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This WP aims at developing solutions able to provide additional flexibility to the grid thanks to networks" synergies improvement and storage systems. Different vectors will be used: Smart management of EVs charging stations and V2G solutions; Hybridization of ...

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The project will last 48 months and will demonstrate smart and flexible solutions for a decarbonized energy future in the French island of Mayotte, while other European islands - Wallis and Futuna Islands, St Barthé1émy, Canary Islands, Favignana, Gozo - ...

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Mayotte, November 20th - MAESHA H2020 project, lasting 48 months and with a budget of 11.8 million euros, will demonstrate smart and flexible solutions for a decarbonized energy future in the French island of Mayotte, while other European islands - Wallis and Futuna Islands, St Barthélémy, Canary Islands, Favignana, Gozo - will

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 ...

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