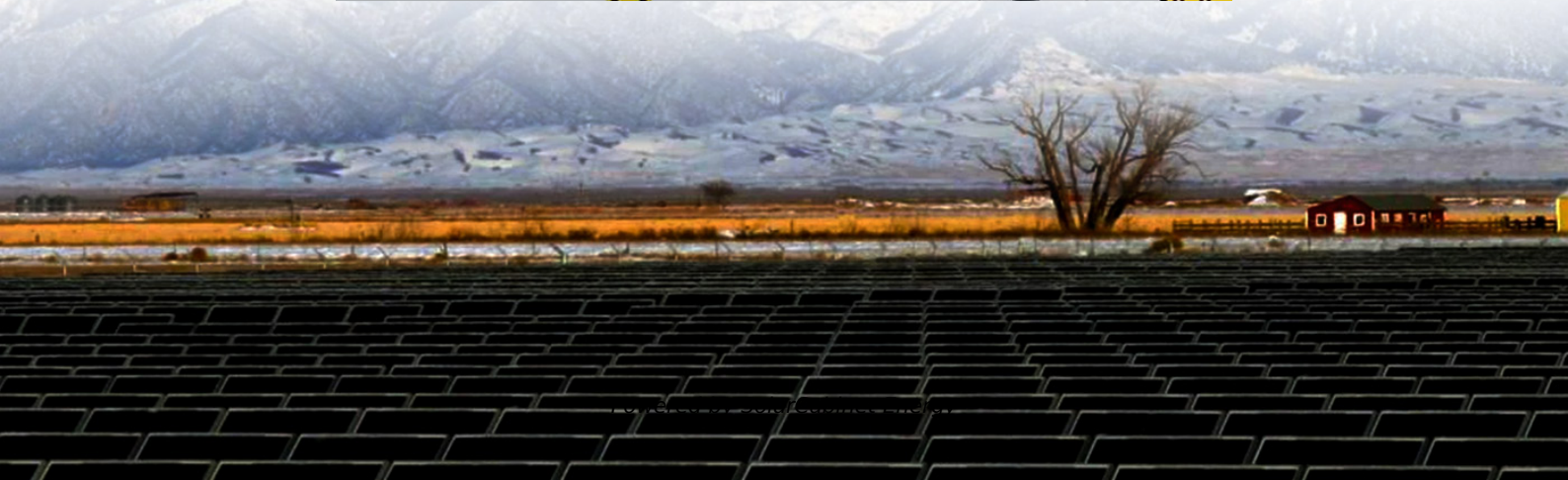
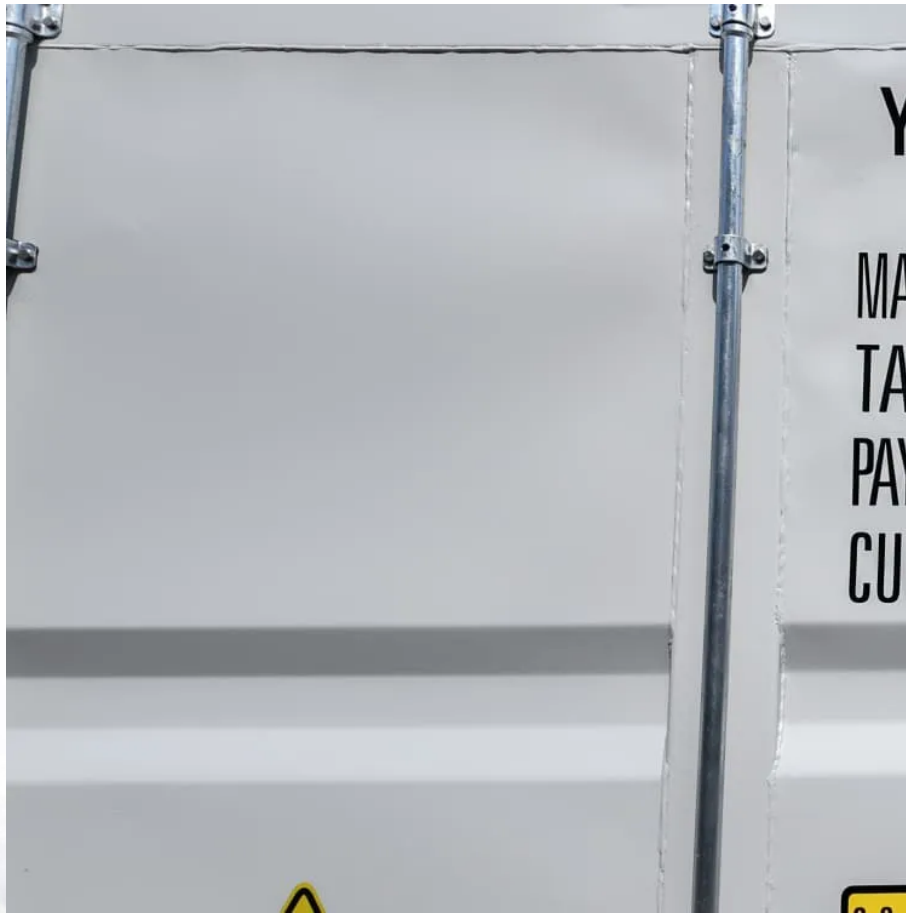


# **Bulgaria s monocrystalline solar photovoltaic module export tariffs**





## Overview

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Why is the market for distributed solar PV growing in Bulgaria?

As a result, the market for distributed solar PV in Bulgaria is starting to grow. Remarkably, the growth of the market is occurring despite the lack of a clear policy and regulatory framework, and in spite of the presence of many administrative and tax-related barriers.

Does Bulgaria support small-scale solar PV projects?

Recently, the Energy Act and Spatial Development Act (SDA) in Bulgaria were reviewed to support small-scale solar PV projects. The latest changes apply to rooftop and facade photovoltaic installations up to 1 MW. These small-scale projects were freed from certain obligations during the planning and permit stages.

How does Bulgaria support investors in photovoltaic projects?

Government policy and legislation aim to support investors in all types of photovoltaic projects. The support schemes in Bulgaria include premium contracts and a feed-in tariff scheme. Premiums apply to capacity over 4 MW, while FITs are reserved for smaller investors.

What is solar power & how does it work in Bulgaria?

Solar power allows for a wide range of applications - from residential, through commercial to utility scale. Government policy and legislation aim to support investors in all types of photovoltaic projects. The support schemes in Bulgaria include premium contracts and a feed-in tariff scheme.

What is the future of solar in Bulgaria?

In recent years the annual growth of the solar sector has been 40% year on year, says Bulgarian Photovoltaic Association. And the future of solar is in urban projects and transport. For more information about photovoltaic projects in Bulgaria and legal advice, contact our local legal experts.



What does Bulgaria's energy policy look like?

The overall trajectory of energy policy in Bulgaria continues to rely heavily on high-cost, large-scale technologies and projects, including expanding the role of natural gas, and doubling down on nuclear power.



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