

Tunisian utility STEG is planning to build a 400-600MW pumped hydro energy storage plant, for a 2029 commissioning date. STEG, or the Sociéte tunisienne de l'Electricité et du gaz (Tunisian Company of Electricity and Gas), is currently undertaking studies for the project, according to a news release from Agence Tunis Afrique Presse.

Tunisia is planning to embrace pumped storage, considered the most mature of the stationary energy storage technologies, but also the most expensive. A project has therefore been launched in Tabarka to create a pumped-storage energy transfer station (STEP) to generate hydroelectricity.

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their renewable energy potential, such as Tunisia. The objective of this report is to look into the potential of Battery Energy Storage System (BESS) development in Tunisia, in line with national efforts towards a clean and sustainable energy transition as well as ensuring the optimal use of energy sources and improving energy security.

Tunisia's state-owned energy utility Societe Tunisienne de l'Electricité et du Gaz (STEG) seeks to engage a qualified international consulting engineer to carry out geological and geotechnical studies for a planned 400 MW pumped-storage station in Tabarka on the Oued el Melah, a valley which runs through the territories of the central ...

Tunisia has a current power production capacity of 5,944 megawatts (MW) installed in 25 power plants, which produced 19,520 gigawatt hours in 2022. State power utility company STEG controls 92.1% of the country's installed power production ...

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