JUNTA REGLAMENTADORA DE
SERVICIO PÚBLICO
NEGOCIADO DE ENERGÍA
GOBIERNO DE PUERTO RICO

NEPR
Received:
Aug 31, 2026
1:40 PM

QUERELLANTE

VS.

QUERELLADO

CASO NÚM.: NEPR-QR-2026-0401

ASUNTO:

QUERELLA

Instrucciones:

- Al cumplimentar este formulario, examine las disposiciones del Reglamento Núm. 8543, Reglamento de Procedimiento Adjudicativos, Avisos de Incumplimiento, revisio4n de Tarifas e Investigaciones, y asegúrese de ofrecer la información requerida.
- Complete todos los encasillados e indique N/A donde no aplique.
- De necesitar espacio adicional para sus respuestas, utilice la Hoja Complementaria (NEPR-Z01).
- Incluya los documentos requeridos conforme al Reglamento Núm. 8543 para cada una de las partes de este Formulario o de su Hoja Complementaria.

A. Información General del Querellante

1. Nombre completo:	Geovanni Camacho Rodríguez : Geovanni Camacho Rodríguez
2. Dirección física:	Urb Country Club, Calle 411 MW M40, Carolina, Puerto Rico 00982
3. Dirección postal:	Urb Country Club, Calle 411 MW M40, Carolina, Puerto Rico 00982
4. Teléfono:	787-321-5818
5. Correo electrónico:	geocama_@hotmail.com
6. Representación legal:	Por derecho propio
7. Número de RUA:	N/A
8. Dirección postal:	N/A
9. Correo electrónico:	N/A
10. Teléfono:	N/A

B. Información General del Querellado ☐ Individuo ☐ Compañía de Servicio Eléctrico

1. Nombre completo:	Sunrun, Inc. / ProSolar Group, LLC
2. Dirección física:	Metro Office Park, Lot 3, Suite 100, Guaynabo, PR 00968
3. Dirección postal:	PO Box 366529, San Juan, PR 00936
4. Teléfono:	787-986-7322
5. Correo electrónico:	cancellations@sunrun.com

C. Querella

Relación sucinta de hechos:

Contrato del 10/1/2024 con firma de Yarisa Delgado clonada bajo el mismo sobre DocuSign. Sistema de 7.92 kW ineficiente frente a panel de 125A. El 27/8/2026, técnicos sabotearon el sistema hundiendo el interruptor de emergencia exterior como represalia por arbitraje activo ante la AAA (Caso 01-26-0005-1328), dejando a menor sin luz.

Disposiciones legales aplicables:

Reglamento NEPR 8543, Ley 57-2014 y Artículo 1208 del Código Civil (Nulidad absoluta por fraude).

Remedio solicitado:

Orden de emergencia de Cese y Desista para encender el sistema o autorizar a mi perito a activarlo, y nulidad total del contrato por fraude.

Ver Moción de la AAA adjunta (Caso 01-26-0005-1328).

¿Solicita daños? x Sí _____ No Valorización de los daños: _____

Si solicita más de un remedio favor de indicar si lo solicita en la alternativa o "en sustitución":

Anejos: (Incluya toda la evidencia que entienda pertinente para sostener su reclamación).

☐ Hoja Complementaria (NEPR-Z01).

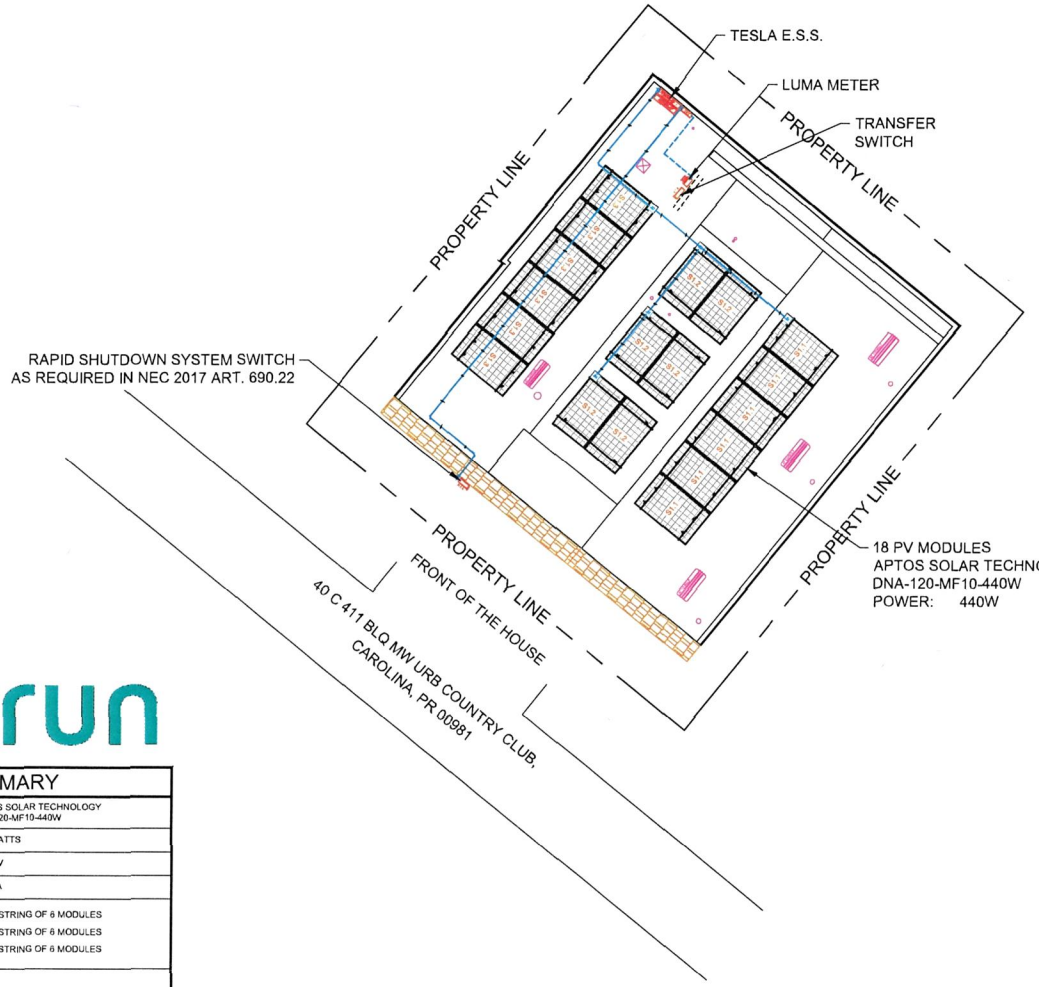
☐ Otros: aaa

Yo Geovanni Camacho Rodriguez **hoy** 31 **de** agosto **de 20** 26 **en** Carolina **, Puerto Rico, certifico que la información presentada en este formulario es correcta y está completa.**

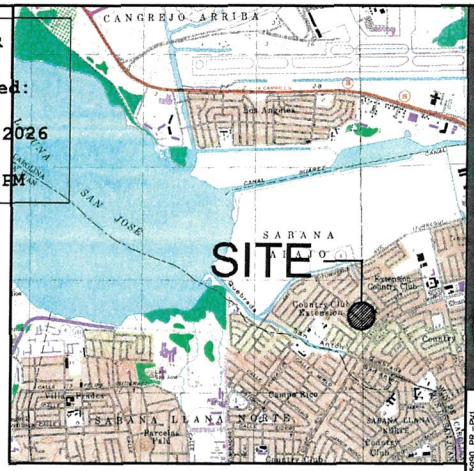
Geovanni camach Rodiguez	Geovanni camacho	agosto 31 2026
Nombre	Firma	Fecha

N

LAT: 18.413605°
LON: -65.999759°



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Received:
Aug 31, 2026
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QUADRANGLE: SAN JUAN COORDINATES (NAD83 MTS.): X: 245809.349 Y: 264279.751

LOCATION MAP
SCALE: 1:20,000



FRONT OF THE HOUSE

sunrun

SYSTEM SUMMARY	
MODULE BRAND & MODEL	APTOS SOLAR TECHNOLOGY DNA-120-MF10-440W
MODULE STC DC RATING	440 WATTS
MODULE VOC	41.02 V
MODULE ISC	13.73 A
MODULE PER SOURCE CIRCUIT	(S1.1) STRING OF 6 MODULES (S1.2) STRING OF 6 MODULES (S1.3) STRING OF 6 MODULES
TOTAL MODULE COUNT	18
TOTAL STC-DC SYSTEM SIZE (kW)	7.92 kW
TOTAL AC SYSTEM SIZE (kW)	7.60 kW
RACKING SYSTEM MODEL	SEE DETAIL ON PAGE PV-3
INVERTER MODEL NO.	TESLA POWERWALL + 1538000-XX-Y
ARRAY AZIMUTH	MP1: 219° MP2: 129° MP3: 310°
ROOF SLOPE / MODULE TILT	MP1: 0° / 10° MP2: 9° / 0° MP3: 9° / 0°
INTERCONNECTION VOLTAGE	120/240V SPLIT PHASE
P.O.C.C.	AT MAIN BREAKER

PV ROOF LAYOUT & SITE PLAN
SCALE: 3/16" = 1'-0"

NOTES:

1. THE (AC) AND (DC) ELECTRICAL RUNS WILL BE DETERMINED BY THE INSTALLER ON SITE IN ACCORDANCE WITH THE CUSTOMER.
2. THE LOCATION OF THE P.V. SYSTEM EQUIPMENTS, INVERTER(S), BATTERIES & ELECTRICAL PANELS WILL BE DETERMINED BY THE INSTALLER ON SITE IN ACCORDANCE WITH THE CUSTOMER.

DESIGNER'S CERTIFICATION

1. I certify that I am a licensed engineer or architect, member of the college of my profession and authorized by this project's owner to present these construction plans to PREPA.
2. In compliance of Law No. 7 of July 15, 1968, as amended, known as Construction Plans Certification Law, I certify that I prepared the electric design of this project following all codes, standards, norms and regulations approved by PREPA, Puerto Rico Planning Board and Permits and Regulation Administration.

DESIGNER'S SIGNATURE AND SEAL LICENSE NUMBER

PROJECT NAME: PV SYSTEM - GEOVANNI CAMACHO RODRIGUEZ CAROLINA, PR 00981
ACCOUNT NUMBER: 3061562473
LOAD (KVA): 7.92 kW DC / 7.60 kW AC

prosolar SYSTEMS

FILE:	24-5990_PR - PV1
DATE:	OCTOBER 21, 2024
SCALE:	AS SHOWN

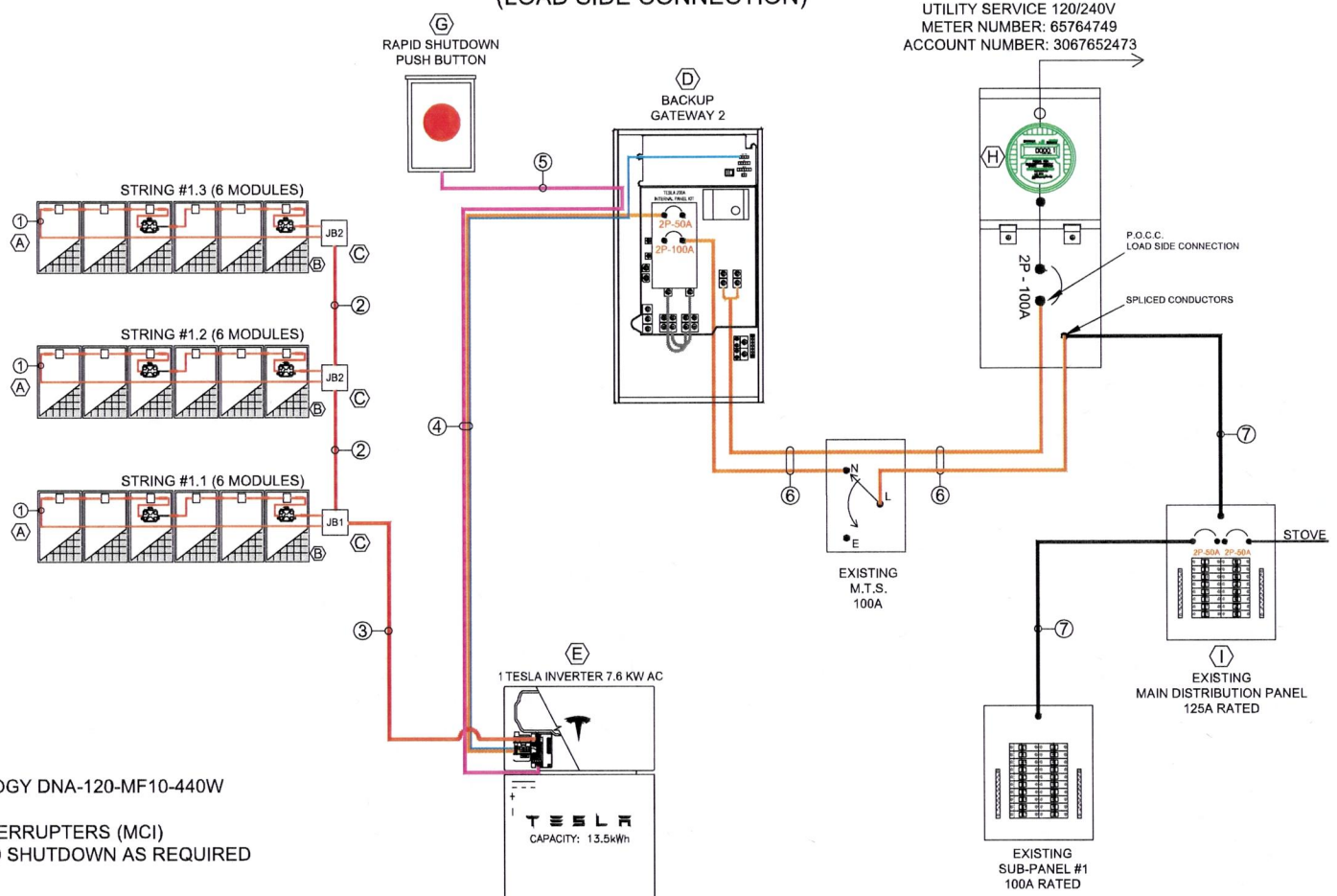
DATE	DESCRIPTION

7.92 kW DC / 7.60 kW AC PHOTOVOLTAIC SYSTEM PLAN
GEOVANNI CAMACHO RODRIGUEZ
40 C 411 BLQ MW URB COUNTRY CLUB,
CAROLINA, PR 00981

PAGE
1 OF 3

PV1

7.92 kW DC - 7.60 kW AC
SINGLE LINE DIAGRAM
(LOAD SIDE CONNECTION)



18 APTOS SOLAR TECHNOLOGY DNA-120-MF10-440W

(6) TESLA MID CURRENT INTERRUPTERS (MCI)
IN FULFILLMENT WITH RAPID SHUTDOWN AS REQUIRED
IN NEC 2017 ART. 690.12

COMM CABLE
DC FEEDER
120/240 & AC FEEDER
12V FEEDER

STRING TABLE		
STRING ID	MODULES QTY	PV DC VOLTAGE
1	6	246.12
2	6	246.12
3	6	246.12

COMMUNICATION NOTES:
1. A RELIABLE WI-FI OR ETHERNET CONNECTION IS REQUIRED AS THE PRIMARY MEANS OF CONNECTING TO THE INTERNET

INSTALLATION NOTES:
- REPLACE ONE (1) EXISTING 2P-50A BREAKER WITH ONE (1) NEW 2P-50A BREAKER (SLIM) TO MAKE SPACE @MDP
- ADD ONE (1) NEW 2P-50A BREALER (SLIM) FOR SUB-PANEL #1 @MDP

DESIGNER'S CERTIFICATION

1. I certify that I am a licensed engineer or architect, member of the colegio of my profession and authorized by this projects owner to present these construction plans to PREPA.

2. In compliance of Law No. 7 of July 15, 1960, as amended, known as Construction Plans Certification Law, I certify that I prepared the electric design of this project following all codes, standards, norms and regulations approved by PREPA, Puerto Rico Planning Board and Permit and Regulation Administration.

DESIGNER'S SIGNATURE AND SEAL | LICENSE NUMBER

PROJECT NAME: PV SYSTEM - GEOVANNI CAMACHO RODRIGUEZ CAROLINA, PR 00981
ACCOUNT NUMBER: 3067652473
LOAD (KVA): 7.92 kW DC / 7.60 kW AC

prosolar SYSTEMS

FILE: 24-5990_DR-PV2
DATE: OCTOBER 21, 2024
SCALE:

DATE	DESCRIPTION
REVISIONS	

7.92 kW DC / 7.60 kW AC PHOTOVOLTAIC SYSTEM PLAN
GEOVANNI CAMACHO RODRIGUEZ
40 C 411 BLQ MW URB COUNTRY CLUB,
CAROLINA, PR 00981

PV2

EQUIPMENTS LEGEND	
ID	DESCRIPTION
A	(18) APTOS SOLAR TECHNOLOGY DNA-120-MF10-440W POWER: 440W, VOC: 41.02V, ISC: 13.73A
B	(6) TESLA MCI, SOLAR SHUTDOWN DEVICE
C	(5) JUNCTION BOX, PVC THERMOPLASTIC, 6"x6"x4", WATER TIGHT, LOCATED ON ARRAYS.
D	(1) TESLA BACK-UP GATEWAY 2, 120/240 VAC. PROVIDE A LABEL THAT SHALL READ: "POWERWALL BACK-UP GATEWAY, DANGER HIGH VOLTAGE MULTIPLE POWER SOURCES MAY BE PRESENT, DISCONNECT ALL ELECTRIC POWER INCLUDING REMOTE DISCONNECTS BEFORE SERVICING". WITH INTERNAL PANEL KIT. PROVIDE CIRCUIT BREAKERS AS FOLLOWS: (1) 100A, 2 POLES, 10 KAIC, 250 VAC, FOR HOUSE LOADS PROTECTIONS, (1) 50A, 2 POLES, 10 KAIC, 250 VAC, FOR TESLA PV INVERTER PROTECTION.
E	(1) INVERTER - TESLA POWERWALL + 1538000-XX-Y 120/240V - GRID PEAK POWER: 7.60KW, NOMINAL CURRENT: 32A.
F	(1) TESLA POWERWALL 2 AC BATTERY CAPACITY: 13.50 kWh
G	(1) DISCONNECT SWITCH TO FUNCTION AS RAPID SHUTDOWN INITIATING DEVICE AND PV SYSTEM MAIN DISCONNECT SWITCH. PROVIDE WITHIN 3'-0" OF THE DISCONNECT A LABEL AS PER NEC FIGURE 690.56(C)(1)(A). ALSO PROVIDE THE FOLLOWING COVER LABELS: a) LABEL THAT SHALL READ: "PV SYSTEM DISCONNECT". b) LABEL THAT SHALL READ: "RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM".
H	(1) EXISTING ELECTRICAL ENERGY METER 125A, 120/240 VAC, WITH (1) EXISTING 2P 100A BREAKER FOR HOUSE LOADS.
I	(1) EXISTING RESIDENTIAL MAIN DISTRIBUTION PANEL RATED AT 125A, 120/240 VAC, 1 PHASE, 3 WIRES.

CIRCUITS LEGEND	
ID	DESCRIPTION
1	PHOTOVOLTAIC / RHH / RHW-2 WIRE 10 AWG FOR DC WIRING OF MODULE AND 1 # 6 AWG BARE COOPER CABLE IN FREE AIR.
2	PV DC CIRCUIT CONSIST OF 2 PHOTOVOLTAIC / RHH / RHW-2 WIRE 10 AWG PER CIRCUIT AND 1 #8 THHN-2 GREEN GROUND (G.G.) IN A 1" DIAM. PVC SCH.40 CONDUIT.
3	(2) DC FEEDERS: CONSIST OF 4 PHOTOVOLTAIC / RHH / RHW-2 WIRE 10 AWG AND 1 #8 THHN-2 GREEN GROUND (G.G.) IN A 1" DIAM. PVC SCH.40 CONDUIT.
4	(1) AC FEEDERS: CONSIST OF 3 #6 THHN-2, 2 #16 THHN-2 AND 1 #8 THHN-2 GREEN GROUND (G.G.) WITH TESLA COMM CABLE IN A 1-1/4" DIAM. PVC SCH.40 CONDUIT.
5	CONSIST OF 2 #16 THHN-2 IN A 3/4" DIAM. PVC SCH.40 CONDUIT.
6	(2) AC FEEDERS: CONSIST OF 6 #2 THHN-2 AND 1 #8 THHN-2 GREEN GROUND (G.G.) IN A 2" DIAM. PVC SCH.40 CONDUIT.
7	EXISTING AC FEEDERS

INSTALL ON THE UTILITY METER

WARNING

THIS SERVICE METER IS ALSO SERVED BY A PHOTOVOLTAIC SYSTEM

INSTALL ON THE AC DISCONNECT

PHOTOVOLTAIC SYSTEM AC DISCONNECT

OPERATING VOLTAGE: 240 VOLTS
OPERATING CURRENT: 32.00 AMPS

INSTALL ON THE SAFETY SWITCH

RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM

PV SYSTEM DISCONNECT FOR UTILITY OPERATION

WARNING

ELECTRIC SHOCK HAZARD

DO NOT TOUCH TERMINALS TERMINALS ON BOTH THE LINE AND LOAD SIDES MAY BE ENERGIZED IN THE OPEN POSITION

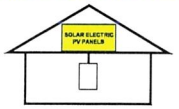
TO BE INSTALLED IN ACCORDANCE WITH SECTION 690.56(C):

CAUTION: SOLAR ELECTRIC SYSTEM CONNECTED

CAUTION
TRI POWER SOURCE
SECOND SOURCE IS PHOTOVOLTAIC SYSTEM
THIRD SOURCE IS ENERGY STORAGE SYSTEM

ENERGY STORAGE SYSTEM ON SITE LOCATED INSIDE

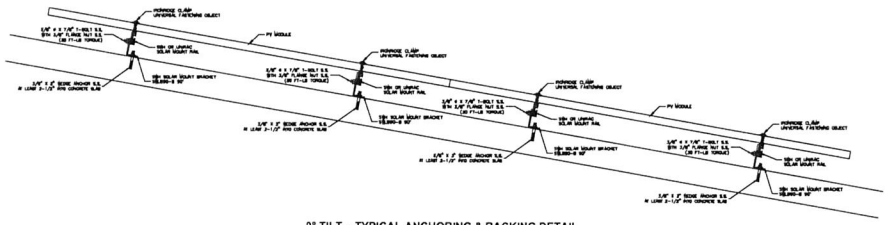
SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN



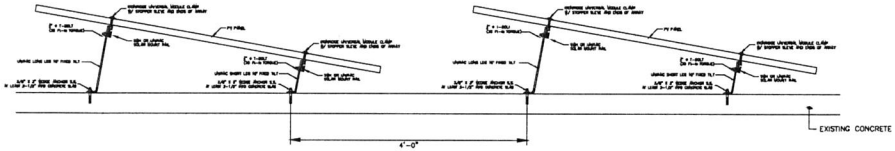
TURN RAPID SHUTDOWN SWITCH TO THE "OFF" POSITION TO SHUT DOWN PV SYSTEM AND REDUCE SHOCK HAZARD IN THE ARRAY.

ANCHORING NOTES:

1. ALL ROOF PERFORATION SHALL FILLED WITH CONSTRUTION SEALANT EQUAL OR SIMILAR TO SIKAFLEX 1A.
2. ROOF ATTACHMENT EQUAL SIMILAR HILTI STAINLESS STEEL KWIK BOLT 3 EXPANSION 3/8" X 3-1/2" ANCHOR AND SHALL EMBEDDED AT LEAST 2-1/2" INTO EXISTING CONCRETE SLAB .



0° TILT - TYPICAL ANCHORING & RACKING DETAIL
NOT TO SCALE



10° TYPICAL ANCHORING & RACKING DETAIL
NOT TO SCALE

DESIGNER'S CERTIFICATION

1. I certify that I am a licensed engineer or architect, member of the college of my profession and authorized by the property owner to present these construction plans to PREPA.

2. In compliance of Law No. 7 of July 15, 1983, as amended, known as Construction Plans Certification Law, I certify that I prepared the electric design of this project following all codes, standards, norms and regulations expressed by PREPA, Puerto Rico Planning Board and Permits and Regulation Administration.

DESIGNER'S SIGNATURE AND SEAL | LICENSE NUMBER

PROJECT NAME: PV SYSTEM - GEOVANNI CAMACHO RODRIGUEZ CAROLINA, PR 00987
ACCOUNT NUMBER: 9961824/3
LOAD (KVA): 7.92 kW DC / 7.60 kW AC

prosolar SYSTEMS

FILE:	24-5990_PR - PV3
DATE:	OCTOBER 21, 2024
SCALE:	AS SHOWN

REVISIONS	
DATE	DESCRIPTION

7.92 kW DC / 7.60 kW AC PHOTOVOLTAIC SYSTEM PLAN
GEOVANNI CAMACHO RODRIGUEZ
40 C 411 BLQ MW URB COUNTRY CLUB,
CAROLINA, PR 00981

PAGE 3 OF 3

PV3

COTIZACIÓN

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Aug 31, 2026
12:52 PM

Universal Solar
Mario José Donate Ruiz
787-505-5592
787-385-2587

FACTURAR A
Geovanni

COTIZACIÓN # 475
FECHA DE LA COTIZACIÓN 06/11/2022

DESCRIPCIÓN	IMPORTE
Cisterna 450 galones con 1/2 caballo tanque de 20	3,395.00
TOTAL	**$3,395.00**



Gracias

CONDICIONES Y FORMA DE PAGO

* Se aplica IVU
*Garantia de 5 años en el equipo.
* Instalacion incluida
* Garantia de 1 año en la mano de obra.
*La instalacion cubre 60 pies en el Calentador Solar.
* La instalación de la cistern cubre 100 pies de tubería.