

Syrian Energy Internet Engineering Center



Overview

In 2021, only oil accounted for 68.2% of Syria's total energy supply. Natural gas accounted for 30.9% and Water energy(hydro) accounted for 0.7%. From 2000 to 2021, 22 Metric tons of CO₂ has been emitted, which contributes to 0.07% of total energy emissions and a 41% decrease in CO₂ emissions. Electricity consumption per capita has decreased by 43% between this period, with a 4.5% share of power generation on renewables in 2021 alone.



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Syria is facing difficulties in providing for domestic energy demand, such as electricity service, heating and fuel oil, which results in frequent blackouts. 94% of generated electricity comes from ...



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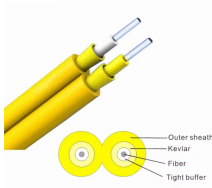
Explore Syria's energy sector: oil and gas resources, electricity generation, renewable energy efforts, and infrastructure challenges in a post-conflict context.



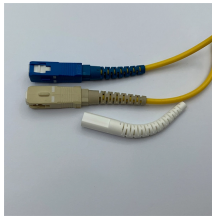
NERC is a state research institute tasked with conducting studies, defining strategies, and helping in formulating policies for the efficient use of energy and for the development of renewable energy ...



Ever since the process of renovation and modernization in Syria has started, the founders of ECGroup felt the urgent need for a comprehensive local engineering company capable of providing ...



The fund focuses on financing renewable energy projects such as solar and wind energy, improving energy infrastructure to enhance local self-sufficiency, reduce import dependency, and minimize ...



In the short to medium term, it should support energy generation in Syria, especially in renewable electricity. In the longer term, it should offer Syria a role in an interconnected Eastern ...



SEEA strives to foster a sustainable future for Syrians through developing the Energy and Renewable Energy Sectors. Today, we open the doors. The professional membership of the Syrian Energy...



This session will explore the current state of internet and telecommunications infrastructure in Syria, shedding light on both challenges and advancements in the sector.



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Syria's post-conflict landscape presents a monumental, albeit complex, opportunity for engineering services.

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