

The EU-funded MAESHA project will develop smart and flexible methods of storage and energy management as well as modelling tools and technical systems with the aim of promoting the transition towards sustainable energy.

With the objective of decarbonising the energy systems of the geographical islands, MAESHA will deploy the necessary energy flexibility, storage and management solutions for a high ...

Mayotte, a French overseas island region located in the northern Mozambique Channel in the Indian Ocean, is at the forefront of an innovative initiative paving the way towards a sustainable energy future: the ...

Aiming at decarbonising the energy systems of geographical islands, MAESHA will deploy the necessary flexibility, storage and energy management solutions for a large penetration of Renewable Energies. Cutting-edge technical systems will be developed and installed, supported by...

Mayotte, a French overseas island region located in the northern Mozambique Channel in the Indian Ocean, is at the forefront of an innovative initiative paving the way towards a sustainable energy future: the MAESHA project.

"Demonstration of smart and flexible solutions for a decarbonised energy future in Mayotte and other European islands" o A Horizon 2020 project which started in November 2020 -End in October 2024 o 11.8 million EUR budget o 22 partners from 9 countries o Objective: decarbonate the energy system in Mayotte and other European Islands

Mayotte est probablement la collectivité territoriale française faisant face aux plus grands défis pour sa transition énergétique. Le coût de production d'électricité y est le plus élevé, et par conséquent ...

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The main objective of MAESHA is to decarbonise the energy systems of geographical islands by fostering the large deployment of RES through the installation of tailored innovative flexibility services based on a close study and modelling of local energy systems and community structures.

MAESHA will deploy the necessary flexibility, storage and energy management solutions for a large penetration of Renewable Energies (RE). Cutting-edge technical systems will be developed and installed, supported by efficient modelling tools and ...

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Mayotte is no doubt the French overseas territory facing the most challenging energy transition. It has the highest cost of electric power generation, at nearly EUR350/MWh in 2021, and the most carbon-intensive production, with fossil fuels accounting for over 95%. And consumption is rising sharply each year.

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Mayotte est probablement la collectivité territoriale française faisant face aux plus grands défis pour sa transition énergétique. Le coût de production d'électricité y est le plus élevé, près de 350EUR/MWh en 2021, et le plus carboné, plus de 95% fossile, et sa consommation augmente fortement chaque année.

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