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The Siemens-funded "Kythnos Smart Island" project has been completed, demonstrating smart energy technologies as part of a holistic infrastructure upgrade. The four-year project on the Greek island, located between Kea and Serifos about 100km southeast of the port of Piraeus, was aimed to provide a testing ground for a range of innovative ...

"Kythnos Smart Island" is not just a vision, but also a tool to inspire more communities. The knowledge produced will be transferred to other islands and geographically remote and rural areas, offering valuable insights to the rise of ...

The Kythnos Smart Island project renewed and upgraded an off-grid microgrid energy system at Gaidouromantra in the southern part of the island. To do so, the conglomerate installed smart meters, batteries, and demand response systems in buildings.

Greece has an ambition to achieve net zero by 2050 and has set an interim goal of reducing greenhouse gas emissions by 55 per cent by 2030. 1 Achieving these goals will involve a dramatic shift away from a small number of conventional energy generators towards a more decentralised system comprised of numerous and diverse sources of renewable ...

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The strategic projects pave the way towards the smart grids era in Greece, thus enabling the development of new market services and achieving an optimal combination of quality and low cost. The projects cover a wide range of modernisation activities, such as smart meters, remote control systems, improved customer service systems, improved ...



Greece smart grid company

The smart electricity consumption meters that will replace the 7.3 million old-fashioned meters of the PPC, the undergrounding of distribution networks and the upgrading of substations and medium and low voltage lines to accommodate RES are some of the big projects running through HEDNO S.A. (Hellenic Electricity Distribution Network Operator S ...

Nikos Chatziargyriou, HEDNO's Chairman and CEO, explains how they are laying the foundation of the smart grid era for Greece. What is HEDNO's role in the Greek energy market, especially ...

Italgas, which two years ago acquired DEPA Infrastructure and renamed Greece's gas grid company Enaon, announced this week it is preparing a total investment of 1 billion euros in Greece as part of the group's 2024-2030 Strategic Plan. ... including the replacement of traditional smart meters with "H2 ready" technology; development of ...

Greek DSO HEDNO (Hellenic Electricity Distribution Network Operator) is receiving European Investment Bank support for its 3.12 million first phase smart meter rollout. The agreement covers a EUR150 million (US\$160 million) 15-year loan, with the smart meters aimed to help modernise and reinforce the Greek electricity distribution network.

Nikos Chatziargyriou, HEDNO's Chairman and CEO, explains how they are laying the foundation of the smart grid era for Greece. What is HEDNO's role in the Greek energy market, especially under the EU's Clean Energy Package? The Greek retail energy market is in growth mode, with more and more actors appearing.

"Kythnos Smart Island" is not just a vision, but also a tool to inspire more communities. The knowledge produced will be transferred to other islands and geographically remote and rural areas, offering valuable insights to the rise of the future smart and sustainable destination.

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