

The country has significant potential for renewable energy, lying within the solar belt with high levels of solar radiation and featuring several areas where wind speeds exceed 6 m/s, making ...

The plan will look at Syria's projected energy demand and determine how much of it can come from renewable sources.

This groundbreaking demonstration proves underground energy storage can be the missing link in renewable energy systems. By solving space constraints while enhancing grid reliability, such ...

By leveraging Syria's abundant solar irradiance, long sunny days, and vast desert land, this project provides a viable solution to meet the growing energy demands of cities such as ...

Loan amounts start at EUR50 million for each project, intended to support renewable energy and infrastructure projects in Syria and facilitate Syrian exports to Europe.

The signing ceremony, held in Damascus, was attended by high-level Syrian officials and representatives from the involved companies. The deal marks the launch of what officials have ...

Localizing and advancing renewable energy technology through research and manufacturing holds significant importance for both current and future energy security and sustainability in Syria. ...

Syria is building a 100-megawatt solar power station near Damascus to boost its renewable capacity. Learn how this project enhances energy security and sustainability.

The law aimed to finance alternative energy projects, improve consumption efficiency, reduce harmful emissions, and localize renewable energy technology within Syria.

Synergy is the first international renewable energy conference held in Damascus, uniting public and private sector leaders to accelerate Syria's energy transition.

Web: <https://www.inalaaccelerator.co.za>