

Government subsidy for power container in Tunisia

Should Tunisia phase out energy subsidies?

Tunisia's energy subsidies have become increasingly costly, averaging 2.1 percent of GDP over the last decade and jumping to 5.3 percent in 2022. Phasing out energy subsidies would help address not only the macro-fiscal crisis but could also improve the energy sector performance and stimulate renewable energy production.

How much does Tunisia & Italy project cost?

The project, estimated to cost \$932 million, consists of the construction of a 600 MW high-voltage direct current cable that will link the grids of Tunisia and Italy and enable bidirectional power flow between Africa and Europe via a 124-mile undersea cable.

Will the got build a power plant in Tunisia in 2024?

In 2024, the GOT is also expected to launch a tender for the construction of at least one 470-550 MW combined-cycle power plant in Skhira (south Tunisia) as an IPP. In May 2018, the Ministry of Energy and Mines published a call for private projects to build renewable power plants with a total capacity of 1,000 MW (500 MW wind and 500 MW solar).

How will the World Bank support Tunisia?

The World Bank and the TERI Umbrella Program will continue to support Tunisia to make its ambitious energy transition a reality. As previously mentioned, the World Bank will support the launch of 2GW of renewable independent power producer (IPP) projects as well as partly finance the construction of the transformational ELMED project.

How much power does Tunisia produce?

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 capacity and produces 83.5% of the electricity.

Can Steg meet peak summer electricity demand in Tunisia?

STEG is hard-pressed to meet peak summer electricity demand, let alone keep up with Tunisia's annual 5% growth in power consumption. Approximately 97% of Tunisia's electricity is generated from fossil fuels, mainly natural gas. Through June 2023, nearly 47% of Tunisia's natural gas needs were met through imports (mainly from Algeria).

Download scientific diagram | Central government spending on energy subsidies in Tunisia from publication: Fossil Fuel Subsidy and Pricing Policies: Recent Developing Country Experience | ...

Energy transition has been a key element in Tunisia's official discourse for years, aligning with the global

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context that drives investment in renewable energies and reduces dependence on fossil energies. In this ...

The Tunisian government released a report on the progress toward execution of the 2023 budget which revealed a nearly 40% increase in expenditures on subsidies compared to the first half of 2022.

The government of Tunisia announced intentions of eliminating energy subsidies by 202221, though planned tariff increases were suspended due to the economic effects of the COVID-19 ...

Germany Germany, a central hub in the global maritime industry, provides a variety of tax incentives to strengthen its shipping sector's competitiveness. These measures are ...

The Government of Tunisia is taking steps to diversify its energy generation mix by bringing on hydropower and solar energy. As one of the most climate vulnerable Mediterranean countries, ...

Subsidising procedures remain non-transparent. The subsidy system is composed of indirect and direct subsidies. Indirect subsidies are the difference between supply costs of crude oil and gas for the State, and the selling prices ...

Under these conditions, both Egypt and Tunisia partially implemented internationally recommended changes to their subsidy systems. Following the uprisings, their reform pathways diverged: Egypt embarked on qualitative ...

DAMASCUS, Jan 16 (Reuters) - Syrian authorities sharply raised a key subsidy on Sunday in a reversal of policy after Tunisia's president was driven from power by unrest over soaring prices ...

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For example, Shenzhen has offered a 30% subsidy for port shore power facilities and shore power facilities for vessels, while Shanghai has provided a 40% subsidy (TBSM, ...

Executive Summary Since the Revolution in 2011, Tunisia's government has made progress in the right direction regarding their obligations to submit nationally determined contributions (NDCs) ...

Sous r#233;serve de la disponibilit#233; des fonds, le programme Power Tunisia pr#233;voit d'accorder jusqu"#224; cinq (5) subventions #224; montant fixe (FAAs) le tout totalisant jusqu"#224; 1,000,000 USD en monnaie locale, toutes taxes ...

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Agricultural subsidies remain a critical tool in reducing food insecurity in Tunisia. The future of food security in the country potentially depends on the balance between the ...

In addition, the Tunisian government has implemented policies to encourage the use of renewable energy, including solar pumps, through subsidies and tax incentives for installation ...

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