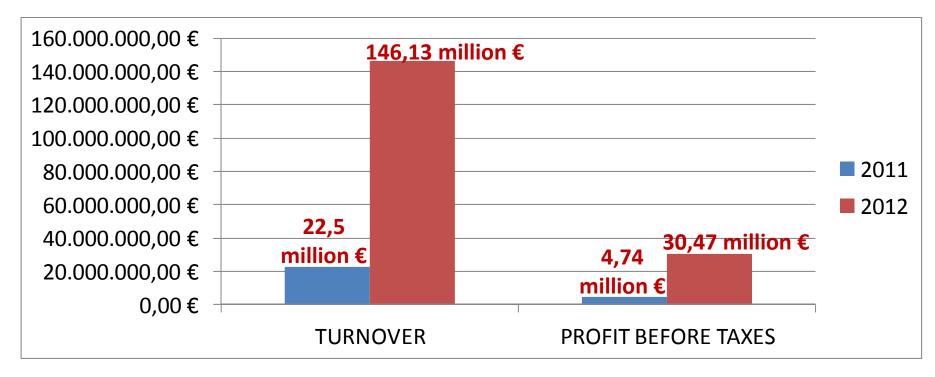
NEON ENERGY in the world

2012: **▼TURNOVER**: 146.130.055€

✓ PROFIT BEFORE TAXES: 30.478.728€

2011: **▼TURNOVER : 22.500.000€**

VPROFIT BEFORE TAXES: 4.745.000€



ZERO DEBT or CREDIT DEPENDENCE

MEON ENERGY

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TOTAL POWER OF NEON ENERGY PROJECTS

■ **NEON ENERGY** recommends, surveys, builds and installs high quality PV Systems for PV Parks as well as Commercial and Residential rooftops.

PV PARKS ground installations

COMMERCIAL rooftops / terraces

RESIDENTIAL rooftops / terraces

Today, Neon Energy has over 111,7MWp ready projects that have already been granted their production licenses and that are ready for construction or already constructed.

Our Projects: Quick View

Photovoltaic Parks

92+MWp

That's 345+ projects in the pipeline



PV systems for Commercial Properties

11,9MWp

That's 45 projects underway

PV systems for Residential Properties

7,8MWp

That's 1.000+ projects underway





ASSURANCE - written guarantee concerning the output performance

RELIABILITY – German equipment

AFFORDABLE & FLEXIBLE SOLUTIONS - flexible financing packages

CONVENIENCE - nation wide service network



FINANCIALLY STABLE - zero debt or credit dependence

QUALITY & KNOW-HOW - certification ISO 9001:2008



Some of our projects

- Commercial Properties
- PV Parks



Our projects - Commercial Property

■"EUROPA PROFIL ALUMINIUM S.A." - OINOFYTA, VIOTIA: 1,5MW

Neon Energy and **Europa Profil Aluminium S.A.** collaborated for the construction of one of Greece's largest industrial rooftop PV projects at the Europe premises, which has a total capacity of 1,5MWp in the region Inofyta, Attica, Greece.





Our projects – PV Park

■ "Kios Energiaki E.E." - MARKOPOULO, ATTICA: 900kWp





Our projects – PV Park

■ "Energiaki Megaron Ena E.E." - MEGARA, ATTICA: 1MWp





Our projects – Commercial Property

«Gamma Energy M.E.P.E.» - ASPROPYRGOS, ATTICA: 560,64kWp





Our projects – PV Park

■ "Energiaki Koropiou M.E.P.E." - KOROPI, ATTICA: 500kWp



■ "Nikolakis Vlahthi Ena M.E.P.E." - MARKOPOULO, ATTICA: 500kWp



■ "Nikolakis Vlahthi Dyo M.E.P.E." - MARKOPOULO, ATTICA: 500kWp





Our projects – PV Park

■ "Melissia Energiaki M.E.P.E." - MEGARA, ATTICA: 500kWp

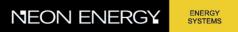






Some of our projects

Residential Properties



Some of our projects — Residential Properties

■ PEREA, THESSALONIKI: 9,69kWp - ROOFTOP





Some of our projects — Residential Properties

■ AMALIADA, ILEIA: 9,94kWp - ROOFTOP





Some of our projects – Residential Properties

... and over 1.000 residential terrace Photovoltaic systems already designed, constructed and grid connected!



«Invest in a partnership that is credible, stable and profitable; and take part in the effort to achieve our planet's sustainability»



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