



# Hyet solar Djibouti

What is HyET Solar?

HyET Solar's mission is to provide the market with cost-effective Powerfoil modules that generate low-cost electricity and have unique application possibilities. HyET Solar's Powerfoil, a flexible thin-film solar product, maximizes the solar potential of both industrial-scale and niche market surfaces to yield to lowest cost of electricity.

What is HyET Solar E-Rol?

HyET develops technologies that: Make microgrids green(er) and economical Solar. Most affordable Solar PV in the market Website HyET Solar E-Trol. Cost-Effective and Energy Efficient Production of Green Hydrogen Website HyET E-Trol E-Trol. Cost-Effective and Energy Efficient Production of Green Hydrogen Website HyET E-Trol Hydrogen.

Why did HyET Solar invest in invest-NL?

The investment gives HyET Solar the financial clout to scale up its innovative thin film solar film. As an impact investor, Invest-NL says it is committed to a sustainable and innovative Netherlands. "We believe in the potential of local, sustainable energy solutions and see HyET Solar as a pioneer in this transition.

About the HyET group; HyET Solar; HyET Hydrogen; HyET E-Trol; HyET NoCarbon; HyET Lithium; Contact us; From fossil to pure abundant energy. HyET develops technologies that: Make electric cars drive further. HyET develops ...

We at HyET Solar are dedicated to driving the transition to a sustainable energy future with our innovative, flexible, and circular solar modules. We aim to lead the way in making green energy both affordable and seamlessly integrated into everyday ...

HyET Solar has developed Powerfoil, a thin, lightweight and flexible solar module. Our modules are can be attached to almost any surface, are only 0.5mm thick and weigh less then 0.6kg/m<sup>2</sup>. Our roll to roll manufacturing process allows for large scale production at extremely low cost.

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The EUR14.5 million invested by Invest-NL will enable HyET Solar to accelerate solar film production. This lightweight, flexible, and sustainable solar film is made from abundant amorphous silicon, offering a more environmentally friendly alternative to traditional solar panels.

HyET Solar specializes in producing flexible, lightweight, and durable solar panels that offer significant



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advantages over traditional rigid panels. The flexible technology can be easily integrated into various surfaces, including light weight and old rooftops, storage tanks, logistic building, vehicles, iconic buildings and portable devices ...

Dutch investment fund Teslin Participaties has joined Fortescue Future Industries (FFI) in providing growth capital to HyET Solar, a Dutch developer of flexible and lightweight solar photovoltaic (PV) technology.

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