



# Elsa energy Tunisia

Who is Elsa Energy Sdn Bhd?

ELSA ENERGY SDN BHD [200501001718 (678764-M)] is an integrated energy services & digital solution company, with proven track records and strong client-partner network in the region.

How can Elsa energy help your oil production?

Strive to address to your production challenges by leveraging on various proven technologies to improve their production and flow. Elsa Energy has long expertise in consulting clients with the best approach to reduce operational costs and boost oil production barrels.

Why should you choose Elsa energy?

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What are Tunisia's energy projects?

One third of the projects will be for wind farms and two thirds for solar photovoltaics. Tunisia's national grid is connected to those of Algeria and Libya which together helped supply about 12% of Tunisia's power consumption in the first half of 2023.

Who produces electricity in Tunisia?

State power utility company STEG controls 92.1% of the country's installed power production capacity and produces 83.5% of the electricity. The remainder is imported from Algeria and Libya as well as produced by Tunisia's only independent power producer (IPP) Carthage Power Company (CPC), a 471-MW combined-cycle power plant.

Does Tunisia rely on gas?

Tunisia mostly relies on gas imports to meet its primary energy needs: almost 97% of its electricity generation came from gas in 2016. However, energy policy puts the emphasis on renewable energy. Electricity generation from wind power strongly increased

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(ELMED) project that will link energy grids between Tunisia and European markets, with the eventual aim for Tunisia to export excess renewable energy.

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Power generation data was drawn from our African Energy Live Data platform, which contains project level detail on power plants and projects across Africa. The map is presented as a PDF file using eps graphics, meaning that there is no loss of ...

Advancing Tunisia's energy security and resilience by providing technical assistance and facilitating investment funding for the deployment of clean energy technologies resulting in increased clean energy generation capacity, reduced energy demand and consumption, and lower CO2 emissions.

Tunisia's power sector is well developed, and nearly the entire population enjoys access to the national electricity grid. 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.

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Renewable energy offers Tunisia an opportunity to stabilize its economy. By reducing its dependence on imported fossil fuels, Tunisia can protect itself from the energy import costs that strain national finances. For instance, in 2022, Tunisia imported approximately 48% of its energy needs, primarily through natural gas, according to the World ...

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