

Shepherd Solar Power Generation



Overview

Founded in Spring 2018, Solar Shepherd is dedicated to providing green solutions for managing vegetation. We believe in green energy, and we partner with companies to maintain vegetation under and around ground mounted photo-voltaic arrays. Advanced nuclear reactors are factory-built solutions that can be transported to sites, reducing on-site construction, and minimizing the risks of cost and schedule overruns. Why do we need scalable nuclear?

As energy demands grow and decarbonization goals become more urgent, we believe advanced. ABILENE, Texas - Dec. 10, 2025 - Natura Resources LLC (Natura), a leading developer of advanced molten-salt nuclear reactors, has acquired Shepherd Power from NOV Inc. 0 MWh during the 3-month period between September 2024 to December 2024. We help make your sites aesthetically pleasing in a way that engages communities. We are an intelligent co-agricultural use designed specifically to meet the needs. ISM Solar Shepherd Acres — Oxford, ME — Operational Power Plant with ID 62836.

Shepherd Solar Power Generation



FAQ , Shepherd Power -- Shepherd Power

The progression to Generation IV reactors is a result of continuous improvement and adaptation to new scientific knowledge, technological capabilities, and societal needs.

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Natura Resources Purchases Shepherd Power; Partners with NOV to ...

The agreement will align Natura's breakthrough molten salt reactor design with NOV's manufacturing, supply chain, and project management expertise to support delivery of multiple ...



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Natura Resources Purchases Shepherd Power; Partners with NOV to ...

ABILENE, Texas, Dec. 10, 2025
/PRNewswire/ -- Natura Resources LLC (Natura), a leading developer of advanced molten-salt nuclear reactors, has acquired Shepherd Power from NOV Inc. (NYSE: NOV)

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SHEPHERD POWER

Advanced nuclear reactors are a promising solution, as they can be deployed more rapidly than traditional utility-scale generation, especially in remote and semi-remote areas. This approach ...



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ISM Solar Shepherd Acres -- Oxford, ME -- Operational Power Plant ...

ISM Solar Shepherd Acres -- Oxford, ME -- Operational Power Plant with ID 62836. Data from EIA Form 860M. Interconnection.fyi provides live updating data, maps and charts of ISO and utility ...

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Solar Shepherd, LLC

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ISM Solar Shepherd Acres , Solar Farm in South Paris, ME

View the monthly generation and

consumption, generator details, and more for ISM Solar Shepherd Acres.

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Hecate Energy

Shepherd's Run Solar Farm is a 42-megawatt photovoltaic (PV) solar facility under development by Hecate Energy. It will provide new, renewable energy to protect and preserve clean air, water quality ...



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Hecate Energy

Utility-scale solar projects, such as Shepherd's Run Solar Farm, produce less expensive electricity than smaller, distributed installations. They save an estimated 40% in building costs compared to smaller ...



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Who We Are , Shepherd Power -- Shepherd Power

We are designing deployable, dispatchable nuclear power solutions that help address our shared energy

challenges. The path to reliable, clean energy requires collaboration, and we're honored to work ...

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