Invest in Secure Solar Capital

We'll invest, hold, and sell specialty assets for the newest profits.

$0 committed from 0 investors

Target $0

Secure Solar Capital LLC, the "Company"), a Virginia based limited liability company formed on May 1, 2017, is a solar energy company with its headquarters in Richmond, VA, which has been operating since 2004. As an innovative market leader in the Virginia solar industry, Secure Futures is the first Virginia company to offer solar power purchase and solar leasing entities. Secure Futures LLC is a Certified B Corp, meaning that during good for our employees, our community, and our earth is part of our DNA. Secure Futures is dedicated to bringing solar power to all and solar transformation. For the first time in Virginia's history, we are implementing a solar investment crowdfunding campaign, giving investors the opportunity to invest in the Company and help us realize our future projects for a group of Virginia based non-profits.

Anthony Smith, CEO

CURRENT FUNDRAISE SUMMARY

Fundraise Summary

506 (c) SOLAR BONDS	99 months to solar assets
Security Type	Loan
Investor Eligibility	All Investors

Offering Materials

- Secure Solar Capital Solar Bond Promissory Note.pdf
- Secure Solar Capital Subscription Agreement.pdf
- Secure Solar Capital Investor Questionnaire.pdf
- Secure Solar Capital Intro & Disclosures.pdf

You may download these documents for your own use.

- Details on terms

The interest rate available to investors on the Solar Bonds is dependent on the length of time each investment is held (6 months or 99 months) and the amount of your investment. Please see the table below to determine your applicable interest rate. Note that your investment must be held for a minimum of 6 months in order to receive the interest rate applicable to your personal fiscal objectives.

Investment Amount*	6M Yrs Solar Bonds	99 Yrs Solar Bonds
$1,000	2.00%	2.85%
$5,000	3.00%	3.85%
$10,000	3.50%	3.85%
$20,000	3.75%	4.10%
$50,000	4.00%	4.35%
$100,000	4.25%	4.60%
$250,000	4.50%	4.85%

*These investments may not add up to the exact $1,000 is the minimum; $250,000 max

- Form D

Related Links

Secure Solar Capital Form C

Learn about investing in loans

FINANCIALS

FUNDING | FINANCIALS

ASK A QUESTION

This is an overview of the previous and planned financings of the business, including the capital needs the business is looking to raise in the current financing.

Funding Uses for Target Raise ($4M)

Equipment Purchase	$10,480.0	
Hiring	$12,048.0	
Other	$10,320.0	

$2,167,048 from Other Financings

Bank (Debt)	$1,258,000 (planned)
Outside Investors (Equity)	$909,048 (planned)

Showing funding uses included and Kuffel and Landslide Marketplace fees. See offering materials for full details.

- Additional Funding Uses for capital raised outside of this Offering

The Solar Bonds will be the source of capital for 49% of the total cost of each solar project. For each project, equipment costs are approximately $1,000,000 and labor costs are approximately $1,000,000. The Company will be responsible for arranging financing for project costs, interconnection fees, permitting, developer fee, etc.

The smallest project in the portfolio is a $747K project on the Library Roof at Shenandoah University, one of three buildings in that project. The project cost for the Library roof project is $96,000, of which the Solar Bond portion is 49%, or $54,400.

For one 10 kW project:

Equipment: $38,750 – 70%

Labor: $16,500 – 30%

Self-contribution: $17,600 – 32%

Total: $54,400 which 49% ($54,400) from Solar Bonds

For Solar Bond portion:

Equipment: $13,440 – 40%

Labor: $12,960 – 60%

Self-contribution: $10,320 – 30%

Total: $34,400

For five full projects of 1.3 MW, the total project cost is $3.6 million, of which the Solar Bond portion is 49%, or $1,240,000. The Company will be responsible for the Solar Bond portion (the cost of fees) raised for $1,014,000, with the remaining balance being sourced by Secure Futures.

For 5 projects totaling 1.3 MW:

Equipment: $5,175,000 – 41%

Labor: $ 703,000 – 35%

Self-contribution: $ 747,000 – 30%

Total: $3,420,000 of which $1,014,000 from Solar Bonds

For the Solar Bond portion:

Equipment: $417,620 – 41%

Labor: $355,179 – 35%

Self-contribution: $304,700 – 30%

Total: $1,014,000

Management salaries (owners) are estimated at $20,000 in Solar Bonds, and another $100,000 in tax equity (common stock), to support the projects, for a total of $120,000. Secure Futures plans to invest an additional $50,000, for a grand total of $170,000 planned to be contributed by related parties. The remaining capital for the full $3.6 million portfolio is expected to be financed through up to $1.26 million in bank debt and up to $909k in tax equity as further described here.

Secure Futures Solar

Secure Futures Solar

PITCH DECK

1.3 MW Virginia Solar Portfolio

Solar Bond™

Investment Overview

October 3, 2019

CONFIDENTIAL AND PROPRIETARY

Q&A

CUSTOMERS | INDUSTRY | PRODUCT | TEAM | MARKETING

ASK A QUESTION

- Who are your target customers?

Our target investors include individuals and foundations invested in Virginia based solar projects in modest amounts, from $5,000 to $50,000, as well as accredited investors seeking to invest larger amounts.

We will market through non-for-profit organizations whose memberships are actively engaged in environmental or renewable energy issues.

- Do you have current customers?

Yes, we have five tax exempt organizations, described in our Prospectus, that include:

- Carolina Center
- Essex's Mercantile School
- Virginia Center for Highway Safety
- Shenandoah University
- Tenafly Relief Shalom.

Each customer will enter into a Solar Service Agreement for whereby we finance, install, own and operate their solar arrays for a 20 to 25 year period.

- What is your current customer pipeline?

Our current customer pipeline includes tax exempt entities in Virginia for a total of 10 MW of solar projects. We have signed Letters of Intent from several of these customers, and we are in the process of finalizing Solar Service Agreements.

TEAM

Anthony Smith
Founder, CEO and Director

Background and Details

Tony's long career (30 years experience in energy efficiency, waste energy and communications) has been dedicated to the development of solar projects in Virginia. Tony was the first chairman of the Philadelphia Solar Energy Association, founding Executive Director of the Community Energy Development Corporation in Philadelphia, founding Executive Director of the Pennsylvania Solar Corporation (which formed the first energy efficiency...

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Margaret Davison
Chief Operating Officer

Background and Details

Maggie joined the Secure Futures team in June 2015 as Administrative Officer. She manages the day-to-day operations, contract administration and human resources. Prior to Secure Futures, Maggie worked in business development, accounting, and human resources with telecommunications, highway construction, and retail businesses.

Maggie earned her Bachelor's in Business and Organizational Development from Eastern Mennonite University, a...

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Christie Silverstein
Impact Investment Fund Advisor

Background and Details

Christie serves as the Impact Investment Fund Advisor for Secure Futures in Richmond, VA. She has a passion for renewable energy and creating a sustainable future for her children and grandchildren. Christie has a Bachelor's degree in Political Science from the University of Richmond and a Master's degree in Public Administration with The Community Foundation of Richmond's RVA Star Fund, of which she is a founding member. The RVA Star Fund is an innovative and collaborative...

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Hugh Stoll
Chief Technology Officer

Background and Details

Hugh is a master electrician with more than 10 years experience in renewable energy projects from solar photovoltaic and hydroelectric facilities as well as residential and commercial energy efficiency projects. He has experience in education, banking and renewable energy power generation installations in Washington, Virginia and Texas. Hugh has a Bachelor's degree in Business Administration for the nations first wide-speed permanent magnet...

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Andrew Yoder
Portfolio Manager

Andrew serves as the Financial Technology (or "FinTech") Manager for Secure Futures, managing the energy investment portfolio. Andrew has a diverse range of technical and economic analysis for solar feasibility studies, and coordinating the operation and maintenance of installed solar projects. Andrew has a Bachelor's degree in Finance from Eastern Mennonite University and a Master's degree in Business Administration from Eastern...

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Ryan McAllister
Director of Investment Management

Ryan joined Secure Futures in 2009 and serves as the Business Development Manager. His responsibilities include coordinating outreach and managing relationships with new and existing customers. Ryan has experience in education, banking and renewable energy. Additionally, he spent two years working for Americorps. Ryan has a Bachelor's degree in History from Penn State University and a...

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Erik Curren
Solar Purchasing and Energy Engineer

Erik oversees outreach for Secure Futures in marketing and communications. And, with CEO Tony Smith, he oversees the development of solar projects in Virginia and Pennsylvania.

Erik is highly passionate about renewable energy, and has worked on projects including a visit in Los Angeles and San Francisco offices of Microsoft, the world's oldest and largest public relations agency. Since 2009, Erik has run the Solar Tour of Philadelphia, a marketing agency-focused...

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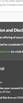
Sam Stoner
Marketing Manager

Sam has been part of the Secure Futures team since 2016. He manages an array of marketing programs including sales collateral, website content, and digital and print media advertisements. Sam became a Certified Scrum Master in 2018. Sam's interest in conservation grew out of his experience as a Boy Scout and he has been a member of the service volunteer of the Kingsmen Environmental Sustainability in 2016.

Partners & Providers



Eric Hartacker
Partner

Eric is a partner at Powerhouse Dads, PLC in Richmond, Virginia. Eric graduated cum laude from the University of Virginia with a...

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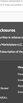

Matt Ferguson
Partner

Matt has been a real estate, attorney, and business consultant for many years. He has extensive experience in the areas of renewable...

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Cal Radebaugh
Partner

Cal is a high school graduate of Loudoun County High School in Leesburg, Virginia. He graduated from the University of Virginia with a...

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Brown Edwards
Accounting Firm

Brown, Edwards & Company, L.L.P. is a professional accounting and business consulting firm licensed to practice in all fifty states of the...

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Greene Hurlocker
Law Firm

Greene Hurlocker, PLC is a boutique law firm in Virginia, founded in 2013 by Brian R. Greene and Richard S. Hurlocker. Together...

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Virginia Community Capital
Service Provider

Virginia Community Capital is a community development financial institution (CDFI) certified by the U.S. Department of the Treasury's community development welcome...

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Park View Federal Credit Union
Service Provider

Park View Federal Credit Union is a full service financial institution, currently its headquarters in Rockingham County, Virginia, with branches throughout the...

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M&T Bank
Financial Institution

The Manufacturers and Traders Trust Company (M&T Bank) is one of the largest commercial banks in the United States by...

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McMackin CPA
Accounting Firm

The Company is currently in the process of engaging the lease term and accounting for the transaction, and will provide...

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ABOUT SECURE SOLAR CAPITAL

Entity	Secure Solar Capital LLC
Entity Type	LLC
State Organized	Virginia
Founded	February 2017
Employees	3
Website	

Headquarters

111 E Beverley St
View larger map

RISKS & DISCLOSURES

COMPANY RISKS | REGISTERED RISKS | DISCLOSURES | PROCEDURES | CONFLICTS OF INTEREST | RELATED PARTIES

Search

ASK A QUESTION

- No operating history

While two of the three initial solar projects, Front Solar and Buckeyeville Solar I's are now mechanically complete and will be placed in service by and December 2019, the Company was founded in February 2017, is an early-stage company with no operating history upon which to evaluate its business and its prospects for success. The Company is not currently profitable. Although management has experience in the solar industry, there is...

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- Unpredictability of future revenues, Potential fluctuation in operating results

The Company's revenues will depend on the number of solar projects it develops and finances. The forecast is based on the experience of its partners in developing, financing, owning and operating solar projects. The Company's future financial performance and operating results may vary significantly from projected revenues and may fluctuate substantially from quarter to quarter due to a number of factors, many of which are likely to be beyond the Company's control,...

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- Reliance on key management employees and future personnel

The success of the Company is dependent on the efforts of a limited number of key people who are the full -time managers and Officers of the Manager, Secure Futures, LLC. The loss of any of these key persons could have a serious adverse effect on the Company's business, financial condition and results of operations. The Company's success depends on the ability of the Manager to attract and hire personnel to...

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View More 1 2 3 4 5 6 7

As mentioned in the Company Income a high degree of risk and should not be speculative. Prospective investors should carefully consider their investment risk, among others, in addition to the information presented in the Offering Memorial, including the Investment Risk. The risks listed here are not a complete description of the risks relating to an investment in the Company. Prospective investors should consult their own...

Offering Information and Disclosures

This securities is conducting a offering in accordance to exemption from registration in Securities Act Section 4(a)(6) and in accordance with Section 4A and Regulation Crowdfunding.

The offering is being conducted by Leonidas Mechanicsville LLC, a registered broker-dealer and funding portal, and member of FINRA and SIPC. Check the background of this firm on FINRA's BrokerCheck.

Please review the Risk Factors, the 1,414 Restrictions of Offering, and the Risks to consider when speaking an investment in this Offering. Also, review our Terms of Service and Privacy Policy before making an investment decision.

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