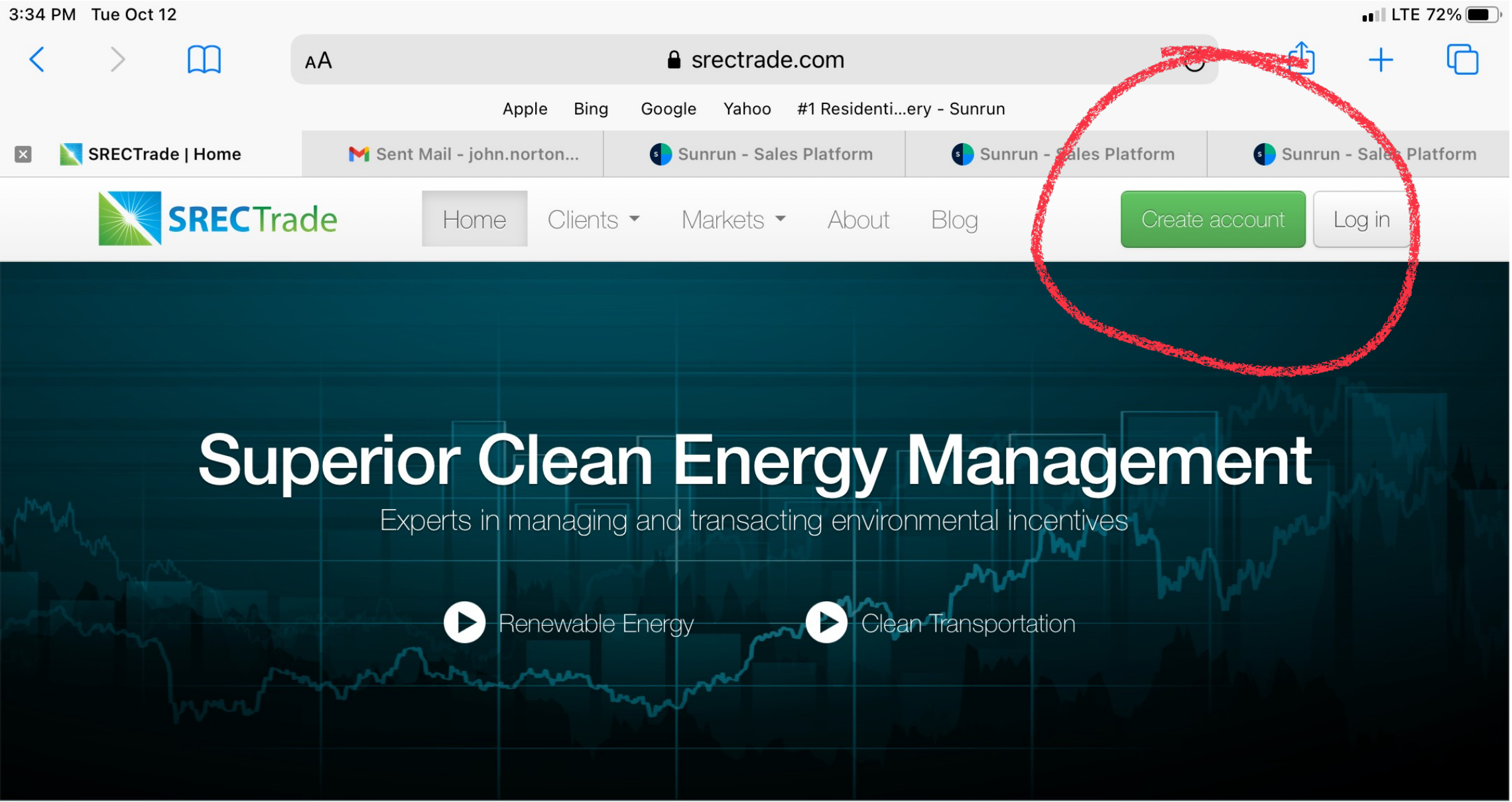


How to Register a Customer for SRECs

Using [SRECTrade.com](https://www.srectrade.com)

Create Your Own Account at SRECTrade.com



Corporate

Energy companies and institutional



Residential & Commercial

Apartment owners with smaller pools

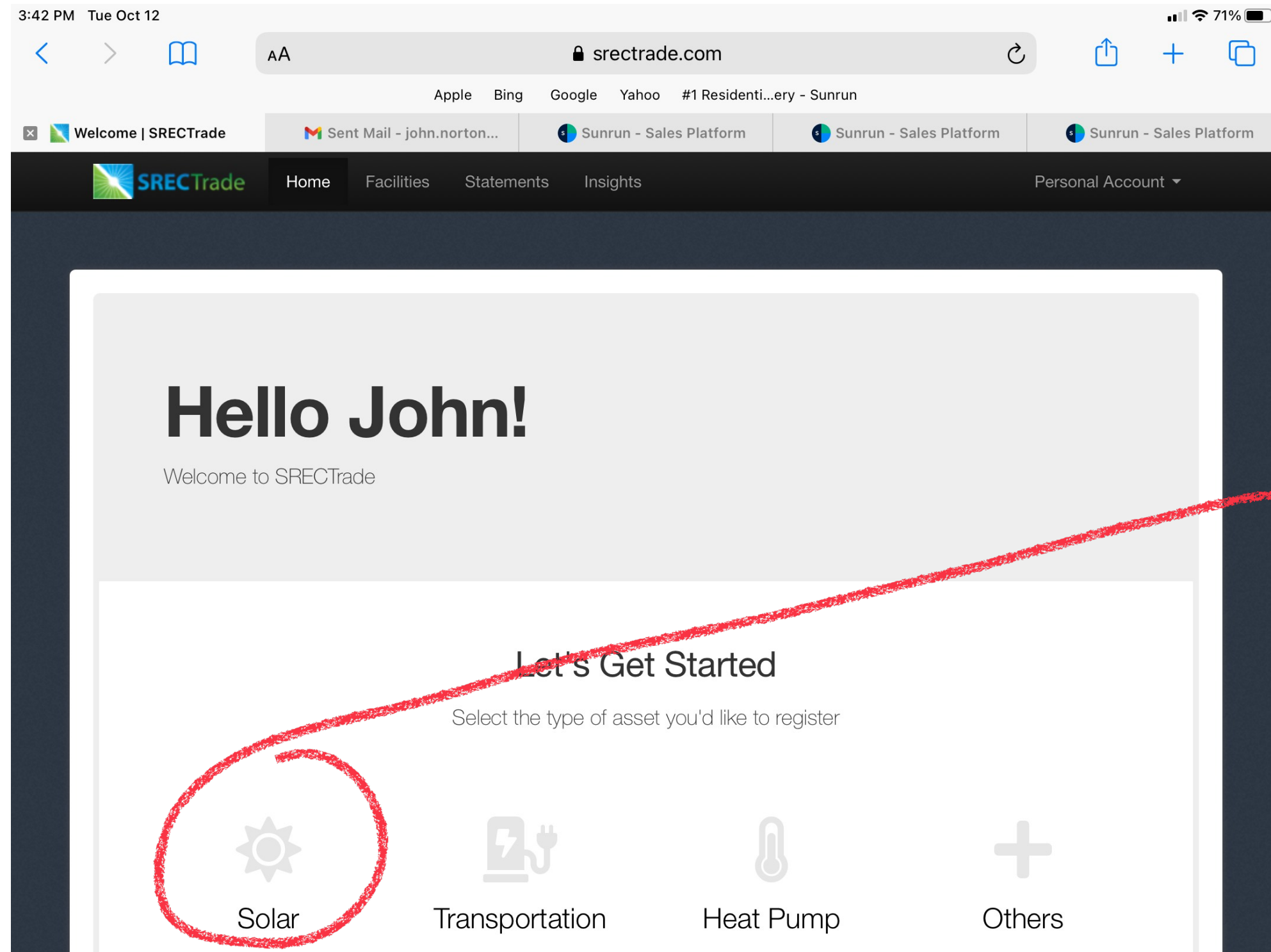


Developers & Installers

Turn-key solutions for installers and

Log In To Your Account

Once you have an account, SRECTrade.com will usually open to your account



- To register a new solar customer, click on “solar”

Register a Facility Page

- Scroll down
- Assign the location a name. A good naming convention is Customer Last Name + Street Address
- Click “I am the owner”

3:46 PM Tue Oct 12

srectrade.com

Apple Bing Google Yahoo #1 Residenti...ery - Sunrun

Certification | Step 1 | S... Sent Mail - john.norton... Sunrun - Sales Platform Sunrun - Sales Platform Sunrun - Sales Platform

SRECTrade Home Facilities Statements Insights Personal Account

Register a Facility

Add/Review facility details for certification

Just getting

Import **Technical Details** with a **Proposal Tool**

 More tools coming soon

3:47 PM Tue Oct 12

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My Facility

Facility Name REQUIRED

A personalized name for your facility - a way for you to identify this facility.

Who is the Generation Attribute Owner? REQUIRED

☐ I am the owner

☐ Someone else is the owner

If you are an installer who is filling out this application on behalf of the Generation Attribute Owner, select "Someone else is the owner". See [Additional Field Help](#).

System Setup

Energy type REQUIRED

Facility type REQUIRED

Size in kW (DC) REQUIRED

kW (DC)

Numbers with up to 6 decimal points [Convert from BTU](#)

Find out more about [calculating the size of a solar thermal](#) system.

Battery backup

☐ This is a battery back-up system

Additional Field Help

Who is the Generation Attribute Owner?
In this case you are considered the Generation Attribute Owner if you own or are leasing the solar panels at this address, or, for non-residential systems, you are the company representative responsible for the facility.

Do you have a solar production meter?
A solar production meter is a device that tracks only the solar electricity produced from your panels (this is different than your utility "net" meter). It is normally connected near your inverters and looks like [this](#).

Information and Items You Will Need

SPA

- Customer Name
- Customer Address
- Customer E-mail
- Customer Phone Number
- System Size
- System Cost

Installer Package

- Number of panels per roof section
- Array Tilt
- Array Orientation (Azimuth)
- Panel Manufacturer and Type
- Inverter Manufacturer and Type

Pictures

- Each roof section/array (may be found in Mercury or Project Portal)
- Inside of Combiner box showing serial numbers
- Electrical meter showing current # of kWhs

Utility Bill or Interconnection Approval

- Customer Utility Account Number

Interconnection Approval E-mail from utility to customer

- Must show date PTO was granted

Service Number from NEO/Mercury or PR number from Project Portal

Facility Installer

Insert your name and information

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Installer company REQUIRED

SunRun

The name of the company that installed your facility

Contact name

John Norton

Contact email

John.norton@sunrun.com

Contact phone

804-241-6907

Contact address

7801 Turnmill Ct, Richmond, VA 23235, USA

Who referred you to SRECTrade?

Referrer company REQUIRED

Sunrun

Save and Continue to Next Page > Cancel

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Click “Save and Continue to Next Page”

Production Meter

Click “Yes, I have a production meter”

Home

A personalized name for your facility - a way for you to identify this facility.

Who is the Generation Attribute Owner? REQUIRED

☒ I am the owner

☐ Someone else is the owner

If you are an installer who is filling out this application on behalf of the Generation Attribute Owner, select "Someone else is the owner". See Additional Field Help.

System Setup

Energy type REQUIRED

Solar Photovoltaic

Facility type REQUIRED

Residential

Size in kW (DC) REQUIRED

14.750000 kW (DC)

Numbers with up to 6 decimal points [Convert from BTU](#)

Find out more about [calculating the size of a solar thermal](#) system.

Battery backup

☐ This is a battery back-up system

Do you have a solar production meter? REQUIRED

☒ Yes, I have a production meter

☐ No, I do not have a production meter

In this case you are considered the Generation Attribute Owner if you own or are leasing the solar panels at this address, or, for non-residential systems, you are the company representative responsible for the facility.

Do you have a solar production meter?

A solar production meter is a device that tracks only the solar electricity produced from your panels (this is different than your utility "net" meter). It is normally connected near your inverters and looks like [this](#).

A Production Meter is built into the inverter.

Registry Certification

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Registry Certification

If you do not have a tracking registry account, we will register your facility with GATS on your behalf.

Registry ID Number

Case-sensitive, so use CAPS for any letters. This is the GATS Unit ID (e.g. NON#####) if you've already received it

System Cost

Total Cost of installed project REQUIRED

\$

The total system cost before any grants

Leasing

Is the system leased?

☐ Yes, my system is leased.

Leasing Company

e.g. Tesla, Vivint, SunPower, Sunrun, etc.

Leave blank.

SRECTrade.com will
register the system with
GATS

Array Setup

4:20 PM Tue Oct 12

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SRECTrade

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Personal Account

Array Setup

Do you have multiple array orientations? After completing this step, you'll be able to add more on the following page

Panels

Panel location **REQUIRED**

-- Select --

Number of panels **REQUIRED**

Panel manufacturer **REQUIRED**

-- Select --

Panel model type **REQUIRED**

-- Select --

Panel capacity rating (DC) **REQUIRED**

W (DC)

This is the wattage of each solar panel. Most PV panels have a DC rating of between 250-400W. Numbers with up to 3 decimal points.

Tracking **REQUIRED**

-- Select --

Additional Field Help

Panel Selection

Fill out this page with the information about only one "array" of your solar panels. An "array" is a group of panels of the same manufacturer and model type, all facing in the same direction with the same tilt. If you have multiple arrays (likely due to more than one type of panel on your system, or because your system is on varying parts of your roof), you will be able to fill out additional arrays on the next page.

If the solar system is installed on more than one roof section, you will need to enter each roof section separately

TIP: Use the numbering convention found in the Installer's Package

		SYSTEM LEGEND
CIRCUITS:	ROOF SECTIONS:	PV SYSTEM SIZE: (N) 14.3 KW DC 10.56 KW AC
CIRCUIT 1 = 15 MODULES	ROOF PLANE 1 SLOPE = 34°	M POINT OF INTERCONNECTION EXISTING EXTERIOR METER UTILITY METER 10640113
CIRCUIT 2 = 15 MODULES	ROOF PLANE 1 AZIMUTH = 265°	
CIRCUIT 3 = 14 MODULES	ROOF 1 MAT = COMPOSITION SHINGLE	
	ROOF PLANE 2 SLOPE = 34°	AC (N) PV SYSTEM AC DISCONNECT
	ROOF PLANE 2 AZIMUTH = 85°	
	ROOF 2 MAT = COMPOSITION SHINGLE	
	ROOF PLANE 3 SLOPE = 46°	C (N) DEDICATED PV SYSTEM INVERTER PANEL
	ROOF PLANE 3 AZIMUTH = 85°	
	ROOF 3 MAT = COMPOSITION SHINGLE	
	ROOF PLANE 4 SLOPE = 21°	(N) 44 JA SOLAR JAM60S17 MODULES WITH IQ7-60-2 INVERTERS MOUNTED ON OF EACH MODULE.
	ROOF PLANE 4 AZIMUTH = 265°	
	ROOF 4 MAT = COMPOSITION SHINGLE	
		☒ (N) JUNCTION BOX (MOUNTED WITH SOLADEC)

Panels

4:34 PM Tue Oct 12

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Apple Bing Google Yahoo #1 Residenti...ery - Sunrun

Certification | Step 3 | S... Sent Mail - john.norton... Sunrun - Sales Platform Sunrun - Sales Platform Sunrun - Sales Platform

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Panels

multiple arrays (likely due to more than one type of panel on your system, or because your system is on varying parts of your roof), you will be able to fill out additional arrays on the next page.

Panel location REQUIRED

Roof

Number of panels REQUIRED

20

Panel manufacturer REQUIRED

JA Solar

Panel model type REQUIRED

Other Or enter here JAM60S17-325/MR

Panel capacity rating (DC) REQUIRED

325 W (DC)

This is the wattage of each solar panel. Most PV panels have a DC rating of between 250-400W. Numbers with up to 3 decimal points.

Tracking REQUIRED

-- Select --

"Fixed" for a stationary solar panel facility; "1" if single-axis tracking; "2" if double-axis tracking

Array orientation (azimuth) REQUIRED

Enter only numbers representing directional degrees, for example North = 0°, East = 90°, South = 180°, West = 270°

- Find the Panel Manufacturer and Panel Type in the drop down boxes
- If Panel Type is not in drop down box, click "Other" and enter as found in Installer's Package
- Panel Capacity is # of watts per panel. This number is usually included in the Panel Type

Panel Photos

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Tracking REQUIRED

Fixed ▾

"Fixed" for a stationary solar panel facility; "1" if single-axis tracking; "2" if double-axis tracking

Array orientation (azimuth) REQUIRED

265 °

Enter only numbers representing directional degrees, for example North = 0°, East = 90°, South = 180°, West = 270°

Array orientation values typically fall between 90° and 270°

Array tilt REQUIRED

34 °

Enter only numbers representing directional degrees where Horizontal = 0°, Vertical = 90°

Array tilt values typically fall between 15° and 40°

Supporting documents (optional)

Photo of Solar Array

Choose File no file selected

Optionally upload a photo clearly showing all the panels of this array

Previous Save and Continue to Next Page » Exit without saving

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Although array photos are not necessary, I do recommend adding them.

You can take your own photos or download pictures from Mercury or the SPLAT Project Portal

Adding More Than One Array

4:47 PM Tue Oct 12 srectrade.com 58%

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Array Setup

Summary of Array Architecture

Claimed system's capacity is **14.30kW (DC)** and the total entered array capacity of **6.50kW (DC)**.

Submitted system's capacity is different to the total array capacity
☐ Update my system's total capacity to 6.50kW (DC) (initially set as 14.30kW)

Array	Panels	Tilt	Azimuth	Capacity (DC)	Options
#1	20 x JA Solar - JAM60S17-325/MR	34°	265°	6.5kW	<button>Edit</button> <button>Delete</button>

Add new array

Previous Save and Continue to Next Page » Exit without saving

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- If the system has more than one roof section, you will need to add the other arrays

Array Azimuth and/or Tilt “Error”

4:57 PM Tue Oct 12 srectrade.com

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Numbers with up to 3 decimal points.

Tracking REQUIRED

Fixed ▾

"Fixed" for a stationary solar panel facility; "1" if single-axis tracking; "2" if double-axis tracking

Array orientation (azimuth) REQUIRED

85 °

You have entered an **orientation** outside of the standard range 90° - 270°. The orientation value affects production. By clicking on "Save and Continue to the Next Page" you confirm that the value is accurate.

Enter only numbers representing directional degrees, for example North = 0°, East = 90°, South = 180°, West = 270°
Array orientation values typically fall between 90° and 270°

Array tilt REQUIRED

46 °

You have entered a **tilt** outside of the standard range 15° - 40°. The tilt value affects production. By clicking on "Save and Continue to the Next Page" you confirm that the value is accurate.

Enter only numbers representing directional degrees where Horizontal = 0°, Vertical = 90°
Array tilt values typically fall between 15° and 40°

Supporting documents (optional)

Photo of Solar Array

Choose File no file selected

- If you receive this message, double check your numbers.
- This is not an error. Your registration will proceed with these messages

Array Setup

5:03 PM Tue Oct 12

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55%

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Array Setup

Summary of Array Architecture

Claimed system's capacity is **14.30kW (DC)** and the total entered array capacity of **14.30kW (DC)**.

Array	Panels	Tilt	Azimuth	Capacity (DC)	Options
#1	20 x JA Solar - JAM60S17-325/MR	34°	265°	6.5kW	Edit Delete
#2	6 x JA Solar - JAM60S17-325/MR	34°	85°	1.95kW	Edit Delete
#3	10 x JA Solar - JAM60S17-325/MR	46°	85°	3.25kW	Edit Delete
#4	8 x JA Solar - JAM60S17-325/MR	21°	265°	2.6kW	Edit Delete

Add new array

Previous

Save and Continue to Next Page »

Exit without saving

- When all your arrays have been entered, the combined kW should match the system kW you entered earlier

Solar Production Meter

5:07 PM Tue Oct 12 srectrade.com

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Solar Production Meter

Meter manufacturer
-- Select -- ▾

Meter model type
-- Select -- ▾

Meter accuracy
-- Select -- ▾

Meter identification number

Usually found printed on the front of the meter

Date of last meter certification

The date stamped on your solar production meter. If no date is stamped on your meter, use the date your system was turned on

Remote data collector
-- Select -- ▾
This field allows SRECTrade to set your meter up for automatic production reporting, if you have an eligible meter.

Additional Field Help

What is my solar production meter?
The solar production meter is not to be confused with your utility net electric meter. If you have a solar production meter, it is a separate meter connected between your inverters and your utility net meter. This meter is dedicated to tracking only the total, cumulative solar production from your solar panels.

Meter Accuracy
If your solar production meter meets ANSI 12.1 standards or has a demonstrated accuracy of at least ANSI +/- 2% (this is often printed on the front of the meter), it is considered "Revenue Grade". If it is any less accurate (ANSI +/- is greater than 2%), it is considered "Standard".

- System has a separate and Solar Production meter built into the inverter.
- The identification number is the Serial Number of the inverter.
- Date of last certification was the day of installation.

Remote Data Collector

5:07 PM Tue Oct 12

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Personal Account

Solar Production Meter

Meter manufacturer

-- Select --

Meter model type

-- Select --

Meter accuracy

-- Select --

Meter identification number

Usually found printed on the front of the meter

Date of last meter certification

The date stamped on your solar production meter. If no date is stamped on your meter, use the date your system was turned on

Remote data collector

-- Select --

This field allows SRECTrade to set your meter up for automatic production reporting, if you have an eligible meter.

Additional Field Help

What is my solar production meter?

The solar production meter is not to be confused with your utility net electric meter. If you have a solar production meter, it is a separate meter connected between your inverters and your utility net meter. This meter is dedicated to tracking only the total, cumulative solar production from your solar panels.

Meter Accuracy

If your solar production meter meets ANSI 12.1 standards or has a demonstrated accuracy of at least ANSI +/- 2% (this is often printed on the front of the meter), it is considered "Revenue Grade". If it is any less accurate (ANSI +/- is greater than 2%), it is considered "Standard".

12:11 PM Thu Oct 28

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Personal Account

-- Select --

ABB

AlsoEnergy

APsystems

eGauge

Enphase

Fronius

Generac

Locus - Data Readings

Power Factors

Solar-Log

SolarEdge

WisualPower

Additional Field Help

What is my solar production meter?

The solar production meter is not to be confused with your utility net electric meter. If you have a solar production meter, it is a separate meter connected between your inverters and your utility net meter. This meter is dedicated to tracking only the total, cumulative solar production from your solar panels.

Meter Accuracy

If your solar production meter meets ANSI 12.1 standards or has a demonstrated accuracy of at least ANSI +/- 2% (this is often printed on the front of the meter), it is considered "Revenue Grade". If it is any less accurate (ANSI +/- is greater than 2%), it is considered "Standard".

Interconnection

- You do not have a Remote Data Collector
- Skip this step and leave blank

Link Enphase for Auto-Reporting

- The account will eventually need to grant access to SRECTrade.com to their Enphase account.
- This step will be done by the Sunrun Interconnection Representative. See end of guide for that step

12:12 PM Thu Oct 28 srectrade.com

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Meter manufacturer
-- Select --

Meter model type
-- Select --

Meter accuracy
-- Select --

Meter identification number
Usually found printed on the front of the meter

Date of last meter certification
The date stamped on your solar production meter. If no date is stamped on your meter, use the date your system was turned on

Remote data collector
Enphase [How to link my auto-reporter to SRECTrade](#)

This field allows SRECTrade to set your meter up for automatic production reporting, if you have an eligible meter.

RDC serial number or site ID REQUIRED
Please provide the 3-8 digit online monitoring site ID

What is my solar production meter?
The solar production meter is not to be confused with your utility net electric meter. If you have a solar production meter, it is a separate meter connected between your inverters and your utility net meter. This meter is dedicated to tracking only the total, cumulative solar production from your solar panels.

Meter Accuracy
If your solar production meter meets ANSI 12.1 standards or has a demonstrated accuracy of at least ANSI +/- 2% (this is often printed on the front of the meter), it is considered "Revenue Grade". If it is any less accurate (ANSI +/- is greater than 2%), it is considered "Standard".

Interconnection

Operation start date REQUIRED

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Meter manufacturer
-- Select --

Meter model type
-- Select --

Meter accuracy
-- Select --

Meter identification number
Usually found printed on the

Date of last meter certification
The date stamped on your solar production meter. If no date is stamped on your meter, use the date your system was turned on

Remote data collector
Enphase

This field allows SRECTrade to set your meter up for automatic production reporting, if you have an eligible meter.

RDC serial number or site ID REQUIRED
Please provide the 3-8 digit online monitoring site ID

Interconnection

Operation start date REQUIRED

Link an Enphase auto-reporter with SRECTrade

In order to link a client's Enphase monitoring account with SRECTrade, the installer will need to provide SRECTrade company access to the client's site account:

1. Login to your Enphase account @ <https://enlighten.enphaseenergy.com>
2. Find the site in your 'Systems' list and select the site
3. Once in the site, select 'Settings' or the 'Gear' icon located to the right of the 'Reports' tab
4. Scroll down to the 'Access' section
5. Enter enphase@srectrade.com into the email address field in this 'Access' section
6. Select 'Save'

[View in new tab](#)

Interconnection

5:09 PM Tue Oct 12 srectrade.com

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Interconnection

Operation start date REQUIRED

The date on which your solar facility was permanently energized (if turned on for testing then turned off until your interconnection date, use your interconnection date).

Utility interconnection date REQUIRED

This date must match your final interconnection Approval date, as provided on your interconnecting utility Certificate of Completion or Permission To Operate letter.

Reading at interconnection REQUIRED

 kWh

The reading from your solar production meter or inverters at the time of interconnection. "0" for systems interconnected and turned on at the same time.

Utility REQUIRED

-- Select -- ▾

The utility that provides electricity to this location.

Utility account # REQUIRED

Usually found on your electric utility bill.

Meter Readings

- Find the PTO email sent from the utility to the customer. Use the date of the email for the first two dates - regardless of when the system was actually turned on
- Reading at Interconnection should be ZERO

Meter Reading and Existing State Certifications

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Meter Readings

Current meter reading REQUIRED

99367 kWh

Please provide a current reading from your solar production meter or inverters. Do not provide a reading older than 3 days

Date of reading REQUIRED

10/12/2021

This is the date of your current meter reading. Do not provide a reading older than 3 days

Existing State Certifications

State	Certificate Number
District Of Columbia (DC)	
Pennsylvania (PA)	

Additional Information

If there is any additional information that would be helpful for this application, please note it here. Examples include but are not limited to:

- Owner name(s) clarification and co-ownership

- The meter reading is in your Sunrun all under lifetime production.
- Reading must be within the last three days
- Leave these blank

Select State Certifications

5:26 PM Tue Oct 12

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51%

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New Facility

Add/Review facility details for certification

62.5%

Select state certification(s) you would like to purchase

State Certification(s)	Price
☒ Pennsylvania (PA) - Tier-I	Free

Previous

Continue with Selected Certifications »

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- As of October 2021, you will select Virginia certification for your SRECs.

Supporting Documentation

5:30 PM Tue Oct 12

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50%

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Supporting Documentation

Required Paperwork

Photo of Solar Meter (PA) **REQUIRED**

Choose File

no file selected

If you have a revenue grade Generation Attribute meter (not the utility net meter) installed, please provide a photo of the meter. If you do not have a Generation Attribute meter, please provide a photo of your inverter. Photos must have been taken within the last 3 days and clearly show kilowatts accumulated to date

Schedule A **REQUIRED**

Choose File

no file selected

[Sign and download the Schedule A](#) and then upload here.

If your system is leased, you should download a blank Schedule A and your leasing company will need to sign the Schedule A and label itself as the owner. The Schedule A should be completed by the facility owner.

Certificate of Completion (PA) **REQUIRED**

Choose File

no file selected

Both Part 1 (Interconnection Request Application Form and Agreement) AND Part 2 (Certificate of Completion) of your PA Level 1 Interconnection Application and Agreement, complete with the Acceptance & Final Approval for Interconnection signed by the electric company. This is normally emailed or mailed to you upon approval to interconnect. The party named must be Jessica Day (or the company name supplied on page 2 of the application if this is a commercial system). Please upload that document.

Examples

Photo of Solar Meter (PA)

If you have a revenue grade Generation Attribute meter (not the utility net meter) installed, please provide a photo of the meter. If you do not have a Generation Attribute meter, please provide a photo of your inverter. Photos must have been taken within the last 3 days and clearly show kilowatts accumulated to date



Schedule A

[Sign and download the Schedule A](#) and then upload here.

If your system is leased, you should download a blank Schedule A and your leasing company will need to sign the Schedule A and label itself as the owner. The Schedule A should be completed by the facility owner.



Certificate of Completion (PA)

Both Part 1 (Interconnection Request Application Form and Agreement) AND Part 2 (Certificate of Completion) of your PA Level 1 Interconnection Application and Agreement, complete with the Acceptance & Final Approval for Interconnection signed by the electric company. This is normally emailed or mailed to you upon approval to interconnect. The party named must be Jessica Day (or the company name supplied on page 2 of the application if this is a commercial system). Please upload that document.

- **NOTE: all three documents must be uploaded at the same time. You cannot upload individually and proceed with registration.**
- I suggest you have documents #1 and #3 ready to upload at the time you have the customer sign document #2 (Schedule A)
- Photo of Solar Meter - I use the inside of the combiner box (showing serial number)
- Schedule A – Will require a signature and choice of managed sales or if you want to set a price to sell and log in to sell them yourself.
- Certification of Completion - I use the PTO email from the utility to the customer

Terms and Conditions

10:29 AM Wed Oct 13

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48%

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Application Confirmation

Pennsylvania (PA)	\$0.00
Total Due	\$0.00

Edit selected applications

Review application data

Terms & Conditions

I, (John Norton), hereby consent to SRECTrade serving as my Agent in the Registration of "7801 Turnmill Court" ("Generation Unit") as a qualified renewable energy generator, within a state's program that may provide an opportunity to sell renewable energy certificates (RECs), or other environmental attributes, from the Generation Unit during its eligibility period, and for providing additional and updated information to the appropriate entities as may be required during and after the certification and registration process. Furthermore, if I am not the rightful owner of the Generation Unit and/or the RECs, or other environmental attributes, I affirm that I have been granted permission by the owner(s) to act as the Applicant in order to submit an application for the Generation Unit with SRECTrade and to act as the Representative in agreeing to the outlined Terms and Conditions.

I affirm that, to the best of my knowledge, the information that I provided in this application is complete and accurate. I agree that, should any changes be made to the information provided herein, I will contact SRECTrade to notify it of such changes so that it may inform the appropriate entities. I acknowledge that failure to do so may impact the eligibility of the Generation Unit and its ability to generate RECs, or other environmental attributes. I understand that SRECTrade assumes no liability for such impacts to the Generation Unit's eligibility. I understand that SRECTrade does not guarantee nor warrant same day submission of the application to the state's program, which may impact the certification start date. I understand that the application process with the state's program is contingent on the program's timeline

- After the three documents have been successfully uploaded, you will need to agree to the Terms and Conditions

Account Transfer

Next Steps

1. SRECTrade.com says it will take about 60 days to verify the information and authorize the account to sell SRECs. This may be as short as two weeks.
2. SRECTrade.com will reach out to you to determine how they will receive the production data. See next slide.
3. SRECTrade.com will offer a number of ways for the customer to sell their SRECs: spot, monthly, quarterly, 2 year contracts or 4-5 year contracts. The customer will determine what is best for their situation.

Internal Communication Needed

- You will need to send an email to:
- Promotions department @
(mdsrec@sunrun.com) with the following information
 - “Please grant access for SRECTrade.com to the following account.”
 - Customer Name
 - Customer AR Number (NEO) or PR Number (SPLAT)
 - Customer Address
 - Customer email
- They will grant access to SRECTrade.com through the Enphase or Solaredge portal system so they can pull the initial and recurring data needed to register SRECs

Enlighten Manager MyEnlighten Devices Events Access Log Email Logs	
Location 2000 Maginok Ct North Chesterfield, VA 23236 United States Lat: 37.46444899999999 Long: -77.58461480000001 TZ: US/Eastern View on Map PV type: None Device type: IQ7 Settings Activation	Access edit Owner: Enphase Vivint Solar (Enlighten Manager) Other Users: Enphase SRECTrade (Enlighten Manager) PV Installer: Vivint Solar, Inc. MD-01 DC North Solar PV System Maintainer: Sunrun (HQ) Partner: Vivint Solar, Inc. Other Companies: SRECTrade, Inc.

- They will send an email back customer when the access through the Enphase or Solaredge portal is completed

Communicate with SRECTrade.com

- Close the loop with SRECTrade.com to ensure they know they now have access to your customer's account
 - Email to:
 - VA.Renewables@SRECTrade.com
 - Include all the customer info from the previous slide or forward the email you received from mdsrec@sunrun.com
- Your customer's account should now be fully registered
 - Your customer will need to communicate with SRECTrade.com on how and when they would like to sell their SRECs