

Tunisia power distribution box project





Overview

The project comprises five (5) main components: (i) construction of new infrastructure; (ii) rehabilitation of the MT networks; (iii) rehabilitation of the LT networks; (iv) procurement of equipment and resources for studies and operations, and (v) engineering designs, works. TUNIS, November 11, 2025 — The World Bank and the Government of Tunisia have concluded a financing agreement to support Tunisia's energy sector modernization agenda through the Tunisia Energy Reliability, Efficiency, and Governance Improvement Program (TEREG). Tunisia has a current power production capacity of 5,944 MW installed in 25 power plants, which produced 19,395 gigawatt hours in 2024. Revised in November 2024, this map provides a detailed view of the energy sector in Tunisia. The locations of power generation facilities that are operating, under construction or planned are shown by type - including gas and liquid fuels, natural gas, hybrid, hydroelectricity, solar (PV and CSP). The proposed project aims at strengthening Tunisia's electricity transmission system and improving power and gas distribution systems. In 2014, STEG operates a 6 209 km of transmission network distributed as follows : In addition to their function to meet a perpetual growing demand, the new works will allow us to minimize the risks of obsolescence and to prepare our network to play its role as a link in a large system.



Tunisia power distribution box project



STEG

Investment programme aimed at strengthening the electricity transmission infrastructure and the rehabilitation of electricity distribution networks in Tunisia. The proposed project aims at

Tunisia

The Project to Develop and Equip the Power Transmission Grid (PAERTE) is an investment project aimed at strengthening Tunisia's electricity transmission grid. It is part of the



World Bank Approves New Project to Power Tunisia's Energy

New \$430 million World Bank-supported program to support Tunisia's efforts to expand renewable energy, improve electricity reliability, and strengthen sector governance.

African Development Bank Group (AfDB) / Press release , Tunisia:

Source: African Development Bank Group (AfDB) , Jul 30, 2025 Tunisia: From Heavy Fuel Oil to Natural Gas -- The Société Tunisienne de l'Électricité et du Gaz (STEG) Project Powers



Tunisia Unveils Tender for 200 MW Solar Power

Tunisia's Ministry of Industry, Mines, and Energy has launched a new tender for the development of large-scale solar PV projects, with a total capacity

Power Sector Transition in Tunisia

The Government of Tunisia is taking steps to diversify its energy generation mix by bringing on hydropower and solar energy.



African Power Platform

Publication date: 2009, April Author: AfDB
Description: The Electricity Distribution Networks Rehabilitation and Restructuring Project is an energy-efficiency project



Power generation data was drawn from our African Energy Live Data platform, which contains project level detail on power plants and projects across



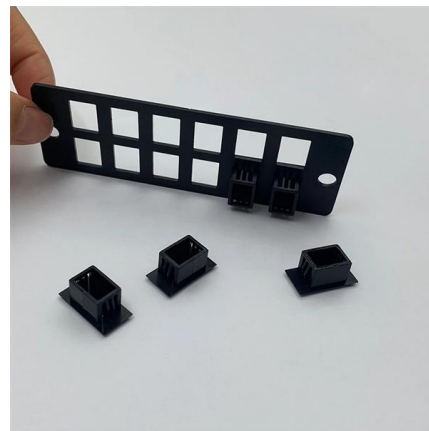
Tunisia-Italy Power Interconnector Project

The Tunisia-Italy Power Interconnector ("Elmed Interconnector") is a bidirectional HVDC (High Voltage Direct Current) submarine electricity interconnection between Tunisia (Cap Bon) and Italy (Sicily),



PSI

PSI - Study and supply of withdrawable LV cabinets for various needs, including TGBT, backup and non-backup panels, lighting cabinets and more.



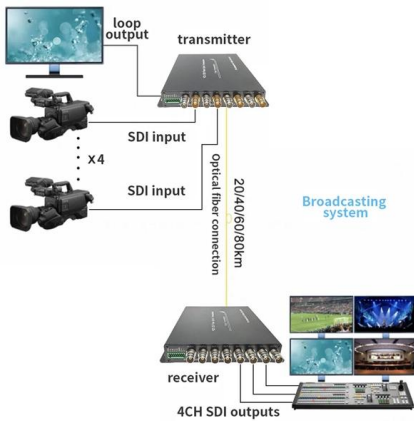
Tunisia focuses on grid expansion for integrating

Tunisia is also planning to execute various cross-border interconnection projects with several African and European countries to



World Bank Document

Financing agreements were signed on December 13, 2023 and pending parliamentary approval. There has been no restructuring to date. There are no related projects.



Tunisia's electricity infrastructure - revised October 2021

Revised in October 2021, this map provides a detailed overview of the power sector in Tunisia. The locations of power generation facilities that are operating, under

Tunisia Launches Power Modernization Initiative with Berkeley Lab

In addition to providing targeted technical assistance to the state-owned utility and National Agency for Energy Management, researchers also laid the groundwork for Power Tunisia, a large



Tunisia: Energy Development Plan to Decarbonise the Economy

Tunisia must build up and expand its power generation system to increase the energy access rate to 100%. Building new power plants - no matter the technology - will require new infrastructure



The Transmission of Electricity , Tunisian Company of Electricity and

In addition to their function to meet a perpetual growing demand, the new works will allow us to minimize the risks of obsolescence and to prepare our network to play its role as a link in a large system inter



Electricity sector in Tunisia: Current status and

The first project will be realized by the private sector in partnership with the STEG and the ANME, and consists in self-production of 60 MW of electricity from the wind energy for the supply of

Tunisia

To improve the quality of its service, STEG, in the 10th Five-Year Socioeconomic Development Plan (2002-2006), defined an electricity distribution network rehabilitation and modernization programme



Tunisia Power Market Size, Share & Growth Trends 2031

The Tunisia Power Market size worth 7.87 gigawatt in 2026 is growing at a CAGR of 6.98% to reach 11.04 gigawatt by 2031. Tunisian Company of



Data Collection Survey On Power Sector In Tunisia

Background Tunisia relies heavily on oil and natural gas for its domestic primary energy. Imports have increased due to a decrease in domestic production of oil and natural gas and an increase in

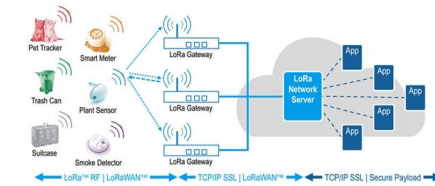


World Bank Approves New Project to Power Tunisia's Energy

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Tunisia

Tunisia is expected to continue launching tenders for gas-fired power plants for the next five years. Opportunities While projects are often subject to delays, excellent commercial opportunities exist for



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The Tunisia-Italy Power Interconnector Project (TUNITA) entails the realization of a new bidirectional HVDC (High Voltage Direct Current) submarine electricity interconnection between Tunisia (Cap



Tunisia's Largest Solar Plant: AMEA Power's 120MW Kairouan PV Project

AMEA Power has commissioned Tunisia's largest solar PV plant, a 120MW project in Kairouan. It's the first renewable energy project over 100MW and the first under the concession

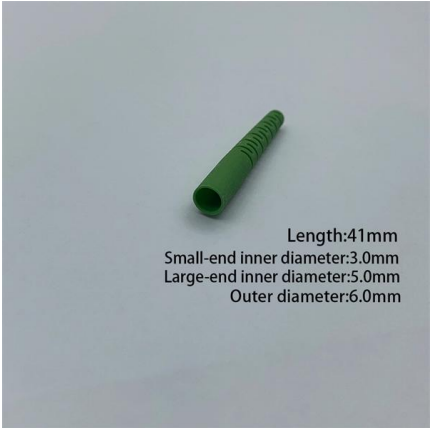


Public Disclosure Authorized Tunisia-Italy Power Interconnector Project

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Tunisia

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Tunisia

The project's specific objectives were to improve food security, customer service quality, the safety of STEG staff and third parties, environmental protection and bring the distribution network operating



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