

What is the energy partnership in Tunisia?

The energy supply system in Tunisia is environmentally sound, secure and affordable. Improved framework conditions on the energy market are in place. The Energy Partnership is implemented by Germany's BMWK and Tunisia's Ministry of Energy, Mines and Energy Transition.

Who manages the energy sector in Tunisia?

As of March 2020, the Tunisian electricity sector is managed by the Ministry of Energy, Mines and the Energy Transition. For the past two years, renewable energy portfolio was managed by the Ministry of Industry, Small and Medium Size Enterprises.

What is the future of energy in Tunisia?

In Tunisia, electricity is produced almost exclusively by burning natural gas, more than half of which is imported. This dependence poses a threat to energy security and is a strain on the national budget. At the same time, energy efficiency (EnEff) and renewable energy (RE) have enormous potential in Tunisia.

The 7th Energy day took place in November 2017. About 180 participants representing government, companies and civil society were presented. The day before the Energy day, the working groups of the Energy Partnership met to discuss the activities that had taken place in 2017 and to talk about potential opportunities for future cooperation.

Tunisia and Germany have intensified their strategic and technical collaboration in the energy sector along the further integration of the private sector in Tunisia. The Memorandum of Understanding on an energy partnership between Tunisia ...

We are excited to share the selected mentors from Tunisia for the "Energising Women to Advance the Energy Transition" mentoring program, organised by the Global Women's Network for the Energy Transition (GWNET) together with the bilateral Energy Partnerships by the German organization "Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH" on ...

Tunisia and Germany have intensified their strategic and technical collaboration in the energy sector, while promoting the further integration of the private sector. A well balanced political ...

Tenders over 70 GW, great interest in the region and high business opportunities were only three of many reasons why the Bilateral Energy Partnerships organized the 1st MENA Event dedicated to German companies on 30 January in Berlin. Together with the German Renewable Energy Federation (BEE) and Navigant, the GIZ invited on behalf of the Federal Ministry for ...

From 04 to 06 December, Ellen von Zitzewitz who is responsible for the German-Tunisian Energy Partnership

at Bundesministerium für Wirtschaft und Energie (Federal Ministry of Economics and Energy/BMWi), visited Tunisia for meetings with her Tunisian counterparts.

About . Energy Storage Partnership (ESP) ESP is a global partnership convened by the World Bank Group to foster international cooperation to adapt and develop energy storage solutions for developing countries. Today, the unique requirements of developing countries' grids are not yet fully considered in the current battery storage market - even though ...

This symposium with B2B event takes place within the framework of the German-Tunisian Energy Partnership and is organized by the German-Tunisian Chamber of Industry and Commerce (AHK Tunisia) and MENA Projektpartner e.V., on behalf of the Federal Ministry of Economics and Energy (BMWi).

Within the framework of the Tunisian-German Energy Partnership a semi-virtual conference on the theme Power-to-X was organized on 29.09.2020 at the Movenpick Hotel, the banks of the Lake in Tunis.

Virtual study tour on "Electricity Storage Technologies" ... Efficiency first: Energy Efficiency for a Sustainable Society The German-Tunisian Energy Partnership at the #BETD2019 Intergovernmental meetings in Tunis December 2019 1st MENA Event on Renewable Energies in Berlin 30 January ... Energy Partnership Tunisia-Germany - to the homepage ...

Final Chapter of Energy Observer's Odyssey: a look back at a three-year partnership with Qair. 18 October 2024 o News. Poland: Qair reaches major milestone of 500 MW of installed capacity. 02 October 2024 o Press releases. Italy: Carrefour and Qair enter partnership with signature of first renewable PPA. 24 September 2024 o Press releases

The 10th German Tunisian Energy Day will be held on November 11, 2021 in Tunis, under a semi-virtual format. This edition will take place under the patronage of H.E. Neila Noura Gongi, Minister of Industry, Mines and Energy.

Tunisia is preparing for electric mobility! During a study tour organized from the 22th to the 26th of April to Germany, participants from the Tunisian energy agency (ANME), the Tunisian Post, the National Electricity and Gas Company (STEG) and the National Engineering School of Tunis had the opportunity to exchange with representatives of the RWTH Aachen and public and private ...

The 5th Berlin Energy Transition Dialogue (BETD) took place between the 9th and the 10th April 2019. With more than 50 ministers and state secretaries, 100 high level speakers, 90 countries and 2.000 participants, the dialogue was continued on investment flows, system integration and long time scenarios against the backdrop of dynamic innovation and the digital transformation.

A sustainable energy transition consists not only in the shift from fossil fuels to renewable energy, but also demands a reduction of CO2 emissions. Germany as well as Tunisia set themselves ...

The two companies have worked together on energy storage system projects since 2020, with their first 6MW project together announced publicly in late 2021 the initial stages of their newly announced partnership, Fluence's battery storage technologies will be installed at TECO Group factories.

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