



# Syria Hybrid Power Plant Project

How many solar power plants will be built in Syria?

The agreement involves building four combined-cycle gas turbine power plants with a total capacity of 4,000 megawatts, plus a 1,000-MW solar power plant in southern Syria. The Reuters Power Up newsletter provides everything you need to know about the global energy industry. [Sign up here.](#)

How long does it take to build Syria's power plant?

Construction is expected to begin after final agreements, and is set for completion within three years for the gas plants and less than two years for the solar plant. Once completed, Qatar-led projects are expected to provide over 50 percent of Syria's electricity needs.

How much does reviving Syria's power sector cost?

Syria's electricity sector has witnessed severe damage to its grid and power stations amid persistent fuel shortages, generating only 1.6 gigawatts of electricity, down from 9.5 gigawatts before 2011. Reviving the power sector is expected to cost around \$11 billion.

A \$7 billion investment is set to shape a new future for the energy sector in Syria, led by Qatar's UCC Holding as part of an international consortium that brings together top-tier ...

Construction is expected to begin after final agreements and financial close, with the gas plants scheduled for completion within three years and the solar plant within two years.

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