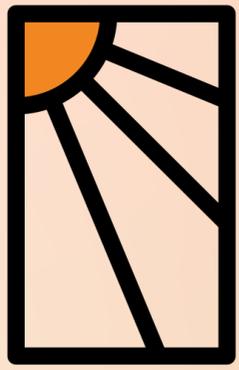


BULGARIA

42.7339° N, 25.4858° E



ST

George

BROUGHT TO YOU BY



**REZOLV**  
ENERGY

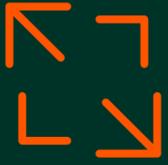
# Renewal

When operational in 2025, St. George will be Bulgaria's largest solar plant, contributing to the country's energy independence and providing highly competitive, subsidy-free clean power to industrial and commercial users across the country, accelerating the transition to renewable energy.



# Silistra Municipality

NORTH-EASTERN BULGARIA



## 165 Hectares

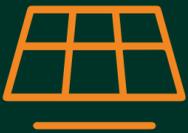
LOCATED ON A DECOMMISSIONED AIRFIELD



## Approx. 500

(FTE) FULL TIME EQUIVALENT EMPLOYEES\*

\*during construction phase



## 400,000

SOLAR PANELS



## 199MW

With an annual average power generation of 313 Gigawatt hours (GWh), the power will be sold to commercial and industrial users through long-term Power Purchase Agreements. St. George will be designed, constructed, and operated to the highest environmental, social and governance (ESG) standards.

A PROJECT OF



**REZOLV**  
**ENERGY**

Rezolv Energy is a highly experienced, independent renewable energy producer striving to provide subsidy-free clean power at a long-term, stable price for industrial and commercial customers across Europe. With long-term, committed investment from Actis, one of the world's most respected energy investors, we have a pipeline of over 2GW in large-scale wind and solar energy projects – including Europe's largest solar project.

We help companies reduce their emissions and hedge electricity price risks via PPAs.