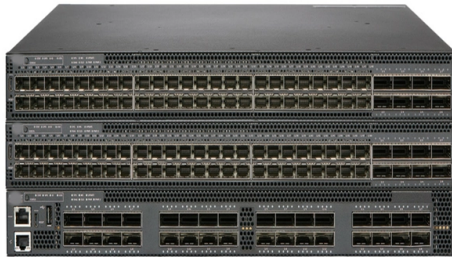


Tunisia advances its energy internet plan



Overview

The ELMED project, linking Tunisia and Italy, is presented as a solution, but who truly benefits?

This report critically examines the project's impacts on sovereignty and justice, and proposes democratic, people-centered alternatives for a fair energy transition. Read to. Tunisia is embarking on an ambitious long-term clean energy transition, anchored in the rapid development of solar and wind projects. In the medium term (by 2035), Tunisia. 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). This five-year program of US\$430. The Institute for Sustainable Futures (ISF) was established by the University of Technology Sydney in 1996 to work with industry, government, and the community to develop sustainable futures through research and consultancy. The plan outlines Tunisia's economic and social priorities for the next five years. According to. Tunisia's energy independence rate fell to 39% at the end of May 2025, down from 45% a year earlier, according to the Energy Outlook Bulletin released on July 17 by the Ministry of Industry, Mines, and Energy.



Article Content

Tunisia Advances Renewable Energy Efforts with New Projects

Tunisia is moving forward with its renewable energy strategy by launching new solar power projects and signing contracts for additional initiatives. Two new solar plants, located in the

Will Tunisia's 2050 energy plan deliver primary energy

The critical question emerges: Can Tunisia's 2050 energy plan bridge this growing gap, addressing structural deficits while maintaining its electricity

Tunisia's Strategic Push Toward Renewable Energy Growth

A strong pipeline of renewable projects and key government tenders is positioning Tunisia to harness its full energy potential.

Italy and Tunisia partner on green hydrogen projects

The newest effort is the Mattei Plan, a strategic framework aimed at bolstering energy cooperation between Italy and North Africa, with a strong focus

Africa Energy Futures: Tunisia

Currently, Tunisia is in the process of launching its first generation renewable energy projects. As part of this process, the state plans to build renewable energy projects with a capacity of

How Renewable Energy Can Save Tunisia's Economy

With strategic investments, particularly in renewable energy, Tunisia could significantly enhance its economic resilience and sustainability." The new

Tunisia and the ELMED Project | Transnational Institute

We now present a study of one energy project which the Tunisian government is pursuing with Northern partners: an electrical interconnection

Greening Energy Mix: Investments focus on increasing ...

Tunisia is following a new approach towards solving its long-standing energy deficit crisis and is seeking to sustain the power sector through investments in strengthening the transmission

Tunisia's Push for Renewable Energy: Progress and

Tunisia's push for renewable energy reflects significant progress through ambitious solar and wind projects, yet challenges such as regulatory

Renewable Energy in Tunisia: Current Status and 2030 Ambitions

Innovation: Advancements in green hydrogen and smart energy technologies.
Conclusion Although progress remains gradual, Tunisia's ambitious renewable energy goals and strategic plans point to a

Power Sector Transition in Tunisia

As one of the most climate vulnerable Mediterranean countries, Tunisia's electrical system is expecting increased demand resulting from expanding peak-hour demand patterns, intensifying cooling needs

Tunisia – Less Oil, More Gas: The Limits of the Current

Tunisia's energy independence rate fell to 39% at the end of May 2025, down from 45% a year earlier, according to the Energy Outlook Bulletin

World Bank Approves New Project to Power Tunisia's Energy

The TEREK program is expected to support Tunisia in achieving its goals to mobilize US\$2.8 billion in private investment to add 2.8 gigawatts of new solar and wind capacity by 2028,

World Bank Document

The government set a goal to diversify its energy sources away from imported hydrocarbons and provide cleaner and less expensive electricity to the Tunisian people and businesses with an ambitious target

How Europe's green ambitions are deepening Tunisia's

A closer look at a flagship Tunisia -Italy electricity interconnection project shows that, in reality, it is reinforcing Tunisia's debt and dependency

RENEWABLE ENERGIES:

The ELMED interconnection project, which will link Tunisia to Italy by 2028, will play a key role in stabilizing energy supply, while supporting the energy transition in Tunisia and Europe. In addition, a

Tunisia raises renewable target in power mix to 35%,

Tunisia has raised its renewable energy share target in power generation from 30% to 35% by 2030. The country plans to invest

Tunisia – Less Oil, More Gas: The Limits of the Current

Insufficient investment in renewable energy—currently representing just 3% of the mix—is a major obstacle to a sustainable energy transition.

Tunisia plans 1.7 GW of renewable energy projects

The Tunisian government is planning 1,700 MW of new renewable energy projects that should be implemented between 2023 and 2025 across the

Tunisia: Energy Development Plan to Decarbonise the Economy

The Tunisia 1.5°C (T-1.5oC) scenario is designed to calculate the efforts and actions required to achieve the ambitious objective of a 100% renewable energy system and to illustrate the options available to

EU boosts clean energy in Tunisia with €35.8 million

The European Union (EU) is strengthening its support for Tunisia's energy transition with €35.8 million in grant financing provided under the

Tunisia Ramps Up its Energy Transition with Series of

The projects will be built by a number of companies, including Scatec, Aeolus (part of Toyota Tsusho Group), and Eurus Energy Holdings. The

Will Tunisia's 2050 energy plan deliver primary energy self-sufficiency ...

Tunisia needs more than solar and wind energy to achieve sustainable full energy self-sufficiency. Tunisia is embarking on an ambitious long-term clean energy transition, anchored in the

Will Tunisia's 2050 energy plan deliver primary energy

Tunisia will achieve its targeted 18% renewables share in primary energy mix by 2035 under a high-growth scenario, but must invest beyond solar

Internet in Tunisia

The Internet in Tunisia played an important role in the dramatic events of the Arab Spring which began in Tunisia. The ouster of previous president of Tunisia Zine El Abidine Ben Ali ushered in more open

NATIONAL STRATEGY FOR THE DEVELOPMENT OF GREEN HYDROGEN AND ITS ...

National Agency for Energy Conservation Action Plan Coastal Protection and Planning Agency Tunisian Internet Agency Deposit and Consignment Office Confederation of Citizen Enterprises of Tunisia

Tunisia Harnesses AI to Shape 2026-2030

The plan prioritizes digital transformation, legislative reform, support for small and medium-sized enterprises, regional equity, healthcare, and renewable energy.

Renewable Energy in Tunisia: A Pathway to Poverty

This initiative, part of Tunisia's broader goal to generate 35% of its electricity from renewables by 2030, directly supports the transition to clean

ACCELERATING TUNISIA'S ENERGY TRANSITION

The government of Tunisia has committed to combating climate change and developing a climate-resilient economy. Its commitments are outlined in the Nationally Determined Contributions (NDC)

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.gmarkconstruction.co.za>

Email: sales@gmarkconstruction.co.za

Phone: +31-6-15-38-72-94

Address: Herengracht 456, 1017 BS Amsterdam, Netherlands

This document is for informational purposes only. Specifications subject to change without notice.

