

EightTwenty

Norman Solar Initiative Overview

norman.eighttwenty.com



The federal government has allocated \$369B to enable residents, businesses, and nonprofits to be part of a solar energy transition. Teach your citizens how to access them.

The **Norman Solar Initiative** is focused on educating and executing projects for Norman stakeholders to maximize local opportunities as we invest in our energy future.

Introduction Letter

Malcolm Gladwell says a tipping point is "that magic moment when an idea, trend or social behavior crosses a threshold and spreads like wildfire." Solar is at a tipping point in America.

EightTwenty is looking to partner with cities that want to serve their residents - connecting them with this capital to make a game changing shift to a sustainable future. With local roots, our business strategy is simple: deliver on the customer experience and turn each one into a raving fan. No marketing tactic can compete with a trusted brand supported by raving fans.

There are two main opportunities in our solar initiative program. First, our **Solar Tax Strategy Program** understands the complexities of commercial and tax exempt incentives and deliver them to your businesses, churches and city buildings, directly impacting their bottom line.

Second, our **Community Buying Program** allows homeowners to benefit from a tiered buying program - allowing you to accelerate residential solar adoption.

EightTwenty operates with a full-time staff of in-house teammates, taking pride in executing beautiful installations. A quality level we're proud to put our name on.

We are excited to explore a partnership with a coalition of forward-thinking partners in Norman.

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Tony Capucille, EightTwenty Founder & CEO

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The EightTwenty culture and business practices are built upon three foundational principles.

Respect

Focus

Quality

These principles serve as our litmus test for all of our decisions and actions.

Community Buying Program

Residents win together with a tiered, aggregate buying program

Program Overview

Solar Tax Strategy Program

Help all commercial and tax exempt customers understand their incentives

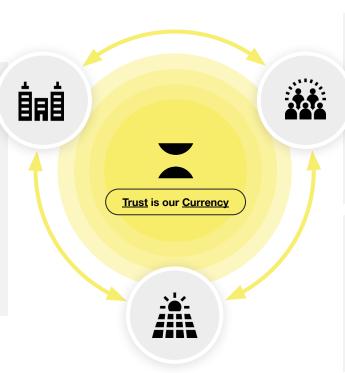
Norman

GOALS OF NORMAN COALITION

- → Activate \$369B IRA Legislation
- → Attract and Retain Businesses
- → Provide Value to Homeowners
- → Strengthen Nonprofits
- → A Plan to Support Sustainability Goals

COALITION SUPPORT

- → City Department
- → Chamber of Commerce
- → Other Forward-Thinking Members



Residents

CUSTOMERS

Businesses, Nonprofits | Tax Exempt, Homeowners

ROLE

- → Assess Project
- → Decide on Funding
- → Tell Friends and Neighbors

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SOLAR INSTALLER

- → Solar Experts
- → Solar Education / Hosts
- → Turnkey Installation
- → Solar Incentive Expertise
- → Lending Options

Commercial: Solar Tax Strategy Program



Financial Picture

- + 5-8 Year Return
- + 30% Federal Investment Tax Credit
- + 80% Bonus Depreciation Year 1
- + Tax Credit Adders (up to 70%)
- + USDA Reap Grants
- + Transferable Credit
- + Solar Capital Expert



Customer Types

- + Industrial (warehouse / distribution)
- + Agricultural / Farms
- + Office / Retail (landlord / tenant)
- + Hospitality / Distillery
- + Automotive
- + Medical & Veterinary
- + Service Companies



Sustainability

- Stakeholders Value Solar
- + Large Carbon Footprint Offset
- + 86% of Millenials willing to pay more for sustainability-focused products
- + 61% of Baby Boomers willing to pay more for sustainability-focused products

Nonprofit: Solar Tax Strategy Program



Financial Picture

- + 3X Your Investment
- + 30% Federal Investment Tax Credit
- + Eliminate Operating Costs
- + Hedge Electric Costs for 30+ Years
- + Nonprofit Funding Expertise



Customer Types

- + Churches / Places of Worship
- + Charities
- + Municipal Buildings
- + K-12 (public and private)
- + Higher Education



Community

- + Stakeholders Value Solar
- + Large Carbon Footprint Offset
- + Creative Impact Investor Funding

TIER 3

\$1,000

Rebate

Community Buying Program

Stacked Rebate

Rebate checks will be hand delivered to customers at the conclusion of the Norman Solar Initiative. All customers participating will be eligible for the rebate earned at conclusion of the program.

STACKED REBATE STRUCTURE

Tier 1 10 Homeowners Enrolled

Tier 2 20 Homeowners Enrolled

Tier 3 30 Homeowners Enrolled

TIER 2

\$500
Rebate

Solving your Energy Needs

We prioritize North American, tier-1, sustainably made products with industry leading warranties. In addition, we focus on systems that are expandable to meet your future needs

CORE SERVICES

Rooftop Solar (Pitched & Flat)

Ground Mount Solar

Battery Storage & Generators

EV Charging

Solar Pergolas & Carports

Solar Area Lighting



Bryan Bloom

H I S T O R I click to play vide Ω M E O W N E R

Residential Success





Residential Success

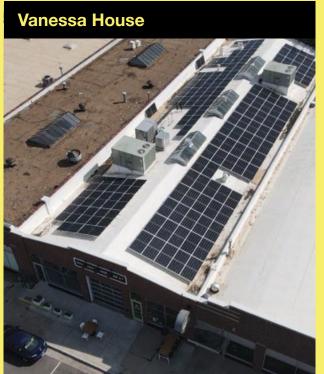






CARSTAR Collision Center























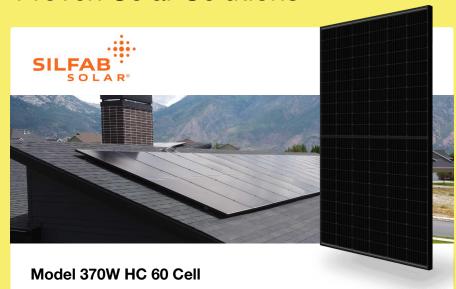


Alternative Installations





Proven Solar Solutions



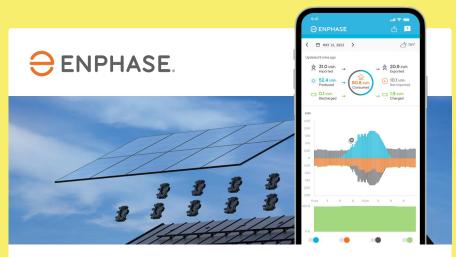
USE CASE	Residential Rooftop
YEARS IN BUSINESS	35 Years
MANUFACTURED	Bellingham, Washington, Toronto
COLOR	Black on Black
NOTABLE	Highest PTC ratings of any American-manufactured module

30-year

Performance Warranty

25-year

Product Workmanship



Enphase Microinverter Technology

Reliable Production. Avoids the single point of failure issue caused by string or "central" inverters. With one microinverter per module, solar production keeps working even if a mircoinverter fails.

Enphase System Mobile App

Easily Monitor Performance. Know exactly how much energy your solar system is producing. Generate reports on production by day, week, month, or year. Complete with clean and easy-to-read graphs and infographics.

EV Charging Residential

LEVEL 2 CHARGER

This best-selling smart home charging station, combines speed, performance and value. Enjoyed by thousands of satisfied EV drivers, it delivers all the safety and smart charging features you need to make home charging easy, reliable and cost-effective.

Charge your EV faster, smarter, cleaner

Up to 9x faster than 120v

Intelligent Wifi Control

Convenient and stylish design

Accessible and tidy

Highly secure and durable



Solar Pergolas

Be it a covered patio, carport, or front entry, our exclusive powder-coated steel pergola creates a beautiful space that will last for decades.

- + Powder-coated, water-resistant, steel structure
- + Bolt up steel no onsite welding
- + Outfitted for lights, fans, speakers, etc.
- + Customer Purlin Options in Steel, Cedar, or Parallam
 - Bi-facial panels create shade with ambient light to flow through.



Solar Lighting

Area lighting applications that can meet the need of any city, park, campus, or multi-family application .

- + Street lights, parking, trails, area lighting
- + Eliminate trenching, conduit and wire costs
- + Burn time test certified
- + Eliminate on going utility expense
- + Flexible applications and designs



Norman Solar Initiative Timeline

→ Pre-launch planning takes 30-60 days.

Launch

Launch

NORMAN FOCUS

- + Kick-off Event
- + Solar Initiative Begins



Execute (3 months)

Campaign

NORMAN FOCUS

- + Targeted Events
- + Education
- + Presentations



Celebrate

Campaign Ends

NORMAN FOCUS

- + Celebrate Success
- + Install Projects



Getting Started: Residential

Utility Bill

5 MINUTES

Provide us your utility bill to kick off the discovery process

Presentation

30 MINUTES

See the final design, budget and lending options

Build

1-3 DAYS

We are onsight for a few days putting up your system

Interconnect

~2 WEEKS

The utility comes out and interconnects





u Design



Build



Live Solar

Consultation

45 MINUTES

In house or online discovery meeting to see if your project is a fit

Site Inspection/ Engineering/Permit

~60 DAYS

Our build team does a walk through and finalizes structural and permitting plans

Live Solar

30+ Years

Enjoy clean, abundant, renewable energy

Getting Started: Commercial

Utility Bill

15 MINUTES

Shoot us 12 months of utility bills to kick off the discovery process

Site Inspection

45 MINUTES

Site walkthrough to put together your comprehensive plan

Engineer/Permit

~90 DAYS

We finalize structural and solar permitting

Interconnect

~2 WEEKS

The utility comes out and interconnects



In house or online discovery meeting to see if your project is a fit

See the final solar design, budget and lending options

We are onsight for a few days putting up your system

Enjoy clean, abundant, renewable energy

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Join the Movement

Forward-thinking, quality-centric brands are working together to elevate Norman through solar.













Live solar















OLUTRON



















solar edge



























CITIZENS BANK

For more information, please contact

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