

Tender for Malta Mobile Base Station Equipment solar Project





Overview

How does the Bess project affect PV generation in Malta?

The BESS project is also intended to mitigate weather-related challenges posed by renewable energy sources, which are reliant on climatic conditions and can therefore lead to significant dips in generation during moments of sudden cloud coverage severely affecting the PV generation in Malta.

What is Malta's Energy & Climate Strategy?

This project is in alignment with Malta's energy and climate strategies, as it emphasises the integration of energy emanating from renewable sources and the mitigation of energy curtailment, thus enhancing energy security and reducing carbon emissions.

How will Bess contribute to enabling Malta to achieve EU decarbonisation commitments?

BESS shall contribute towards enabling Malta to achieve its EU decarbonisation commitments, as it counters the intermittency characterising Variable Renewable Energy Sources (VRES) such as solar PV and stabilises the grid among the potential provision of other services.

What if Malta is isolated from the Italian Grid?

Provide fast frequency and voltage stabilisation to the Maltese grid in case Malta is isolated from the Italian grid because of maintenance or faults. ERA reviews the Project Description Statement and confirms that an Environmental Impact Assessment (EIA) is not required



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Tender for Malta Mobile Base Station Equipment Photovoltaic Project

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