

POWER TO CHANGE YOUR WORLD

SOLAR CONSULTATION VIRTUAL

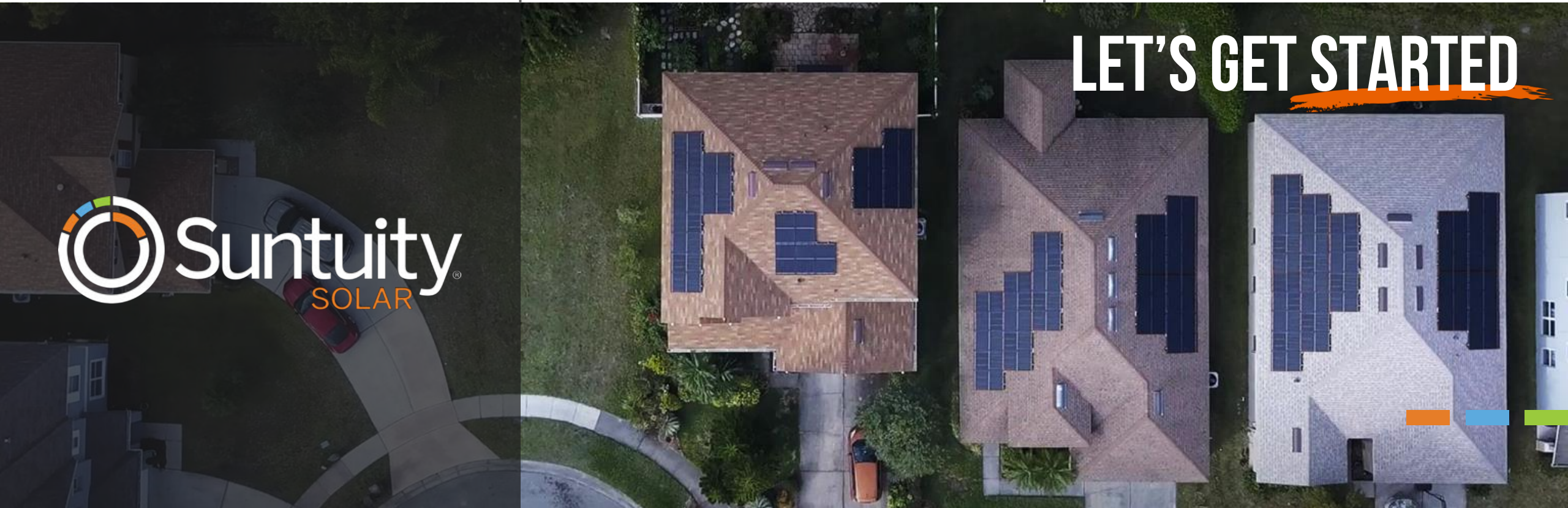
WHO IS SUNTUITY?

THE BENEFITS OF GOING SOLAR

HOW SOLAR WORKS



LET'S GET STARTED





YOUR NEIGHBORHOOD SOLAR PROVIDER

POWER TO CHANGE YOUR WORLD

Founded in 2008 and headquartered in Holmdel, New Jersey,

Suntuity is one of the first solar companies established in the state. We have been bringing clean, affordable energy to homeowners and business owners across the US for over a decade.

Suntuity is a conglomerate of renewable energy, finance, and technology services that has developed, **built and operated hundreds of megawatts** of residential, commercial and utility-scale renewable energy projects around the world.

Our solar systems produce millions of kilowatt-hours per year while saving families tons of money.

Our expertise in solar eventually led us to other aligned service offerings such as financing, energy storage, smart home automation, home construction and renovation, EV charging, and drone and UAV services and training.

YOUR NEIGHBORHOOD SOLAR PROVIDER

CURRENT MARKETS

New Jersey [US HQ]

Pennsylvania

Maryland

Florida

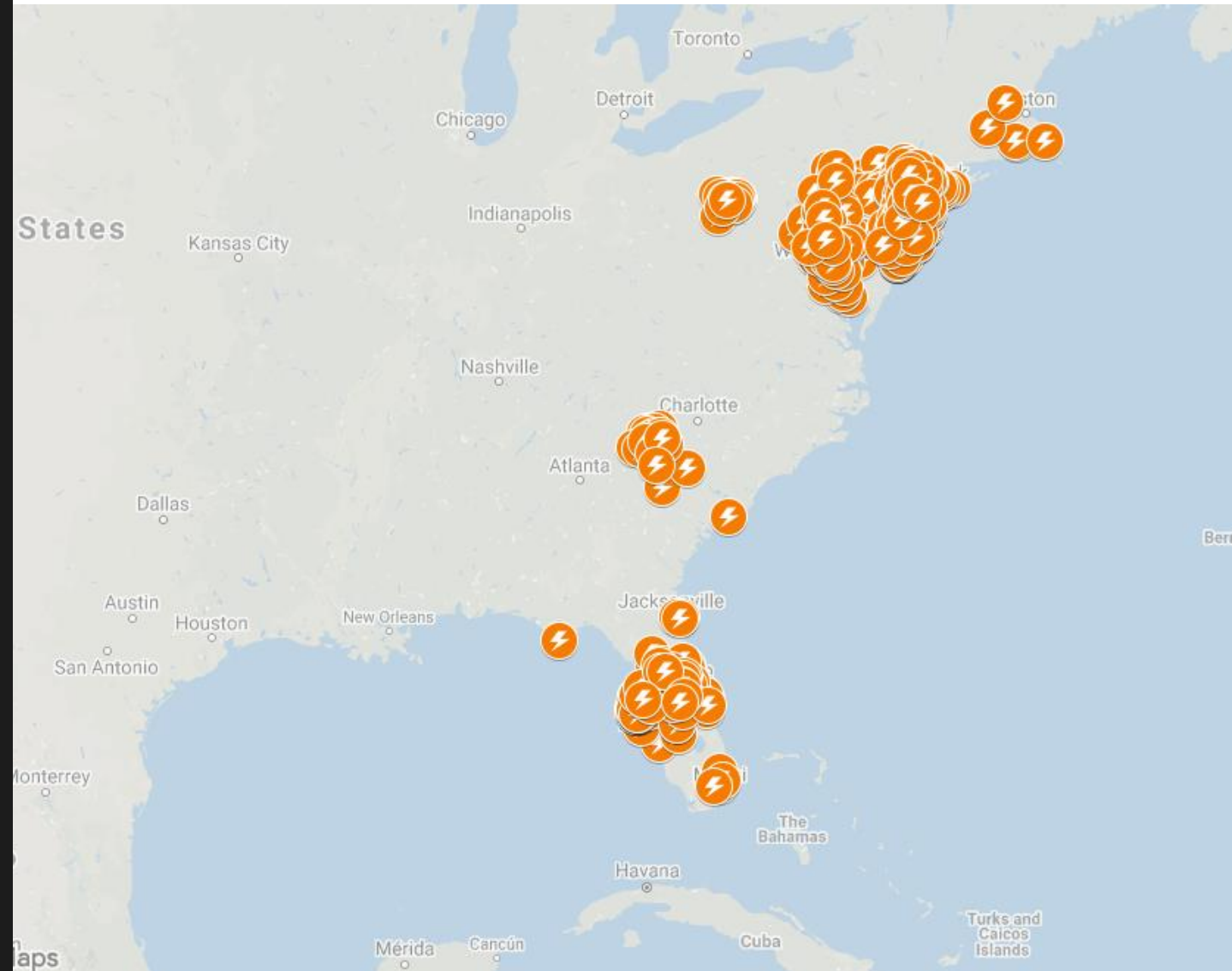
Massachusetts

South Carolina

Rhode Island

Illinois

US Virgin Islands



People, Planet before Profit.

A message from our CEO

Dan Javan

CEO, **Suntuity**[®] Group

We appreciate you taking the time to listen to our presentation. Our mantra is to always conduct ethical business, bring value and build trust with our Customers, each day, every day.

Our focus is and has always been People first and our Profits are a side effect of being successful with this. We look forward to you joining the Suntuity Family and will always strive to exceed your expectations.

POWER TO CHANGE YOUR WORLD

RESIDENTIAL

10.23 kW Solar System in Cookstown, New Jersey



COMMERCIAL

One of our largest installations located in East Windsor, New Jersey

+ UTILITY-SCALE

A close-up of one of 100 arrays in our solar farm in Elon, North Carolina

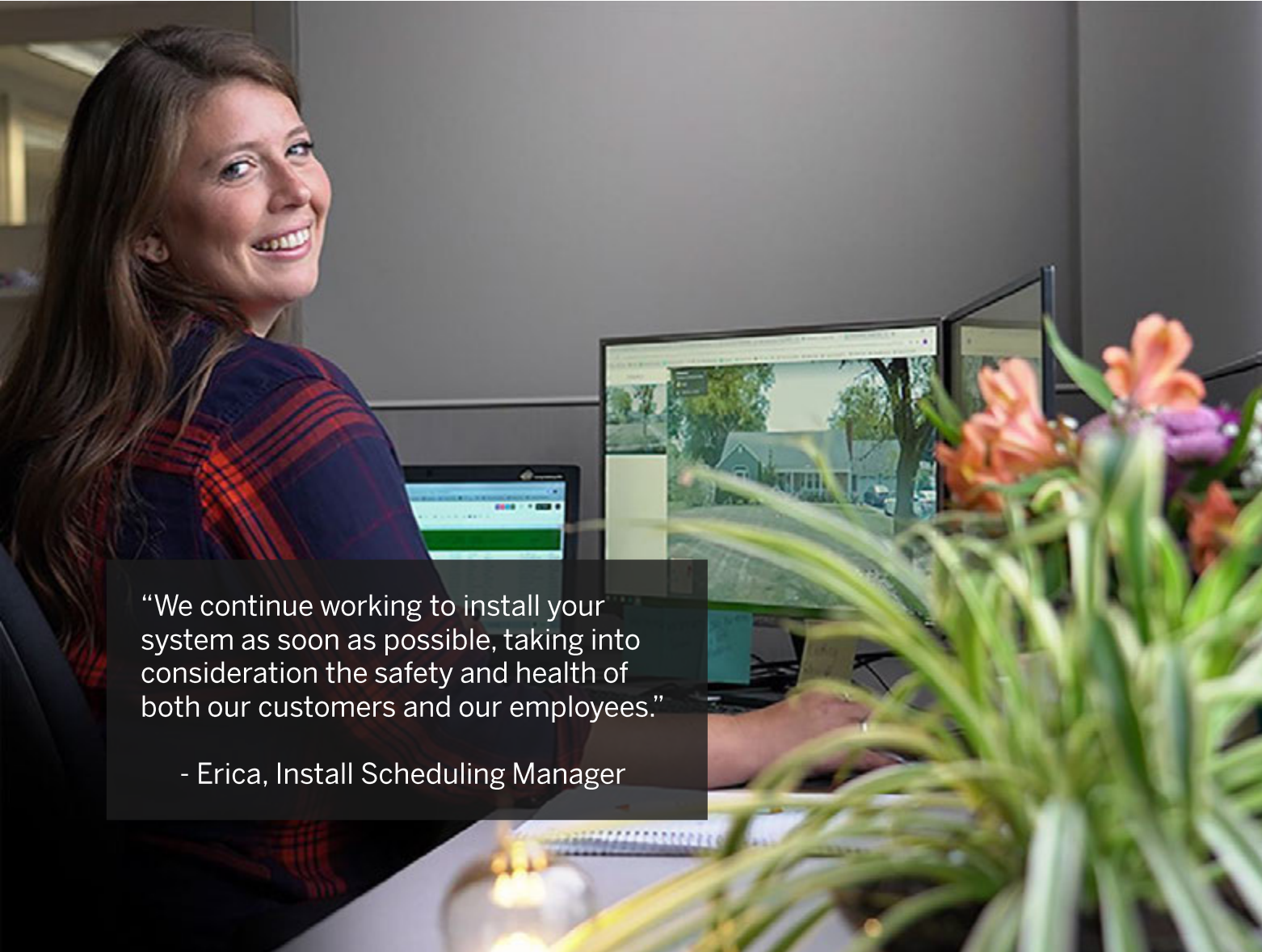


POWER TO CHANGE YOUR WORLD



EVERY KILOWATT COUNTS INITIATIVE

For every kilowatt we install, Suntuity donates to projects that bring clean energy and water to those most in need



“We continue working to install your system as soon as possible, taking into consideration the safety and health of both our customers and our employees.”

- Erica, Install Scheduling Manager

WHAT SETS US APART?
OUR TEAM

#HOMETOGETHER



POWER TO CHANGE YOUR WORLD



REAL TALK WITH REAL CUSTOMERS



Maria Prouflis ★★★★★



Mar 3, 2020

Suntuity is truly a shining star in an industry of questionable companies. Suntuity came in behind another company to clean up their extraordinary mess! Facing a disaster ahead of them, Suntuity dove in and corrected all existing problems, ultimately creating a large, gorgeous ground



Jack Bonacorso ★★★★★



Feb 9, 2020

We have had a fantastic experience with this company. From our primary contact Drew to the roof and panel installers and the inspectors, the respect, attention to detail and courtesy are second to none. We would recommend this company to anyone



POWER TO CHANGE YOUR WORLD

WHAT HAVE YOU HEARD ABOUT SOLAR?

5 REASONS

WHY HOMEOWNERS ARE GOING SOLAR WITH SUNTUITY

FREEDOM

ENVIRONMENT

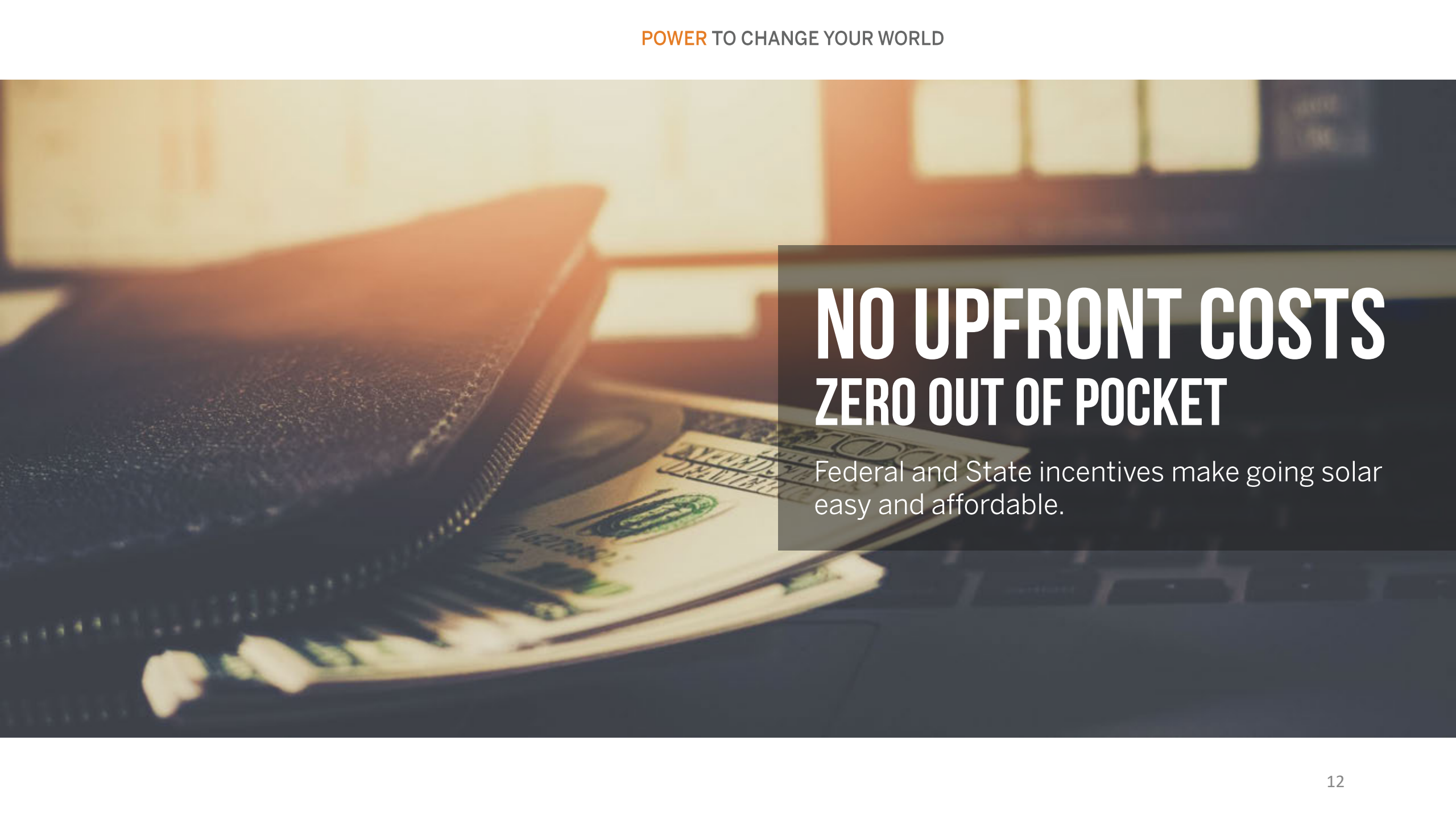
RELIABILITY

VALUE

SAVINGS







NO UPFRONT COSTS ZERO OUT OF POCKET

Federal and State incentives make going solar easy and affordable.

- Reduces your carbon footprint & provides healthier air to breathe
- Solar panels will shield your roof & cool your home during warmer months
- Help build a better tomorrow for your family and for future generations
- Average-sized solar systems produce the same clean air as planting 50 mature trees

BENEFITS OF SOLAR

ENVIRONMENTAL & FINANCIAL

As one of the cheapest forms of electricity across the US, solar dramatically reduces greenhouse gas emissions and is proven to help slow climate change.

Solar not only helps the environment, but it reduces your electricity costs and offers you long term price protection from rising rates throughout the length of your solar agreement.

- Immediate savings every month
- Long term price protection from rate hikes & price predictability
- Transferability of your agreement to a new homeowner
 - 25-year warranty & liability-free agreement
- Worry-free maintenance and monitoring
- Roof protection with a warranty automatically extended

NEW JERSEY GREEN ENERGY MANDATE

22.5% Energy from Renewable Sources by 2021

Drive down the cost of energy for everyone
by helping grow a solar community in your neighborhood and beyond

Support a diverse portfolio of clean, affordable energy generation
that will bring New Jersey into the future

Source: New Jersey Board of Public Utilities, 2011 New Jersey Energy Master Plan.

New Jersey Solar Stats*

Solar pricing in New Jersey has dropped **38%** in the last 5 years, which is why you may have seen an increase in the amount of panels you see on homes throughout the state. With over **117,000** solar installations completed, here are some other interesting stats regarding New Jersey's solar landscape:



#7

National Ranking



3,180.74

Megawatts (MW) of
solar installed



523,757

Number of NJ
Homes That Could
Be Powered



6,225

Solar Industry
Workforce

ENGINEERED TO LAST DECADES

SYSTEM SKIRT

Dual purpose: Aesthetics & Aerodynamics

JOINTS & COUPLINGS

Designed for flexibility; forged for durability

FOOTING

Lag-bolted to roof's
strongest part, the rafters

FLASHING

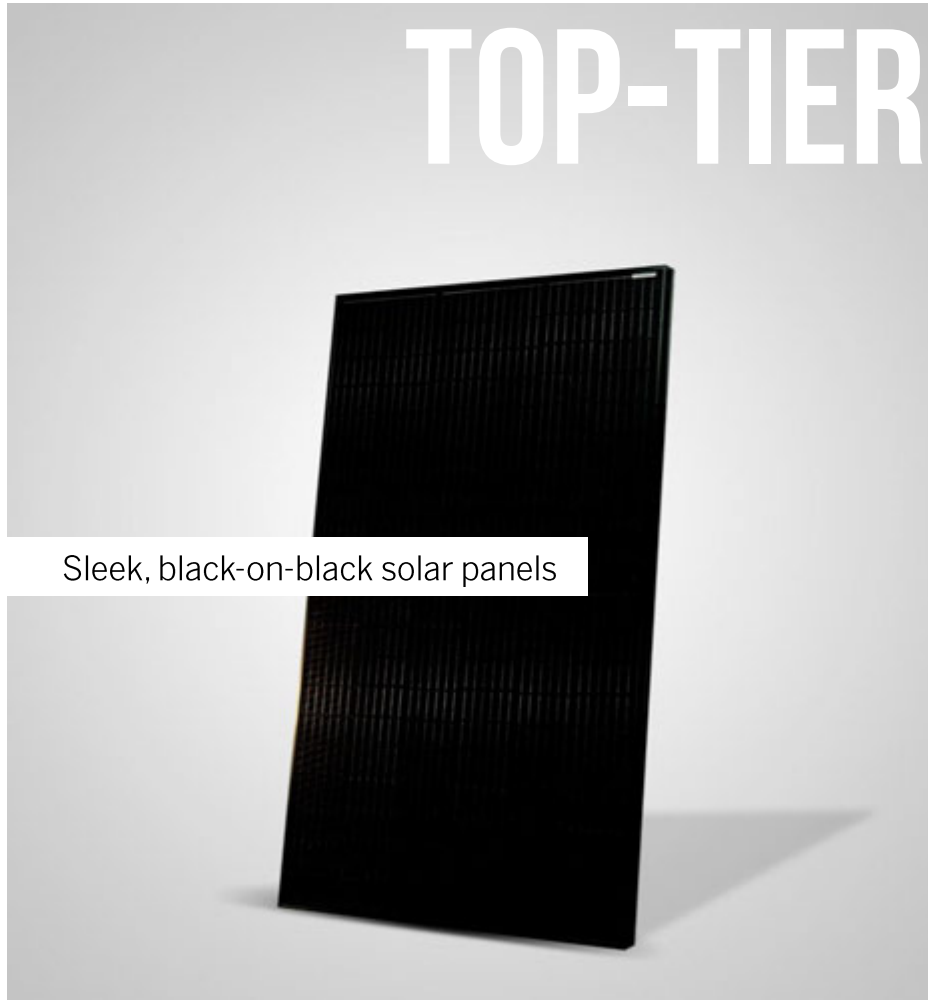
Triple-sealed, weather-proof water shield



TOP-TIER EQUIPMENT

Suntuity only works with solar component manufacturers that offer the best warranties and efficiency guarantees; creating long-term value and dependability.

Sleek, black-on-black solar panels



Latest inverter technology



THE AESTHETICS OF SOLAR

We will show you what an eye-catching solar installation can do to increase your home's "curb-appeal" – and resale value.

INCREASE VALUE*

New Jersey - 9.9%

Pennsylvania - 4.9%

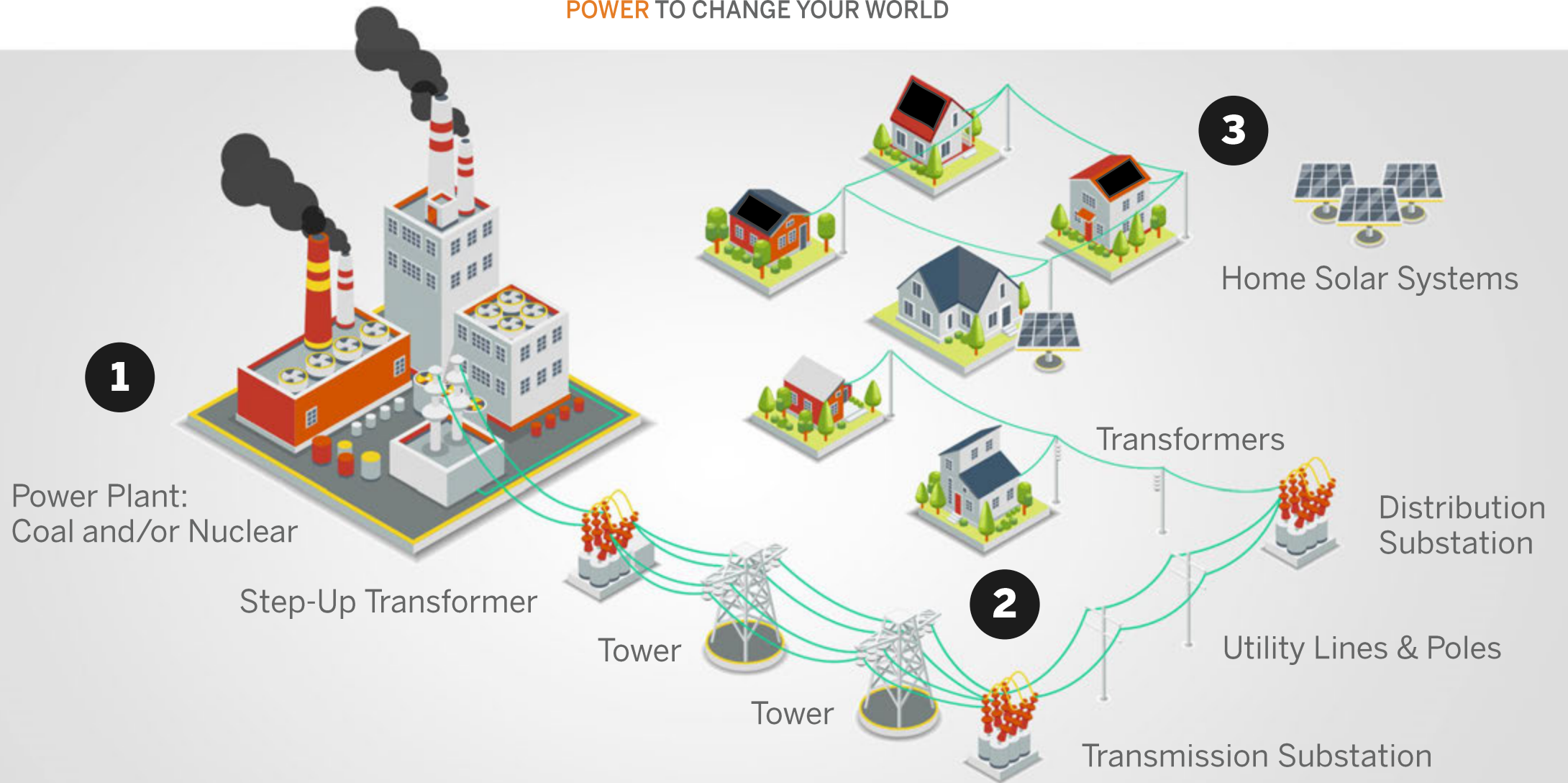
Florida - 4% Maryland - 4.8%

South Carolina - 3.5%

The Lawrence Berkeley Laboratory reported that solar panels increase your home's resale value by approximately \$4 per watt, depending on the state you live in.

*Zillow did a study that included sale analysis on homes with Solar from March 2018 - February 2019





HOW YOU RECEIVE POWER

TODAY

1. The Past: Burning fuels & other harmful substances as a main source of energy.
2. The Present: Your power is distributed from a dilapidated infrastructure that is expensive to fix.
3. Future: Suntuity Solar is at the forefront of energy's future – starting with your home.



HOW SOLAR WORKS

- 1) Sunlight hits the solar panels on your rooftop and creates DC (or direct current) electricity.
- 2) Solar energy inverters convert DC power into useable AC (alternating current) electricity.
- 3) The electrical panel distributes clean, useable power throughout your home that reduces harmful emissions.
- 4) Any excess power produced is sent back to the electrical grid to build credits on your home's utility account in a process called net metering.
- 5) Your utility company will power your home with the stored credits at night or in inclement weather—so there is never a gap in your energy usage.

HOW TO PREPARE YOUR HOME FOR SOLAR



CONDITION OF ROOF



ROOF SPACE



SHADING



SYSTEM & COMPONENTS



LET'S REVIEW YOUR UTILITY BILL

Ever wonder why your electricity bill is so confusing to read? That is done on purpose. Utility companies often just want your payment with no questions asked.

Let's find out where your money is really going...

DUE DATE
JUL 23 2019
TOTAL DUE
335.96
PLEASE ENTER AMOUNT PAID

Details of your electric charges

Your rate: General Lighting & Power (GLP)

Meter # 626105615	Usage
Actual reading Jan 29, 2020	45197
Less Actual reading Dec 30, 2019	43406
Total electric you used in 30 days	1,791 kWh

Delivery charges

Monthly service charge		\$4.77
Charges for delivering electric to you:		
Annual Demand	6,800 kW x \$3.936765	\$26.77
<i>The highest Measured Demand in any time period in the current month.</i>		
kWh charges		
For the first	59 kWh x \$0.013051	\$0.77
For the next	1,732 kWh x \$0.013089	\$22.67
Societal Benefits	1,791 kWh x \$0.007755	\$13.89
<i>This charge recovers the cost of government mandated programs designed to achieve public policy goals, such as energy conservation.</i>		

Total electric delivery charges \$68.87

Supply charges

BGS Capacity		
Prior Generation	0.102 kW x \$5.098039	\$0.52
Current Generation	2.952 kW x \$5.149051	\$15.20
Prior Transmission	0.092 kW x \$10.000000	\$0.92
Current Transmission	5.235 kW x \$10.015282	\$52.43
Cost of electric supplied by PSE&G:		
Charges		
For the first	59 kWh x \$0.048644	\$2.87
For the next	1,732 kWh x \$0.055595	\$96.29

Total electric supply charges \$168.23

Total electric charges \$237.10

Your monthly electric use



LET'S REVIEW

YOUR SOLAR PROPOSAL

Along with your custom solar system design comes a financial solar plan suited to meet your home's electricity needs.

Unless your electricity usage surges or plummets, you'll have a 25-year view of your projected electricity payments.

Let's take a look...



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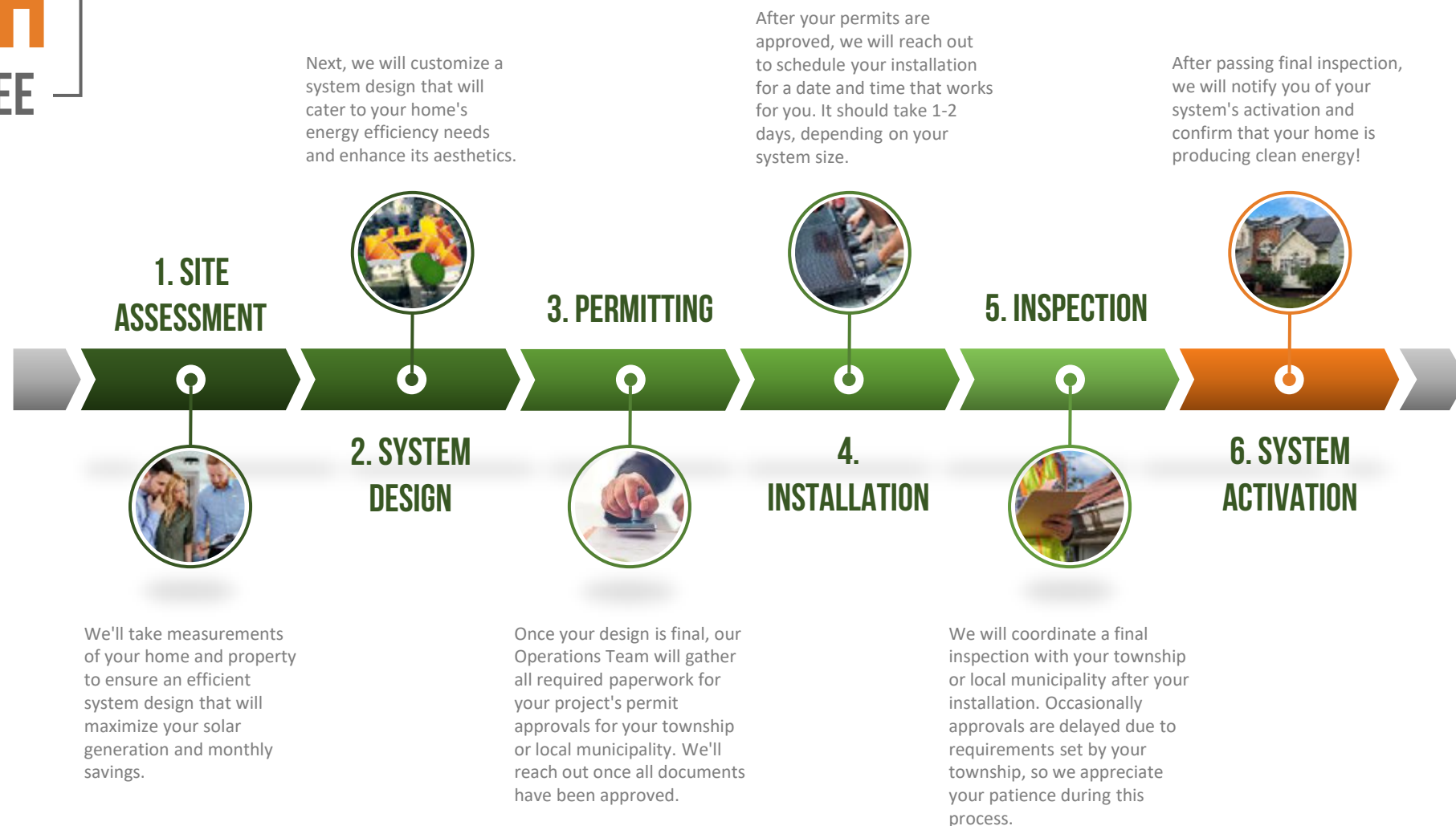
LET'S GET YOU QUALIFIED



PROJECT PATH

HASSLE-FREE + WORRY-FREE

We've outlined a Solar Timeline so that you know what to expect in the coming weeks. We'll be reaching out to you during each stage with an update on your project so there are no surprises.



POWER TO CHANGE YOUR WORLD

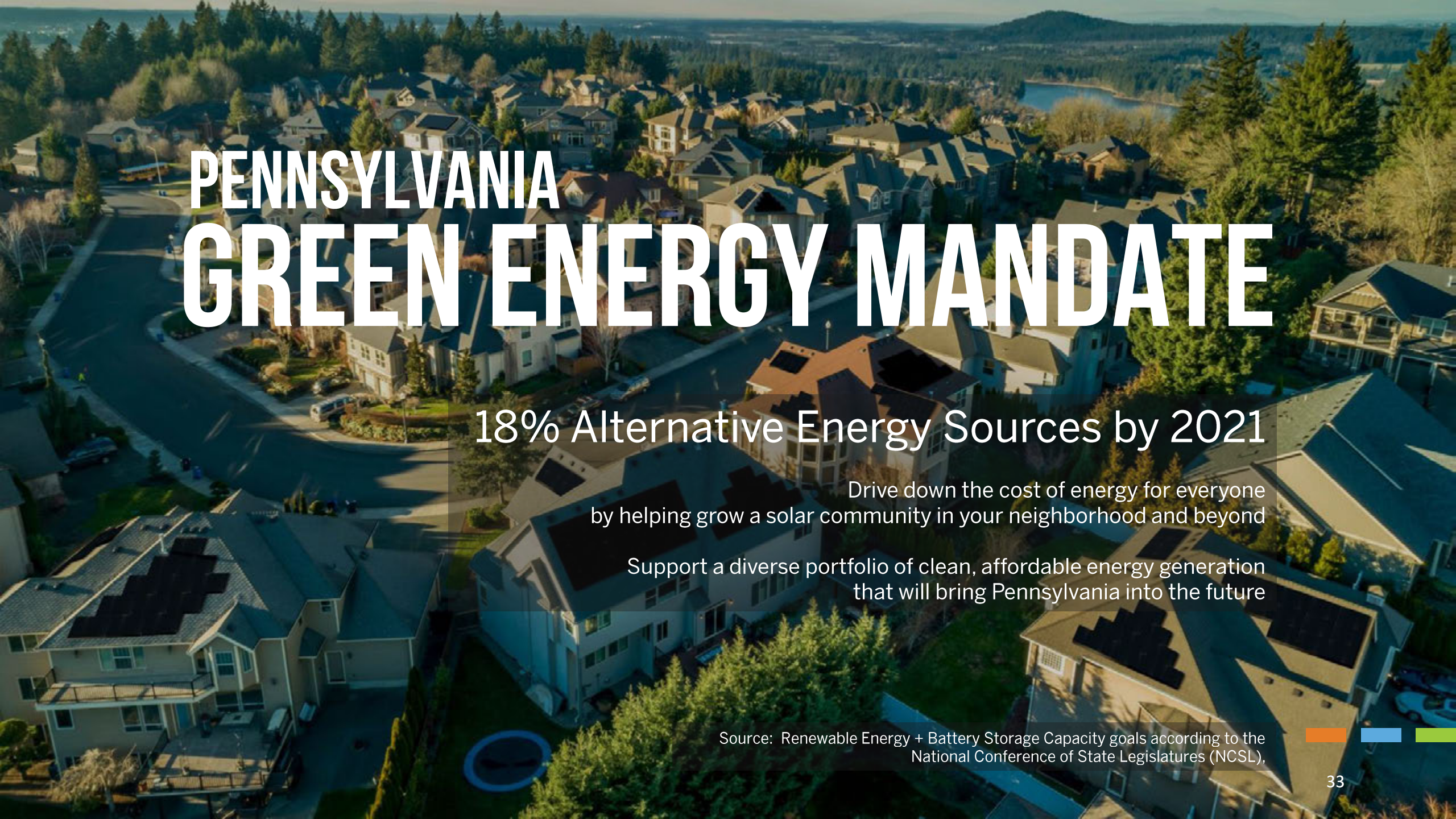
GET YOUR ENERGY
INDEPENDENCE

Authorized Tesla® Dealer
POWERWALL®

Most reputable solar energy
storage & electric vehicle charging
stations



+ | **BATTERY STORAGE** | -
+ EV CHARGING STATIONS



PENNSYLVANIA GREEN ENERGY MANDATE

18% Alternative Energy Sources by 2021

Drive down the cost of energy for everyone
by helping grow a solar community in your neighborhood and beyond

Support a diverse portfolio of clean, affordable energy generation
that will bring Pennsylvania into the future

Source: Renewable Energy + Battery Storage Capacity goals according to the
National Conference of State Legislatures (NCSL).

Pennsylvania Solar Stats

While Pennsylvania was off to a slow start in solar, the state is projected to add another **1,185 MW** to its portfolio over the next 5 years. With over **29,000** solar installations completed, here are some additional statistics regarding Pennsylvania's solar landscape:



#22

National Ranking



491.28

Megawatts (MW) of solar
installed



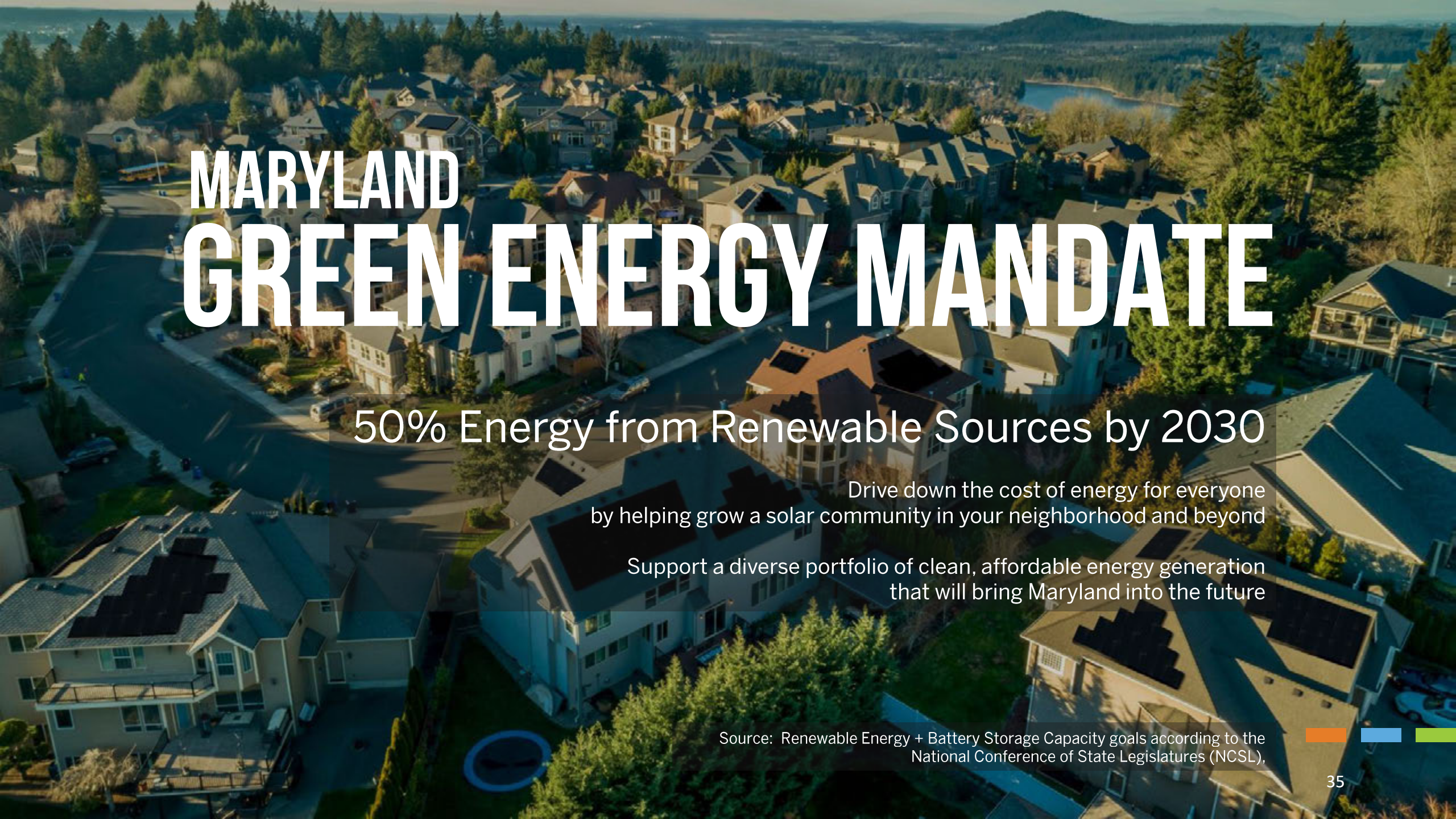
59,292

Number of PA Homes
That Can Be Powered



4,231

Solar Industry Workforce



MARYLAND GREEN ENERGY MANDATE

50% Energy from Renewable Sources by 2030

Drive down the cost of energy for everyone
by helping grow a solar community in your neighborhood and beyond

Support a diverse portfolio of clean, affordable energy generation
that will bring Maryland into the future

Source: Renewable Energy + Battery Storage Capacity goals according to the
National Conference of State Legislatures (NCSL).

Maryland Solar Stats*

With several larger scale projects in the works and a ramp up of residential solar adoption in recent years, Maryland is projected to add **1,432 megawatts (MW)** of solar to its renewable portfolio over the next 5 years. With over **1,200 MW** of solar capacity already installed, the Free State is in a good position to help more of its residents transition to cleaner energy.

Solar pricing in Maryland has dropped **38%** in the last 5 years, so there's never been a better time to make the switch. Here are some additional stats regarding Maryland's solar landscape:



#15

National Ranking



1,202.83

Megawatts (MW) of
solar installed



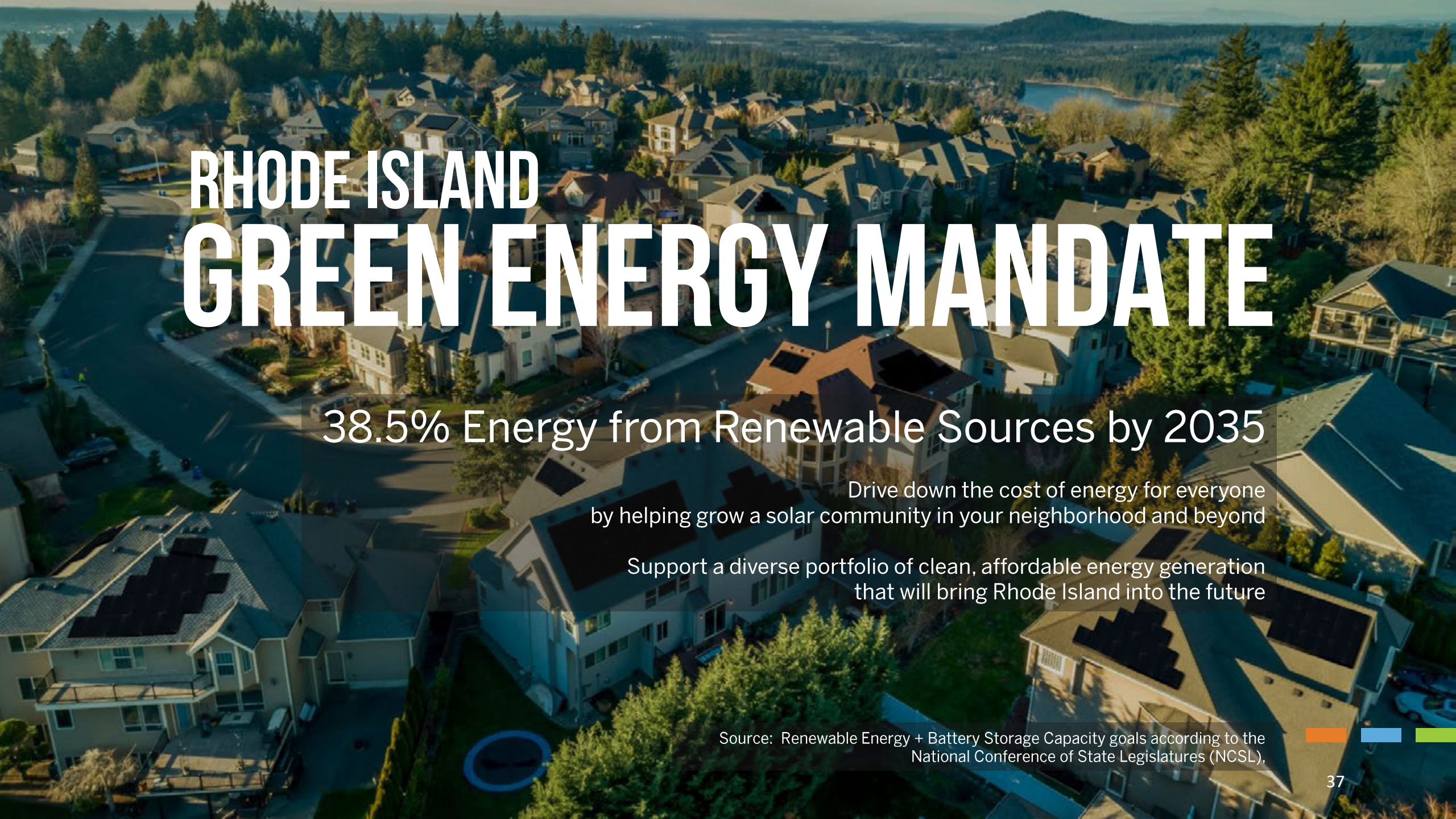
135,589

Number of MD
Homes That Could
Be Powered



4,854

Solar Industry
Workforce



RHODE ISLAND GREEN ENERGY MANDATE

38.5% Energy from Renewable Sources by 2035

Drive down the cost of energy for everyone
by helping grow a solar community in your neighborhood and beyond

Support a diverse portfolio of clean, affordable energy generation
that will bring Rhode Island into the future

Source: Renewable Energy + Battery Storage Capacity goals according to the
National Conference of State Legislatures (NCSL).

Rhode Island Solar Stats*

Solar pricing in Rhode Island has dropped 38% in the last 5 years. Here are some other interesting stats regarding Rhode Island's solar landscape:



27

National Ranking



275.38

Megawatts (MW) of solar
installed



51,492

RI Homes Powered by
Solar



1,009

Solar Industry Workforce

FLORIDA GREEN ENERGY MANDATE

Florida is one of 12 states without a set
Renewable Portfolio Standard

With solar gaining traction in the state, there's never been a better time to
sign the petition to bring an RPS to the Sunshine State.

[SIGN THE PETITION](#)

Source: Renewable Energy + Battery Storage Capacity goals according to the
National Conference of State Legislatures (NCSL).

Florida Solar Stats

Although Florida is one of 12 US states without a **renewable energy standard**, projected growth is substantial with a prediction of **8,962 megawatts (MW)** over the next 5 years. Here are some additional states regarding Florida's solar landscape:



#5

National Ranking



3,690.35

Megawatts (MW) of solar
installed



453,837

Number of FL Homes
That Can Be Powered



12,202

Solar Industry Workforce

SOUTH CAROLINA GREEN ENERGY MANDATE

With only a 2% renewable energy target set for 2021,
South Carolina's RPS has room to be more impactful.

With solar gaining traction in the state, there's never been a better time to
sign the petition to bring an RPS to the Palmetto State.

[SIGN THE PETITION](#)

Source: Renewable Energy + Battery Storage Capacity goals according to the
National Conference of State Legislatures (NCSL).

South Carolina Solar Stats*

South Carolina is projected to add another **1,475 MW** to its portfolio over the next 5 years. With nearly **20,000** total solar installations completed, here are some additional stats regarding South Carolina's solar landscape:



16

National Ranking



1,158.72

Megawatts (MW) of solar
installed



132,475

Number of SC Homes
That Can Be Powered



3,307

Solar Industry Workforce



CALL OR TEXT MARK AT (305) 984-6762

As a Senior Electrical Engineer, Mark Osenga is excited to share with you on joining the Sustainability Energy mandate while simultaneously saving money on your energy bills. A simple 5 minute call can confirm your qualification for a **No Upfront Cost Solar System!**

Simply call to start the conversation TODAY!