



Highlights

ABUNDANT

Solar Power Inc. \$200M+

> Project Financing Managed

100 MWp+

Projects Built \$7.3M

Cash/ Investment 10,000+

Homes Powered **IGWp+**

Development Pipeline 24/7/365

Control Center 100+

Solar Plants Under Management

EXPERIENCED DEVELOPER



10+ years experience in the Ontario, Nova Scotia, New York, and Maryland renewable energy markets

Experts in Engineering, Procurement & Construction **(EPC)**

100+ solar projects permitted, constructed and operating to date

EXCELLENT MANAGEMENT



An executive management team with 100+ years of combined experience in solar, clean and renewable technology, and finance

In-depth knowledge of energy markets and off-take contracts

ATTRACTIVE OPPORTUNITY



Project pipeline with long-term site control and limited permitting and operating risk

100% customer retention since inception with 90% government contracts and 10% C&I and municipal customers

LEADING RE+ MARKETS



Comprehensive understanding of regulatory climate, incentive programs and surging customer demand for **Net-Zero**

Access to low-cost development capital through U.S. and Canadian tax-advantage investment funds

Honeywell













































Our Business Model

While most of our competitors focus on single areas of the renewable energy value chain, our expertise at every stage makes us highly competitive on cost and volume.

Development

Grid Interconnection, AHJ
Permitting, Environmental
Approvals, Incentives & PILOT/Tax,
Power Purchase Agreements

EPC

Engineering, Procurement, Construction, COD/PTO

Origination

Policy and Financial Analysis, and Site Control

Financing

Equity, ITC & Debt, Construction Financing

0&M

Operations & Maintenance, Subscriber Management, Asset Management

Stock Symbol NASDAQ: SUUN

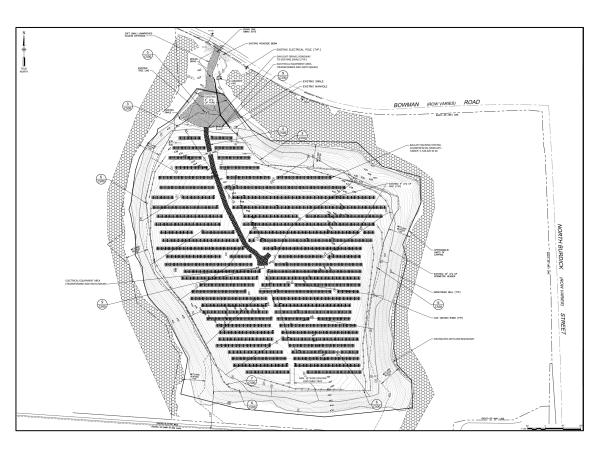
Cboe CA: SUNN



Case Study – Municipal Landfill in Manlius, NY

From site plan to commercial operation





NASDAQ: SUUN Cboe CA: SUNN



Case Study – Ground Mount

From site plan to commercial operation







Typical Project Timeline

Development Term (typically 6-12 months)

- We handle interconnection, land studies & permitting
- We invest significant time/capital
- You are free to use your land during this period

Construction Term (typically 4-12 months)

Surveying, detailed engineering, procurement and construction

Operational Term (25-35 Years)

- Payment per megawatt AC installed per year begins
- Paid in quarterly intervals in advance
- Payment increased each year
- **♦ 25-35-year** term
- Solar panels are removed at the end of the term (decommissioning)

Stock Symbol NASDAQ: SUUN

Cboe CA: SUNN



Manlius Project Sustainability Benefits

- The 4.3 MW-ac array will produce approx. 8,019 MWh of carbon-free electricity each year.
- According to the US EPA e-GRID database, each MWh of grid-supplied electricity in Upstate NY creates about 254 pounds of CO2e.
- The solar array will therefore displace nearly 1,018 tons of CO2e per year, equivalent to removing 201 passenger vehicles from the road each year according to the US EPA Greenhouse Gas Equivalency Calculator.
- Also equal to the total energy use of more than 500 typical Upstate NY homes or more than 35,000 lights switched to LEDs per year.
- Potential to earn community grants through NYSERDA

Stock Symbol NASDAQ: SUUN

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Economic Benefits

- Annual lease payment to the town of Manlius.
- PILOT payments to County, Town and School District.
- Community Solar subscription with Town representing approx.10% cost savings across electricity bills.
- Community Solar subscriptions for local residents and businesses representing approx. 10% cost savings across electricity bills.
- Local construction jobs supported during the construction period.
- Local maintenance jobs supported during 25-year operational term.

Cboe CA: SUN



Other Abundant Solar Projects in Upstate NY



Geddes, NY – 3 MW Array on private (Honeywell) landfill (CNYRDPB)



Portland, NY - 2.5 MW Array



Richmond (DG), NY – 5 MW Array



Union Springs, NY 0.25 MW Array (CNYRDPB)



Camillus, NY – 3 x 5 MW Arrays on the Honeywell Settling Basins (CNYRDPB)



Village of Cazenovia - 0.25 MW Array at water treatment plant (CNYRDPB)

Stock Symbol
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Cboe CA: SUNN



Projects Completed with CNYRDPB

- Geddes
- Village of Cazenovia
- Union Springs
- Manlius
- Camillus Settling Basins
- Cayuga County
- Skaneateles
- Auburn
- Elbridge

Thank You

We look forward to a successful project.



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Cboe CA: SUNN

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Abundant Solar Power Inc.



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