

Rosa Angelica Acosta 1203 Heritage Way Cameron NC 28326

Job Setup			
Powur OS Site ID	3579187	Pre-Existing - issues, damages?	Yes
Customer Name	Rosa Angelica Acosta	Pre-existing issues notes and	As shown
Address	1203 Heritage Way Cameron NC 28326	pictures	
Time of Arrival	8:00	Pre-existing issues: Homeowner notified?	Yes
What time was the equipment delivered?	9:19	Midpoint Inspection Required?	No
	as		
Initial Contact w/homeowner - Greet, job review and walk through completed? Note any initial homeowner concerns /issues?	Yes	Are there any Shading Issues?	No
Array			
Design Error - Layout	No	Was this a ground mount installation or a roof mount	Roof mount
Design Changes - any array layout changes?	No	installation?	
Conduit and Wire Run			
Was the conduit run on the roof, in the attic, trench run, or multiple?	Roof Run	What type of conduit and wire was installed?	1in emt, #6, #8, #10
What size conduit and wire was installed?	1in emt, #6, #8, #10		
Structural Upgrades			

Roof Leak Prevention

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Electrical			
Electrician	Steele Spivey	Any Issues? code violations, clearance issues, design issues, material issues, etc.,	No
Please provide direct phone number of electrician on site. This will be used for training purposes for our equipment manufacturers(Enphase /SolarEdge/SPAN/FranklinWH /TESLA).	843-845-3843	Directory Placard required?	No
		Any Electrical Changes - from physical on site plans?	No
Was this a battery installation?	No	Design Error - Electrical	No
Was this a Solaredge Install?	Yes	Specific AHJ Requirement Note	
Approved Plans on-site?	Not on site	_	
Any red-line changes from the AHJ on physical plans?	N/A	_	
EV Charger			
Was an EV charger installed?	No		
MPU or Main Breaker Derate			
MPU - Was a main panel upgrade called out on the plans?	No	Main Breaker Derate - Was a main breaker derate called out on the plans?	No
Completion			
Was this a Sunnova Installation?	Yes	Did any damage occur to the home during installation? Create separate Incident	No
Job Completed?	Yes	Report in Site Capture.	
SYSTEM COMMISSIONED? Did you commission and send production report and establish Powur as the owner of the system?	Yes	Final walk through complete? (Job site left super clean, gates closed all tools picked up)	Absolutely
Was a Wi-Fi or cellular connection achieved?	Wifi	Did you complete a homeowner completion review and walk through?	yes

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Please enter the homeowner's network SSID (name) and Password on separate lines.
Please insure accuracy (uppercase vs. lowercase) of all letters and numbers

Did you install the system as

Spectrumsetup-2d pass: littleboat715

As

originally designed?

Job notes, Issues, concerns, and any feed back?

In order for Sunnova projects to get funding the system needs to be complete through 4.1 of the activation process. This means the system needs to be mapped out online. Did you map out the array on the physical layout editor online?

Yes

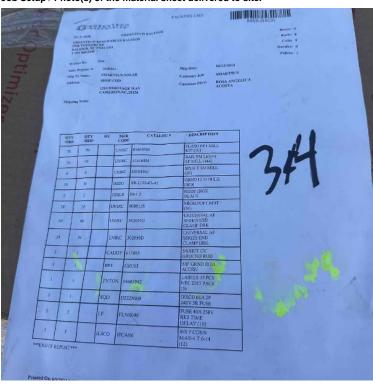
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Job Setup / Location- Show the front of home



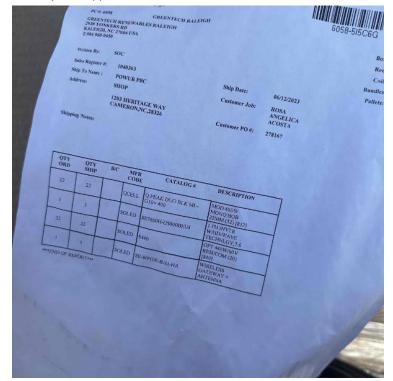
Angel Jimenez Loc: **35.2571, -79.0774**

Job Setup / Photo(s) of the material sheet delivered to site.



Angel Jimenez Loc: **35.2571**, **-79.0775**

Job Setup / Photo(s) of the material sheet delivered to site.



Angel Jimenez Loc: **35.2571, -79.0775**

Job Setup / Pre-existing issues notes and pictures



Angel Jimenez Loc: **35.2569, -79.0774**

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Job Setup / Pre-existing issues notes and pictures



Angel Jimenez Loc: **35.2569**, **-79.0774**

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Job Setup / Pre-existing issues notes and pictures



Angel Jimenez Loc: **35.2569, -79.0774**

Job Setup / Document roof plane(s) Pre and Post Install. If possible take a panoramic picture.



Angel Jimenez Loc: **35.2571**, **-79.0772**

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Array / Roof Attachment - Need to show the penetration/flashing sealed properly. Need multiple photos showing the correct application.



Angel Jimenez Loc: **35.2569, -79.0774**

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Angel Jimenez Loc: **35.2569**, **-79.0775**

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Array / Roof Attachment - Need to show the penetration/flashing sealed properly. Need multiple photos showing the correct application.



Array / Roof Attachment and Racking Layout - showing COMPLETE layouts, staggered attachments, span measurement. (2 pics per array min)



Angel Jimenez Loc: **35.2568**, **-79.0774**

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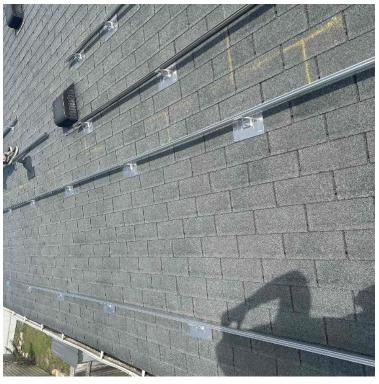
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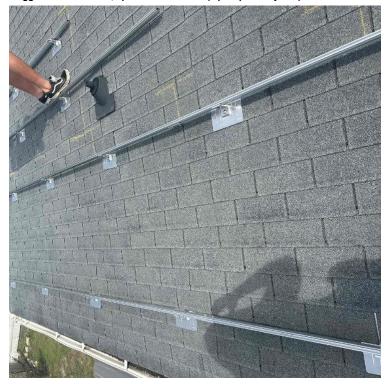
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Array / Roof Conduit Penetration- Provide a picture showing the conduit penetrating the roof, open conduit entrance demonstrating proper conductor strain relief, weather protection, and conduit stability.



Angel Jimenez Loc: **35.2569**, **-79.0774**

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Array / Roof Conduit Penetration- Provide a picture showing the conduit penetrating the roof, open conduit entrance demonstrating proper conductor strain relief, weather protection, and conduit stability.



Array / Module Label - Close up picture. This needs to be crystal clear



Angel Jimenez Loc: **35.2569, -79.0774**

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- 31		in an analysis	colument	
Q.PEAK DUO B	I W A	41 -G1	0+ 400	ocells
Q.PEAK DUO B	LKI	AL-GI		
PERFORMANCE AT STANDA	RD TEST	CONDITIO	1	Made in Korea
Naminal Power' (-aw)-aw	Pose	(W)	400	^ ^
Short circuit current*	l _{ac}	[A]	11.14	11/4
Open circuit voltage*	Vac	M	45.30	- C- C-
Current at maximum power	lan.	IAI	10.77	DANGERI Risk of electric shock!
Voltage at maximum power	Vore	M	37.13	
Maximum system voltege	Ven	M	1000 (IEC) 1000 (UL)	plug contacts while system is under load current. Refer to the
Weight	M	[kg/ba]	22.0 / 48.5	Installation and Operation Manual before installing, operating or servicing this sank.
Measurement formations for a 13 AM 15 according to fac 60004 5 (ac 64004 5 ac 64004	€ !	<u>.</u>	Z Z	CANGER! Risque de choe dectrique NE ING connecter ou décoré- necter les connecturs lorsaux le système est en charge. Consular le manuel d'individueln at d'utilisation avea modelibre, utilisation avea modelibre. Fire Rating: Class C F Type 2: Fire Rating: Class C F Type 2. Fire Rating: Class C F Type 3:
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Certification holder: Harwha Ocelle is a brand of Harwha So	Q CELLS	ambit ambit	1,2/612	(solar cells)
			erfeld-Wolfen, Germa	EMAIL serviceSq-cells.com

Angel Jimenez Loc: **35.2569, -79.0774**

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Angel Jimenez Loc: **35.2569, -79.0774**

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Array / Module Attachments - Need to show panels are properly secured and torqued to spec with mid clamps and end clamps.



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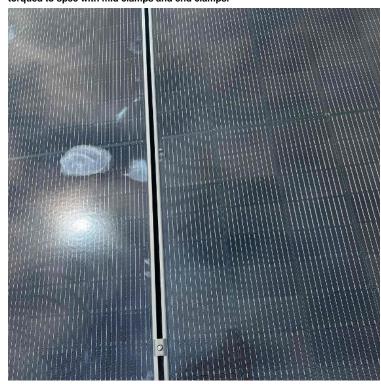
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Angel Jimenez Loc: **35.2569, -79.0774**

Array / MLPE (micro inverter/optimizer) serial number, must include model number as well.



Angel Jimenez Loc: **35.2569, -79.0774**

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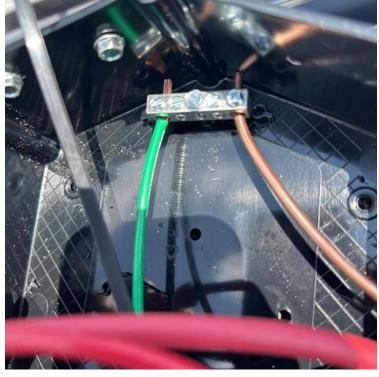
Angel Jimenez Loc: **35.2569, -79.0774**

Array / PV Junction Box OPEN - All terminations, EGC path to array, attic penetration, entries & exits. (If penetrating the roof to run through the attic, the transition from attic to roof needs to be sealed with duct seal.)



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Angel Jimenez Loc: **35.2569**, **-79.0774**

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Array / Completed Array(s) showing COMPLETE overview of arrays multiple pics and location of PV junction box (3 pics per array min.) ALL modules need to be visible



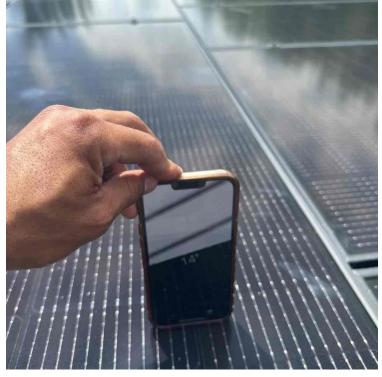
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Array / Completed Array(s) need to show tilt of each array completed, measured with an inclinometer. Both the panel and the inclinometer must be visible



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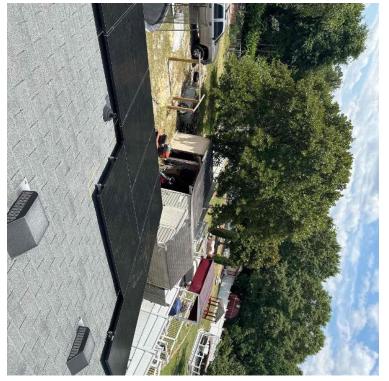
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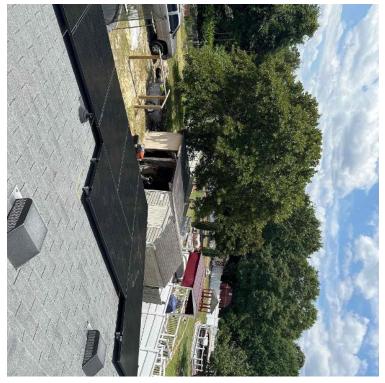
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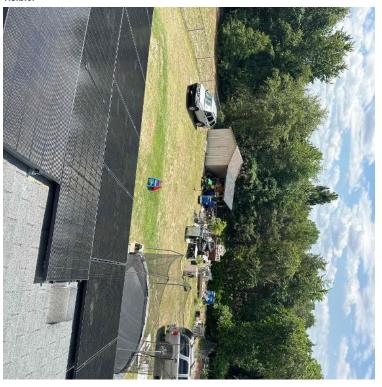
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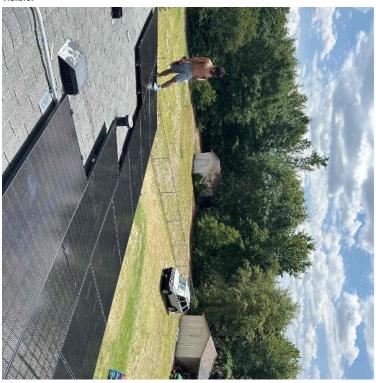
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Angel Jimenez Loc: **35.2571**, **-79.0774**

Array / Completed Array(s) need to show tilt of each array completed, measured with an inclinometer. Both the panel and the inclinometer must be visible.



Angel Jimenez Loc: **35.257**, **-79.0773**

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Array / Completed Array(s) need to show tilt of each array completed, measured with an inclinometer. Both the panel and the inclinometer must be visible.



Angel Jimenez Loc: **35.2567**, **-79.0775**

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Angel Jimenez Loc: **35.2567**, **-79.0775**

Array $\/$ Wire Management - Quality pictures under the entire array after installation showing absolutely no dangling wires.



Loc: **35.2569**, **-79.0774**

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Angel Jimenez Loc: **35.2569**, **-79.0774**

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Angel Jimenez Loc: **35.2569**, **-79.0775**

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Angel Jimenez Loc: **35.2569**, **-79.0775**

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Angel Jimenez Loc: **35.2569, -79.0775**

Array $\it /$ Grounding: 1) Take an up close photo of the rail bonding lug along with panned out photos of the entire ground wire.



Angel Jimenez Loc: **35.2569**, **-79.0774**

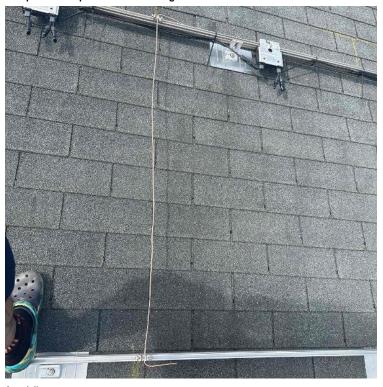
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Angel Jimenez Loc: **35.2569**, **-79.0774**

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Angel Jimenez Loc: **35.2569, -79.0775**

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Angel Jimenez Loc: **35.2569**, **-79.0775**

Array / Photos of Label on Trunk Cable/PV Wire



Angel Jimenez Loc: **35.2569**, **-79.0774**

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Array / Photos of Label on Trunk Cable/PV Wire



Angel Jimenez Loc: **35.2569**, **-79.0774**

Conduit and Wire Run / Roof Conduit Run- entire conduit run to be shown along with clear photos of supports. Only industry approved conduit mounts



Angel Jimenez Loc: **35.2569, -79.0774**

Conduit and Wire Run / Roof Conduit Run- entire conduit run to be shown along with clear photos of supports. Only industry approved conduit mounts allowed.



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Conduit and Wire Run / Roof Conduit Run- entire conduit run to be shown along with clear photos of supports. Only industry approved conduit mounts allowed.



Angel Jimenez Loc: **35.2569**, **-79.0774**

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Roof Leak Prevention / Photos of any unused penetrations properly flashed and sealed with aluminum



Angel Jimenez Loc: **35.2569**, **-79.0774**

Roof Leak Prevention / Photo of at least 1 flashing with sealant applied in the



Angel Jimenez Loc: **35.2569**, **-79.0774**

Electrical / GEC (Grounding Electrode Conductor) - Take photos of the main GEC including ground rods and acorn clamps(photo of GEC connection in MSP if none found).



Angel Jimenez Loc: **35.257, -79.0773**

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Angel Jimenez Loc: **35.2569**, **-79.0774**

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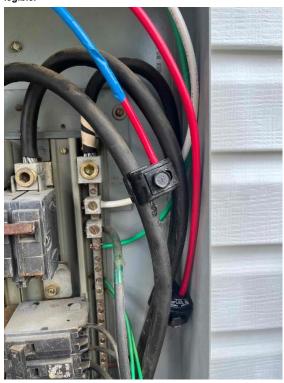
Angel Jimenez Loc: **35.2569**, **-79.0774**

Electrical / Main Service Panel: Detailed photos of tie method with main breaker rating, backfed breaker rating, nameplate, and busbar rating clearly legible.



Angel Jimenez Loc: **35.2567**, **-79.0775**

Electrical / Main Service Panel: Detailed photos of tie method with main breaker rating, backfed breaker rating, nameplate, and busbar rating clearly legible.



Angel Jimenez Loc: **35.2569**, **-79.0774**

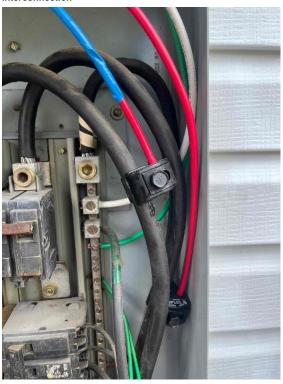
Electrical / Main Service Panel: Detailed photos of tie method with main breaker rating, backfed breaker rating, nameplate, and busbar rating clearly legible.



Angel Jimenez Loc: **35.257**, **-79.0768**

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Electrical / Main Service Panel - Overall photo of entire box after interconnection



Electrical / Main Service Panel - Overall photo of entire box after interconnection



Angel Jimenez Loc: **35.2567**, **-79.0775**

Electrical / Main Service Panel - Overall photo of entire box after interconnection



Angel Jimenez Loc: **35.257**, **-79.0768**

Electrical / PV System Disconnect - Photos of PV system disconnect, including fuse sizes and wire sizes.



Angel Jimenez Loc: **35.2569**, **-79.0774**

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Electrical / PV Inverter or IQ Combiner - Take photo of open PV inverter or IQ Combiner showing all components installed, wiring connections, and namenlate



Angel Jimenez Loc: **35.2569**, **-79.0774**

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Angel Jimenez Loc: **35.2569, -79.0774**

 ${\bf Electrical \ / \ PV \ inverter \ or \ IQ \ Combiner \ Serial \ Number - THIS \ NEEDS \ TO \ BE \ CRYSTAL \ CLEAR }$



Angel Jimenez Loc: **35.2569**, **-79.0774**

Electrical / PV inverter or IQ Combiner Serial Number - THIS NEEDS TO BE CRYSTAL CLEAR



Angel Jimenez Loc: **35.2568, -79.0774**

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Electrical / PV Equipment - A panned out photo of all PV equipment installed and completed.



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Angel Jimenez Loc: **35.2568, -79.0774**

Electrical / Communication Devices Installed - Provide photos of all communication devices installed.



Angel Jimenez Loc: **35.2569**, **-79.0774**

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Angel Jimenez Loc: **35.2569**, **-79.0774**

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Electrical / Communication Device Serial Numbers - Take clear photos of the communication device serial numbers on site.



Electrical / PV Labels - photo of all PV labels installed, close up and overview (note if missing any)



Angel Jimenez Loc: **35.2569, -79.0774**

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Angel Jimenez Loc: **35.2568**, **-79.0774**

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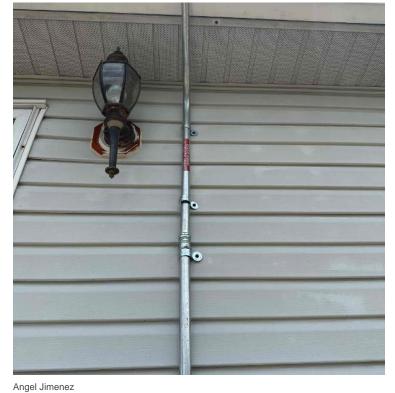


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Electrical / PV Labels - photo of all PV labels installed, close up and overview (note if missing any)



Loc: **35.2568**, **-79.0774**

Electrical / SolarEdge Multimeter Readings: Show the Voc for each PV string, to confirm the Voc is within the expected range. Do NOT skip this step.



Angel Jimenez Loc: **35.2569**, **-79.0774**

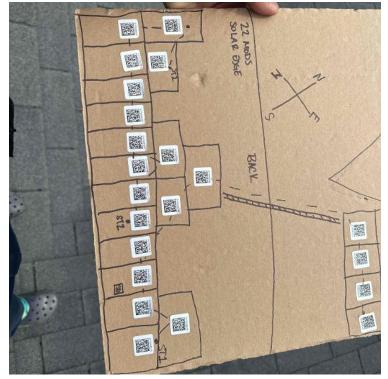
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Electrical / SolarEdge Multimeter Readings: Show the Voc for each PV string, to confirm the Voc is within the expected range. Do NOT skip this step.



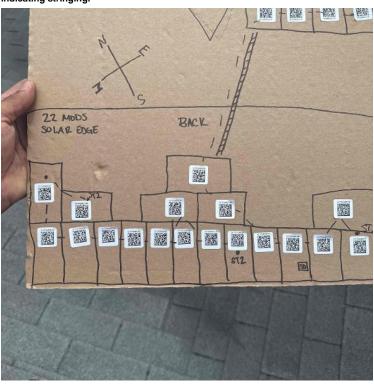
Angel Jimenez Loc: **35.2569**, **-79.0772**

Completion / STICKER MAP: Optimizer/micro-inverter stickers and sticker map showing layout and string map to j-box. Make sure to draw lines indicating stringing.



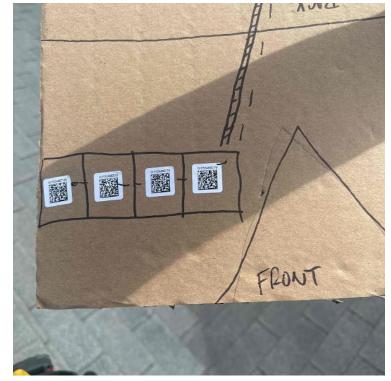
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Angel Jimenez Loc: **35.2569**, **-79.0774**

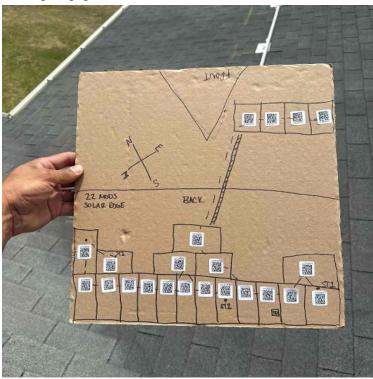
Completion / STICKER MAP: Optimizer/micro-inverter stickers and sticker map showing layout and string map to j-box. Make sure to draw lines indicating stringing.



Angel Jimenez Loc: **35.2569, -79.0774**

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Completion / STICKER MAP: Optimizer/micro-inverter stickers and sticker map showing layout and string map to j-box. Make sure to draw lines indicating stringing.



Angel Jimenez Loc: **35.2569**, **-79.0774**

Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)



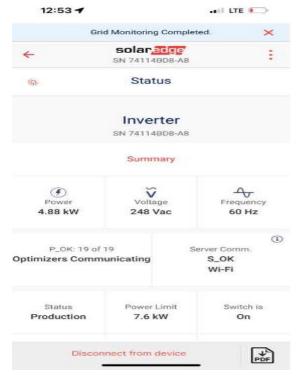
Angel Jimenez

Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)



Angel Jimenez

Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)



Angel Jimenez

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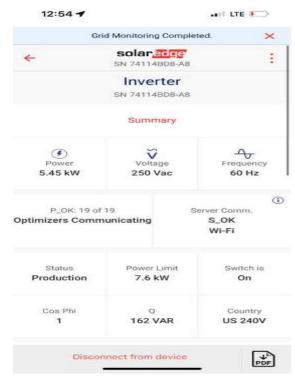
Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)





Angel Jimenez

Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)



Angel Jimenez

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