



# Erthos solar energy French Polynesia

Who is erthos solar?

Erthos, Arizona-based creator of Earth Mount Solar PV, has announced 14MW of contracted projects and a MOU for a 107MW single project.

How does erthos solar work?

Erthos' technology mounts solar modules directly on the ground without steel supports or trackers. Image: Erthos. Erthos, an Arizona-based energy technology company and creator of Earth Mount Solar PV, has announced 14MW of contracted projects and a memorandum of understanding (MOU) for a 107MW single project.

Why should you choose erthos for your solar project?

Erthos offers a complete solar integration platform with all the capabilities necessary to bring your project to fruition. From instant project estimates to project engineering, technology provisioning, financing, construction, and long-term operations and maintenance, our platform integrates every step of development for an optimized experience.

What does erthos do?

Erthos provides a development platform, acts as the solar architect for the developer and project engineer, and provides operations and maintenance services. The company partners with Directional Services, an installer of utility-scale solar, and has licensing agreements with solar module manufacturers ET Solar, ZNShine Solar and HT-SAAE.

Who is erthos capital?

Erthos Capital provides developers with repeatable project financing for conforming Earth Mount Solar projects. Having built some of the largest solar plants in the world, our team knows what it takes to build quality assets. We offer ground-breaking O&M services, including our one-of-a-kind ErthBot autonomous cleaning robot.

How has erthos revolutionized solar deployment?

By eliminating structural steel and going directly to the earth, Erthos has revolutionized solar deployment. With physical simplicity comes ease of development. From initial design through permitting, financing, and construction, Erthos provides a seamless path to building a profitable, repeatable, portfolio. Sign up to receive customized details.

Erthos is a solar power deployment platform that is fundamentally transforming the utility-scale solar industry. By building its novel technologies on a foundation of proven PV module and inverter products, it minimizes adoption risk and provides immediate bankability.



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Having built some of the largest solar power plants in the world, our leadership and staff know what it takes to design and build quality assets. From automated plant designs, through permitting, procurement, and construction, we optimize every aspect of Erthos technology.

Developer of a solar power deployment platform designed to revolutionize the utility-scale solar industry with its innovative earth-mount solar photovoltaic technology. The company's platform offers a cost-effective system architecture for utility-scale solar power, enabling customers to reduce energy costs and contribute to a sustainable future.

In Papeete, French Polynesia (latitude: -17.5324608, longitude: -149.5677151), solar photovoltaic (PV) generation is highly suitable due to the abundant and consistent sunlight throughout most of the year. The average daily energy production per kW of installed solar capacity varies by season, with 7.16 kWh in Summer, 5.81 kWh in Autumn, 4.77 kWh in Winter, and 6.85 kWh in Spring.

Erthos' method of building solar plants does away entirely with trackers, racking and structural steel. Instead, it installs the photovoltaic solar modules directly on the ground. Canary Media covered the startup when it unstealthed last year.

Company Reaches Supply Chain Agreement for US-Manufactured PV Modules . Tempe, AZ, USA - Erthos, a large-scale renewable energy technology company and inventor of Earth Mount Solar, has reached an agreement with an undisclosed manufacturing partner that secures US-manufactured PV modules for Earth Mount Solar projects and enables US ...

Tempe, AZ (GLOBE NEWSWIRE) -- Erthos, a large-scale renewable energy technology company and inventor of Earth Mount Solar, has partnered with New Energy Risk, a wholly owned division of Paragon Insurance Holdings, and CAC Specialty, a leading insurance broker, to develop a unique insurance-backed warranty product for their Earth Mount Solar ...

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With Erthos, instead of putting solar modules on expensive tracker structures that require difficult to install steel foundations and mechanical structures, you simply put the solar modules on the ground. With this simple yet patented approach, utility-scale solar plants can be built for less cost, yield more than twice the

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