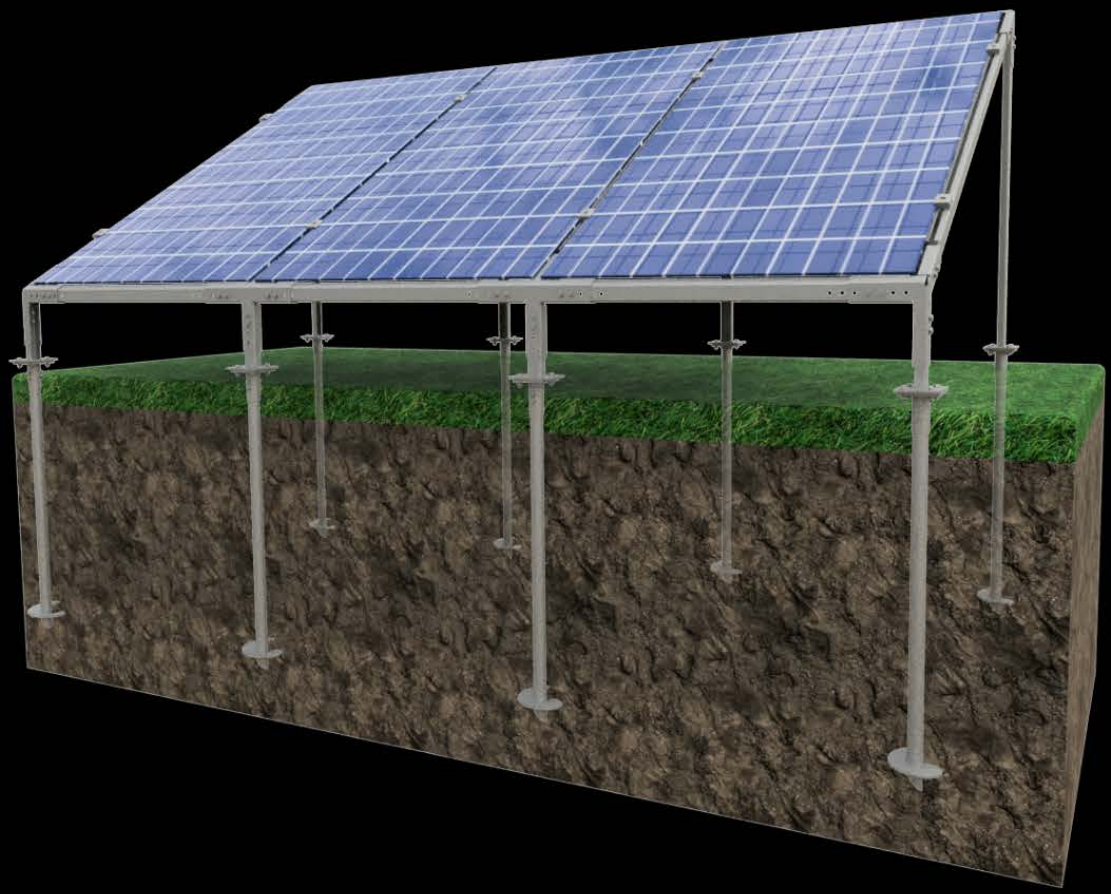
DESIGNED AND ENGINEERED TO PERFORM

ECP

UTILITY



SOLAR FOUNDATIONS

THE HELICAL ADVANTAGE OF GROUND MOUNT SOLAR INSTALLATION

SOLID PANEL SUPPORT

ECP utility solar foundations are engineered to provide secure support for solar panels, ensuring stability and durability even in challenging environmental conditions. The foundations are designed to withstand the weight and forces exerted by solar panels, preventing sagging, shifting, or other forms of panel movement.





SECURE ANCHORING GUARANTEES STABILITY

ECP's utility solar foundations utilize solid anchoring methods to prevent movement and ensure stability. This typically involves the use of helical piles or anchors that are securely embedded into the ground, providing a strong and reliable foundation for the solar array. These anchors offer superior resistance to uplift, lateral forces, and other loads, ensuring the long-term integrity of the solar installation.

QUICK INSTALLATION WITH SMALL EQUIPMENT

- ALL WEATHER INSTALLATION
- NO CONCRETE DELAYS OR CURE TIME
- NO SOIL DISPLACEMENT OR REMOVAL
- IMMEDIATE LOADING

THE HELICAL ADVTANTAGE





TAILORED DESIGN: ECP offers a range of helical anchor sizes and capacities, allowing for precise design tailored to the specific requirements of solar installations. This ensures optimal performance and stability.

IMMEDIATE LOAD BEARING CAPACITY: Helicals offer immediate load-bearing capacity upon installation, allowing for rapid construction and installation of solar foundations without waiting for concrete to cure.

VERSATILITY: Helical piles can be installed quickly and efficiently in a variety of soil conditions, including soft, wet, or environmentally sensitive areas. This versatility makes them ideal for oil and gas projects located in diverse environments.

MANAGEABLE TRANSPORT: When it comes to bearing structural loads, a single helical pile can substitute for tens of thousands of pounds of concrete foundation. This is crucial because each pound transported to your site entails additional expenses. Helical piles, being inherently lightweight compared to concrete, significantly mitigate transport costs and simplify handling.

MADE IN THE USA: ECP's helical anchors are manufactured in the USA, ensuring high-quality standards and supporting local economies.

Rural Utilities Service Approved

ICC ES

For over a decade, Earth Contact Products (ECP) has grown to the most trusted name for foundation steel products. As patent and trademark holders on over 18 items, we supply the very best products, service and support to our national network of contractors. ECP is dedicated to our contractors and the people that they serve, by providing the highest quality foundation products in the industry and standing behind them with a full manufacturer's warranty.

WE ARE THE COMPLETE PARTNER FOR YOU

- Manufacturer Direct
- Engineering Support
- Training and Education
- Comprehensive Product Range
- Customized Solutions
- Marketing Support

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