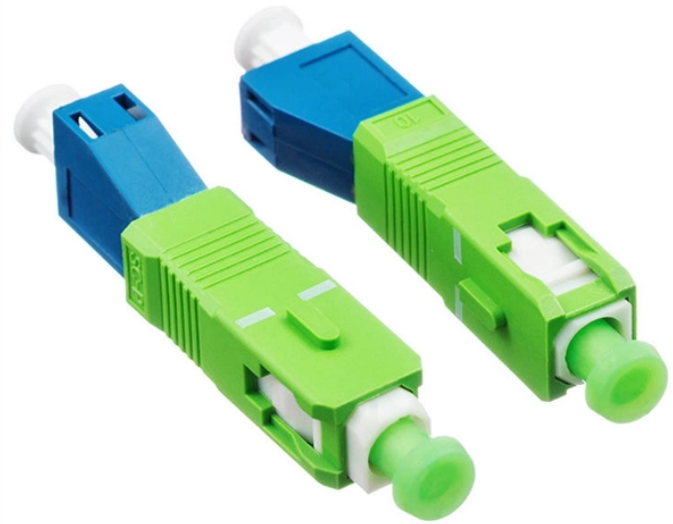
North Macedonia Micro-module Manufacturing Plant

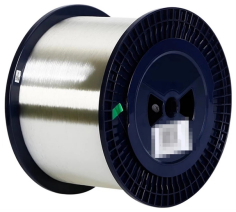


Overview

The company is a pioneer in the Balkan region, operating a high-capacity manufacturing facility in Skopje for the production of photovoltaic (PV) modules and solar thermal collectors. North Macedonia presents a compelling case study for investors in solar module manufacturing, offering a unique combination of market access, cost efficiencies, and logistical advantages that position it as a formidable gateway to both the European Union and the growing Balkan region. The company offers PV modules for utility, commercial and rooftop projects and seeks commercial partners and distributors for international markets. North Macedonia is a country in the Balkan peninsula in Southeast Europe. Ranked as the fourth "best reformatory state" out of 178 countries ranked by the World Bank in 2009, North Macedonia has undergone considerable economic reform since independence. The start of production is scheduled for March. Textiles and Apparel: Focused on EU exports. Resources: Zinc, Lead, Copper.

© 2026 YoAhorroEnergia Data Infrastructure - All rights reserved

North Macedonia Micro-module Manufacturing Plant



The presentation will cover some of the key highlights for the industry sector in North Macedonia, based on the data gathered for the Odysee database and MURE measures for industry part that are part of ...

We provide North Macedonia with direct-from-factory logistics, bypassing expensive third-party European distributors. This "Direct-to-Project" model allows for a reduction in total system costs by ...

The country has developed an open economy with trade accounting for more than 90% of GDP in recent years. Since 1996, North Macedonia has witnessed steady, though slow, economic growth with GDP ...

This article explores the core business advantages of establishing an export-oriented solar module factory in North Macedonia.

Opportunities lie in modernizing aging hydropower infrastructure and constructing new mini and micro-hydro plants. Wind power also holds promise, though high upfront investment costs pose challenges.

© 2026 YoAhorroEnergia Data Infrastructure - All rights reserved

Thus, in September, GEN-I completed the construction of a power plant comprising 31,772 solar panels on 300,000 square metres of surface area (30 football pitches) with a nominal power of 17 MW and a ...

Astronergy North Macedonia Solar Project Begins Operations North Macedonia has taken another significant step forward in its renewable energy journey. Astronergy Solar, a leading global solar ...

The construction is planned to begin in October, and the plant should start production as early as March. The factory in North Macedonia''s western part will create 200 jobs, according to the ...

The company is a pioneer in the Balkan region, operating a high-capacity manufacturing facility in Skopje for the production of photovoltaic (PV) modules and solar thermal collectors.

The construction is planned to begin in October, and the plant should start production as early as March. The factory in North Macedonia''s western part ...

This is the company''s first solar plant in North Macedonia, developed with a view to diversifying energy sources and supporting decarbonisation. It is expected to produce nearly 15 GWh ...

© 2026 YoAhorroEnergia Data Infrastructure - All rights reserved

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: https://www.yoahorroenergia.es
Email: hello@yoahorroenergia.es
Phone: +233 54 318 7269
Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 YoAhorroEnergia Data Infrastructure - All rights reserved