



#### **TODAY'S AGENDA**

- 1. Introduction to Sunstone Credit
- 2. Sunstone Credit loan product offering
- 3. Accessing integration in ETB Developer
- 4. The benefits of using Sunstone Credit
- 5. Application process
- 6. Best practices for modeling Sunstone in ETB Developer



#### **WEBINAR SPEAKERS**



**Brooke Morales**Product Manager, ETB Developer *Energy Toolbase* 



**Duncan Hinkle**Co-Founder & Head of BD

Sunstone Credit





#### Who are we?

Sunstone Credit is a solar commercial finance organization staffed by renewable energy professionals with decades of experience in our industry.

- Founded in 2021 by a team with deep expertise in solar finance and installation
- Sommitted to providing a simple, effective financing solution for the small to middle ticket commercial solar market
- Onboarded over 400 installer partners who have started over \$500 million in applications
- Backed by financial institutions with multi-billion dollar balance sheets: M&T Bank, Cross River Bank, & Forbright Bank



## **What's up with Commercial Solar?**

MW installed in 2021\*

Annual Growth Rate from 2013 to 2021\*



2,680





4,251

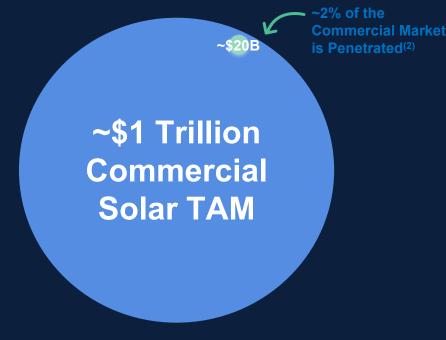




### **Commercial Solar Represents a Massive Untapped Opportunity**

~500GW of US Commercial Rooftop Solar Capacity





Based on NREL Detailed Assessment<sup>(1)</sup>

<u>Excludes:</u> rooftops <5k sq. ft, ground-based and other non-rooftop (e.g., parking facilities, etc.) solar projects

**Based on Current Price Levels** 

<u>Excludes:</u> Energy storage, EV charging buildout, marketexpanding solar tech, and new construction beyond 2021

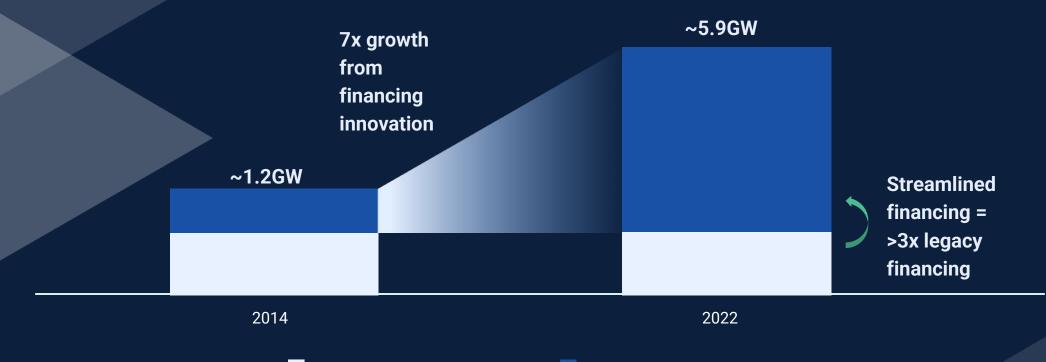
<sup>1.</sup> National Renewable Energy Laboratory (US Department of Energy): "Rooftop Solar Photovoltaic Technical Potential in the United States: A Detailed Assessment". NREL 2014 data grown at 3% to account for market growth and technology advancement.

<sup>2.</sup> Wood Mackenzie estimate of current on-site US commercial solar market size.



#### Financing innovation drives growth in other solar segments

Residential Solar Annual Installed Capacity (GW)



Source Wood Mackenzie.

Third Party Owned (leased)

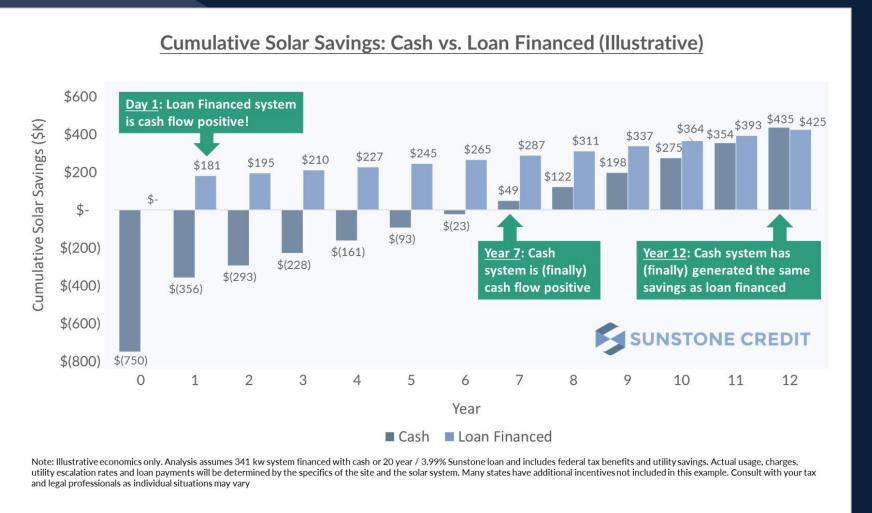
Customer Owned (enabled by loans)

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# Financing is the Only Way a Business Should Go Solar





#### A loan product built for small to medium C&I Solar

Affordable, standardized, scalable and streamlined, Sunstone's platform enables solar installers to access new market segments with commercial solar financing

Feature	Description
Duration	Loans of varied terms, between 5 – 20 years
Underwriting	Standardized and transparent underwriting geared sub-investment grade commercial borrowers with approvals from \$50,000 - \$6,000,000
Interest Rates	Lead with financing- fixed rates of <b>4.99 – 9.55</b> % based on dealer fee
Commercial Terms	No prepayment penalties, re-amortizations allowed every six months, "Special Payment" structure allows for commitment of tax credit for lower payments, etc
Loan to Value	100% of project cost
Process	Entirely digital process with underwriting performed by solar experts
Security	Collateral limited to the <b>solar equipment</b> and secured via UCC filing



#### Become a Sunstone partner!

- 1 Complete a partner application (<a href="www.sunstonecredit.com/partner-with-us">www.sunstonecredit.com/partner-with-us</a>)
  - Three years financials and three months bank statements
  - Copy of insurance certificate
  - Template installation contract and solar proposal (from ETB!)
- Sign the Participation Agreement
- Coordinate a training for your commercial solar sales team on Sunstone's platform
- Close some commercial solar deals!



