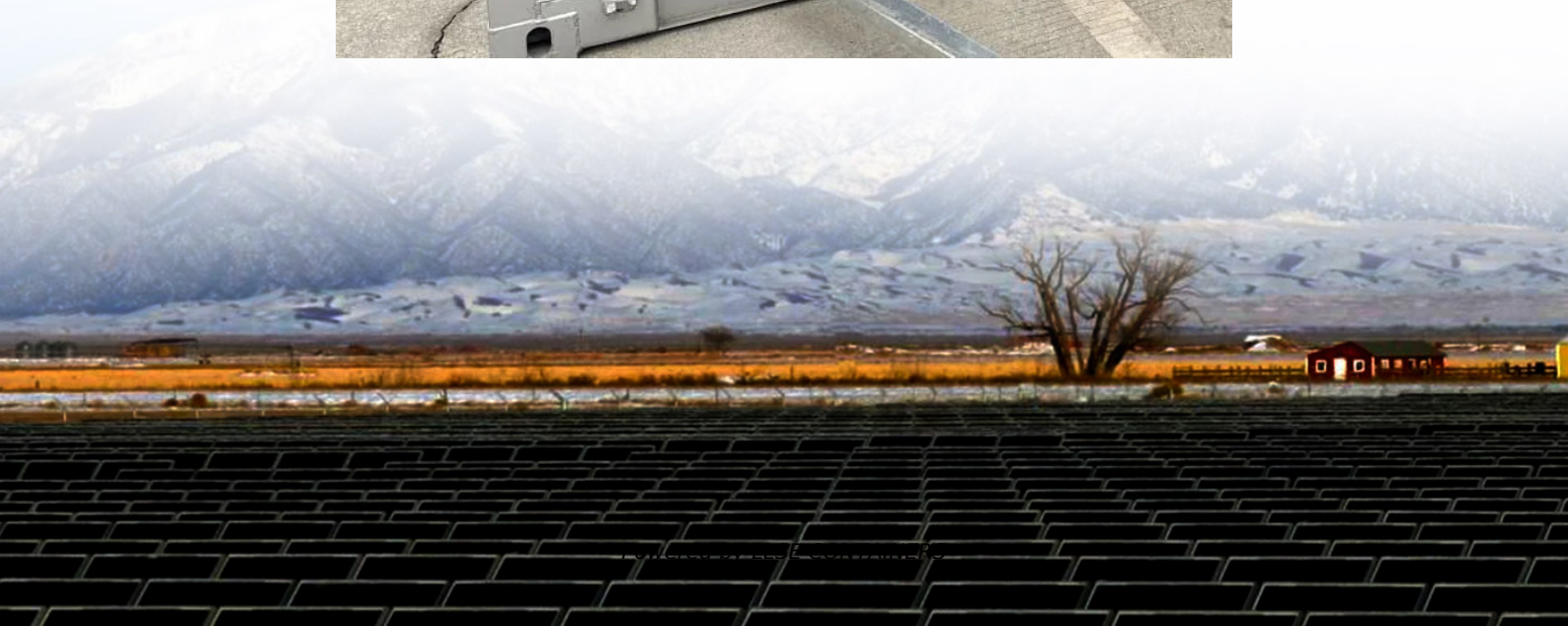


St George is building a small solar energy storage





Overview

Where will the St George solar project be built?

The St. George PV project will be built on the brownfield site of the former Silistra airport, in the northeast of Bulgaria. Rezolv said that the 229MW site will comprise around 400,000 solar modules and is expected to come online in 2025.

Is St George a 'largest' PV project in Bulgaria?

When it announced the site back in July 2023, Rezolv said it would be the “largest” PV project in Bulgaria upon completion. Power from St. George will be sold to commercial and industrial users through power purchase agreements (PPA), the first of which Rezolv said would be announced “very soon”.

What is the St George PV project?

The goal is simple: to map out the PV module supply channels to the U.S. out to 2026 and beyond. The St. George PV project will be built on the brownfield site of the former Silistra airport and constructed by three EPC contractors.

When will the St George site be online?

The St George site is expected online in 2025. Image: Rezolv Energy Czech independent power producer (IPP) Rezolv Energy has signed engineering, procurement and construction (EPC) contracts with three companies to build a 229MW solar PV project in Bulgaria.



St George is building a small solar energy storage



[The St. George solar park is at the forefront of Bulgaria's energy](#)

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THE ST. GEORGE SOLAR PARK IS AT THE FOREFRONT OF

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