

Who is Eunice energy?

We are a purely Greek company, a member of the Eunice Energy Group & as the ONLY provider in the Greek market with 100% clean, green energy, we provide to Greek businesses & households electricity exclusively produced by Renewable Sources. and communicate to your customers, employees, suppliers, your only choice in green energy.

How much power does Eunice group have?

Total Power: 582 MWSAI Project (South Aegean Interconnector) Crave H2 Project, GAP Project (Greece-Africa Power Interconnector ENTSO H2EL) With 22 years of experience in the renewable energy sector, Eunice Group holds a significant position on the energy map, both in Greece and globally.

How does Eunice contribute to the green energy industry?

As pioneers of the production of exclusively clean, green energy, Eunice contributes dynamically in shaping the industry, by implementing private investments and developing strong national and international alliances and partnerships.

What can Eunice power do for You?

We offer comprehensive solutions for energy autonomy and independence for homes, businesses, and industries. Our offerings include photovoltaic systems, wind turbines, power converters, storage systems, EV chargers, and complete energy management, all integrated into a single system from one point of contact - Eunice Power!

We work together to promote energy autonomy and independence through Renewable Energy Sources (RES), green energy generation and storage and advanced technologies, enhancing social cohesion.

Established in 2001, showing consistent growth. Operates 100MW of energy production with over 1,600MW under development in wind and photovoltaic projects. Manages two large-scale energy storage stations, contributing to grid stability.

We are committed to activities and innovations exclusively focused on clean energy from Greek Renewable Energy Sources (RES). We offer comprehensive solutions for energy autonomy and independence for homes, businesses, and industries.

Called Crete-Aegean Hydrogen Valley (CRAVE-H2), the plan calls for using renewable electricity to produce green hydrogen via electrolysis, deploying technologies to cover the entire value chain, Eunice said last week.

With a consistent orientation and consistency in activities and innovations related exclusively to clean green energy, with investments in innovative products, large-scale storage systems and green islands, the Eunice Group is ranked at the forefront of European and international energy technology, with a Greek footprint and

high domestic added ...

Web: <https://gmchrzaszcz.pl>