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Tunisia inter-seasonal energy storage project



Overview

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On 5 and 6 February 2025, the MENALINKS programme officially launched its Battery Energy Storage Systems (BESS) workstream in Tunisia. The kick-off brought together over 25 high-level stakeholders, including representatives from the Ministry of Energy, Mines, and Energy Transition (MIME), the

y crisis, brought about by the Russia-Ukraine crisis. Its impact is far-reaching, disrupting global energy supply and demand patterns, fracturing long-standi the world is struggling with too little clean energy. Faster clean energy transitions would have helped to moderate the impact of t is.

The World Bank is inviting consultants to submit proposals for a technical study on a 350 MW to 400 MW solar project with battery energy storage in Tunisia. The deadline for applications is March 24. The World Bank is looking to recruit a technical consultant that will advise on a proposed.

To address these challenges, Tunisia has set ambitious targets : Reducing carbon intensity by 45% by 2030 and increasing renewable energy's (RE) share to 35% of electricity production. From 2013 to 2015, major reforms have strengthened the regulatory framework, with the creation of the Energy.

Tunisia relies on imported natural gas to meet the majority of its growing electricity needs, even though the country has a vast potential to generate renewable energy. Despite limited economic growth over the last decade, peak demand for electricity has continued to grow at a high rate, around 5%.

To support the ambitious plans for decarbonizing the Tunisian power system, GET.transform teamed up with GIZ's program, Support for an Accelerated Energy Transition in Tunisia (TETA) through a Leveraged Partnership and contracted Energynautics to do an assessment on Battery Energy Storage Systems.

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