

JOB NAME	JOB DATE	CREW	SKU	INVERTER SERIAL #	RICK QTY	CUR INV	ITEM DESCRIPTION
THOMAS BAILEY	11/20/2020	Joe Alimo	APKE00007		1	31	BATTERY CABINET
THOMAS BAILEY	11/20/2020	Joe Alimo	APKE00014	X7602-11711	1	25	INV 7.6 KW 1P STORAGE
THOMAS BAILEY	11/20/2020	Joe Alimo	A0000391219		3	98	BATTERY 2.85 KWH
THOMAS BAILEY	11/20/2020	Joe Alimo	APKE00010		2	34	OPT. 2500W PVLINK
THOMAS BAILEY	11/20/2020	Joe Alimo	APKE00011		12	190	RSD SNAPRS NEC 2017
THOMAS BAILEY	11/20/2020	Joe Alimo	APKE00008		1	44	SPACER KIT
THOMAS BAILEY	11/20/2020	Joe Alimo	APKE00009				UPGRADE KIT
THOMAS BAILEY	11/20/2020	Joe Alimo	18-32.0018		1	160	Y CONN (2FM:1M)
THOMAS BAILEY	11/20/2020	Joe Alimo	18-32.0019		1	163	Y CONN (2M:1FM)
THOMAS BAILEY	11/20/2020	Joe Alimo	43202124		12	848	Q .PEAK DUO BLK G5.V_A 320 (Q CELL PANELS)
THOMAS BAILEY	11/20/2020	Joe Alimo	TG3222R		1	22	60A 120/240 SOLAR DISC
THOMAS BAILEY	11/20/2020	Joe Alimo	CONDPVCJBOX6X6X4		1	21	6"X6"X4" PVC SCREW CVR BOX
THOMAS BAILEY	11/20/2020	Joe Alimo	SLR-END-CLP		8	82	GROUND MOUNT END CLAMPS
THOMAS BAILEY	11/20/2020	Joe Alimo	SLR-MID-CLP		20	184	GROUND MOUNT MID CLAMPS
THOMAS BAILEY	11/20/2020	Joe Alimo	SLR-ASSEM-BOLT		2	11	GROUND MOUNT BOLTS HARDWARE KIT
THOMAS BAILEY	11/20/2020	Joe Alimo	SLR-POST-168			37	14' GROUND MOUNT C CHANNEL POST
THOMAS BAILEY	11/20/2020	Joe Alimo	SLR-POST-120		2	14	10' GROUND MOUNT C CHANNEL POST
THOMAS BAILEY	11/20/2020	Joe Alimo	SLR-TRUSS-120		2	53	GROUND MOUNT TRUSS
THOMAS BAILEY	11/20/2020	Joe Alimo	Z-PURLIN-208		8	138	GROUND MOUNT RAILS
THOMAS BAILEY	11/20/2020	Joe Alimo	SLR-STRUT-40		2	52	GROUND MOUNT ARMS / STRUTS
THOMAS BAILEY	11/20/2020	Joe Alimo	M51538		2	397	MLPE MOUNT ASSY 10 PACK
THOMAS BAILEY	11/20/2020	Joe Alimo	BR816L125RP		1	3	LDCTR 125A OUT DOOR SUB PANEL



Dear valued customer,

We are excited to welcome you to our proud solar family! Your business is truly appreciated.

Attached you will find your warranty information for your system.

Please note Power Home Solar does cover your system for up to a year, after your year, please see your attached warranty information.

Should you have any questions, please feel free to contact us at the information below.

Thank you and enjoy your solar energy!

Customer service: 855-979-1535

Power Home Solar, LLC

"Power your future"

919 N. Main street Mooresville, NC 28115

[www. Powerhomesolar.com](http://www.Powerhomesolar.com)



LIMITED PRODUCT WARRANTY

This SolarEdge Technologies Ltd. Limited Warranty covers defects in workmanship and materials of the below-listed products for the applicable warranty period set out below:

- **Power optimizers:** 25 years commencing on the earlier of: (i) 4 months from the date the power optimizers are shipped from SolarEdge; and (ii) the installation of the power optimizers, *provided, however*, that for the module embedded power optimizers (CSI and OPJ models), the Warranty Period shall not exceed the maximum of (1) the module product warranty and (2) the module power warranty periods provided by the applicable module manufacturer.
- **Inverters, Safety & Monitoring Interface (SMI), Auto-transformer, GSM Cellular Modem:** 12⁹ years commencing on the earlier of: (i) 4 months from the date the products are shipped from SolarEdge; and (ii) the installation of the products.
- **StorEdge Interface:** 10 years commencing on the earlier of: (i) 4 months from the date the interfaces are shipped from SolarEdge; and (ii) the installation of the interfaces.
- **Home Gateway, Control and Communication Gateway, Firefighter Gateway, Wireless Communication Products excluding GSM Cellular Modem, RS485 Expansion Kit, SolarEdge Meter, Smart Monitoring Combiner Box:** 5 years commencing on the earlier of: (i) 4 months from the date the product is shipped from SolarEdge; and (ii) the installation of the product. Warranty duration of wireless communication products is the same whether or not the product is pre-installed in the inverter.
- In some countries the inverter warranty is limited to 7 years. For a list of these countries please access <http://www.solaredge.com/usa/2017/01/13/>

The Limited Warranty does not apply to components which are separate from the Products, ancillary equipment and consumables, such as, for example, cables, fuses, wires and connectors, whether supplied by SolarEdge or others. Some components may carry their own manufacturer warranty. See product datasheet for more details. In addition, for all power optimizers with a part number ending in C, the SolarEdge warranty does not apply to the input connector.

The Limited Warranty only applies to the buyer who has purchased the Products from an authorized seller of SolarEdge for use in accordance with their intended purpose. The Limited Warranty may be transferred from buyer to any assignee, and will remain in effect for the time period remaining under the foregoing warranties, *provided* that the Products are not moved outside its original country of installation and any reinstallation is done in accordance with the installation directions and use guidelines accompanying the Products (collectively the "Documentation").

If, during the applicable Warranty Period, buyer discovers any defect in workmanship and materials and seeks to activate the Limited Warranty, then buyer shall, promptly after such discovery, report the defect to SolarEdge by sending an email to support@solaredge.com with the following information: (i) a short description of the defect, (ii) the Product's serial number, and (iii) a scanned copy of the purchase receipt or warranty certificate of the applicable Product.

Upon buyer's notification, SolarEdge shall determine whether the reported defect is eligible for coverage under the Limited Warranty. The Product's serial number must be legible and properly attached to the Product in order to be eligible for Warranty coverage. If SolarEdge determines that the reported defect is not eligible for coverage under the Limited Warranty, SolarEdge will notify buyer accordingly and will explain the reason why such coverage is not available. If SolarEdge determines that the reported defect is eligible for coverage under the Limited Warranty, SolarEdge will notify buyer accordingly, and SolarEdge may, in its sole discretion, take any of the following actions:

- repair the Product at SolarEdge's facilities or on-site; or
- Issue a credit note for the defective Product in an amount up to its actual value at the time buyer notifies SolarEdge of the defect, as determined by SolarEdge, for use toward the purchase of a new Product; or
- provide Buyer with replacement units for the Product.

SolarEdge will determine whether the Product should be returned to SolarEdge and, if SolarEdge so determined, the Return Merchandise Authorization ("RMA") Procedure (set out below) will be invoked. Where replacement Products are sent, SolarEdge generally sends such products within 48 hours. SolarEdge may use new, used or refurbished parts that are at least functionally equivalent to the original part when making warranty repairs. The repaired Product or replacement parts or Product, as applicable, shall continue to be covered under the Limited Warranty for the remainder of the then-current Warranty Period for the Product.

Where the RMA Procedure is invoked by SolarEdge, SolarEdge will instruct buyer how to package and ship the Product or part(s) to the designated location. SolarEdge will bear the cost of such shipment; upon receipt of the Product or part(s), SolarEdge will, at its expense and sole discretion, either repair or replace the Product or part(s).



SolarEdge will deliver the repaired or replaced Product or part(s) to buyer at buyer's designated location in countries where SolarEdge has an office and/or there is a significant PV market. For the specific list of countries to which such service is provided, please access http://www.solaredge.com/na/Products/Support/Service/Service_Coverage_Warranty. SolarEdge will bear the cost of such shipment, including shipping and customs (where applicable) and buyer shall bear any applicable value added tax. SolarEdge may elect to ship replacement Product and/or part(s) prior to receipt of the Product and/or part(s) to be returned to SolarEdge as per the above.

Where SolarEdge decides to repair the Product or part(s), warranty coverage includes labor and material costs necessarily incurred to correct the Product defect; and where SolarEdge decides to replace the Product or part(s) to which the Limited Warranty applies, warranty coverage includes the cost of the replacement of the Product or part(s). In addition, SolarEdge shall bear shipping costs in respect to the foregoing, as set out above. All other costs, including, without limitation, travel and boarding costs of SolarEdge service personnel that are incurred for repairs of Products on-site, as well as costs related to buyer's employees and contractors repair or replacement activities, are not covered by the Limited Warranty and, unless otherwise agreed in writing in advance by SolarEdge, shall be borne by the buyer.

Warranty Exclusions: This Limited Warranty will not apply if (a) buyer is in default under the General Terms and Conditions of other Agreement governing the purchase of the Product, or (b) the Product or any part thereof is:

- damaged as a result of misuse, abuse, accident, negligence or failure to maintain the Product
- damaged as a result of modifications, alterations or attachments thereto which were not pre-authorized in writing by SolarEdge;
- damaged due to the failure to observe the applicable safety regulations governing the proper use of the Product;
- installed or operated not in strict conformance with the Documentation, including without limitation, not ensuring sufficient ventilation for the Product as described in SolarEdge installation guide;
- opened, modified or disassembled in any way without SolarEdge's prior written consent;
- used in combination with equipment, items or materials not permitted by the Documentation or in violation of local codes and standards;
- damaged or rendered non-functional as a result of power surges, lightning, fire, flood, past damage, accident, action of third parties, or other events beyond SolarEdge's reasonable control or not arising from normal operating conditions; or
- damaged during or in connection with shipping or transport to or from buyer where buyer arranges such shipping or transport.

This Limited Warranty does not cover cosmetic or superficial defects, dents, marks or scratches, which do not influence the proper functioning of the Product.

THE LIMITED WARRANTIES SET OUT HEREIN ARE IN LIEU OF ANY OTHER WARRANTIES WITH RESPECT TO THE PRODUCTS PURCHASED BY BUYER FROM SOLAREEDGE, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL (INCLUDING ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE), ALL OF WHICH ARE EXPRESSLY EXCLUDED TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW.

Claims by buyer that go beyond the warranty terms set out herein, including claims for compensation or damages, are not covered by the Limited Warranty, insofar as SolarEdge is not subject to statutory liability. In such cases, please contact the company that sold you the Product. Eventual claims in accordance with the law on product liability remain unaffected.

Coverage under the Limited Warranty is subject to buyer complying with the foregoing notification requirements and cooperating with SolarEdge's directions. SolarEdge's sole obligation and buyer's exclusive remedy for any defect warranted hereunder is limited to those actions expressly stated above. Such actions are final and do not grant any further rights, in particular with respect to any claims for compensation.

Unless otherwise specified in an executed Agreement with SolarEdge, the Limited Warranty and related provisions set out herein are subject to SolarEdge's General Terms and Conditions, including, without limitation, the provisions thereof, which relate to disclaimer of warranties, limitation of liability and governing law and jurisdiction.

Revised: June 2016



Single Phase Inverter with HD-Wave Technology

for North America

SE3000H-US / SE3800H-US / SE5000H-US / SE6000H-US /
SE7600H-US / SE10000H-US / SE11400H-US



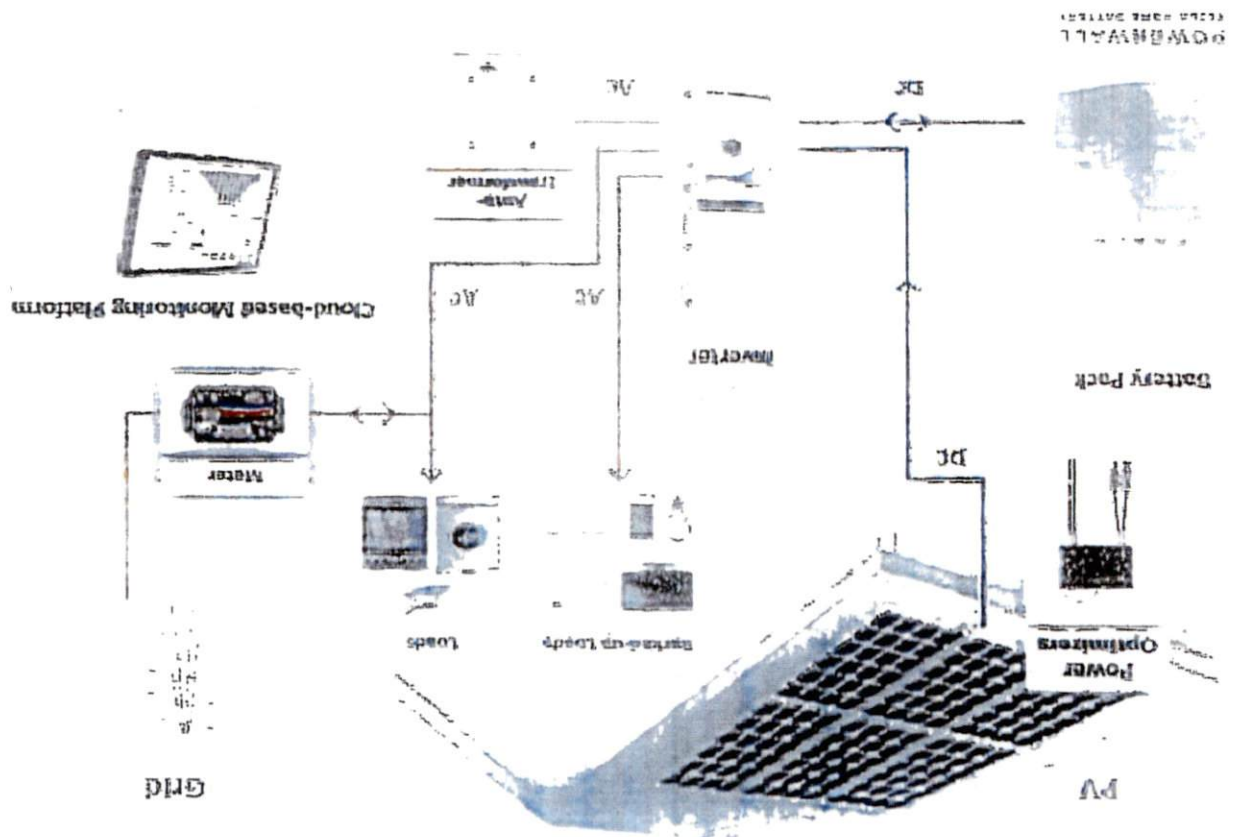
INVERTERS

Optimized installation with HD-Wave technology

- / Specifically designed to work with power optimizers
- / Record-breaking efficiency
- / Fixed voltage inverter for longer strings
- / Integrated arc fault protection and rapid shutdown for NEC 2014 and 2017, per article 690.11 and 690.12
- / UL1741 SA certified, for CPUC Rule 21 grid compliance
- / Extremely small
- / Built-in module-level monitoring
- / Outdoor and indoor installation
- / Optional: Revenue grade data, ANSI C12.20 Class 0.5 (0.5% accuracy)

solaredge.com

solaredge





POWERHOME S O L A R™

SOLAR MADE BY GOD

MADE IN THE USA

www.PowerHome.com

Job Name:

Date:

Site Foremen:

Fall Protection

Tilt:

Roof Type:

Number of Stories:

Fall Protection System Needed:

Electrical Safety

- Is an effective Lockout/Tagout system is in place?
- Inspect power cords - frayed, damaged or worn electrical cords or cables are promptly replaced.
- Do all extension cords have grounding prongs?
- Protect flexible cords and cables from damage. Sharp corners and projections should be avoided.
- Are extension cord sets used with portable electric tools and appliances that are the three-wire type and designed for hard or extra-hard service?
- Are all electrical tools and equipment are maintained in safe condition and checked regularly for defects and taken out of service if a defect is found?
- Are overhead electrical power lines located and identified?
- Are ladders, scaffolds, equipment or materials within 10 feet of electrical power lines?
- Are electrical tools must be properly grounded unless they are of the double insulated type?
- Does electrician have insulated gloves and arc protection working w/ hot conductors ?

Head Protection

- o Did you identify work areas where hard hats are needed? Workers shall wear hard hats where there is a potential for objects falling from above, bumps to their heads from fixed objects, or of accidental head contact with electrical hazards.
- o Hard hats inspected for dents, cracks or deterioration?

Eye and Face Protection

- o Are safety glasses or face shields provided for work operations that can cause foreign objects getting into the eye such as during welding, cutting, grinding, nailing (or when working with concrete and/or harmful chemicals or when exposed to flying particles)?
- o Are electricians wearing safety glasses or face shields when exposed to any electrical hazards including work on energized electrical systems?

Additional Notes:

X

Site Foremen



Attached to anchor point?	Pass	Fail	
CAZ Established? (Entire Work Area)	Pass	Fail	
Ropes and Harness free of defects?	Pass	Fail	
Proper Hardware used for Anchor?	Pass	Fail	
Machine Hazards	At Job Site?	Yes	No Notes
Workers are trained on use of power tools?	Pass	Fail	
Workers have appropriate PPE?	Pass	Fail	
Kept away from loose Clothing?	Pass	Fail	
Heat Stress	At Job Site?	Yes	No Notes
Training provided on heat-related illness	Pass	Fail	
Enough water? 2 waters per ppl per hour?	Pass	Fail	
Electrical Hazards	At Job Site?	Yes	No Notes
Lockout/tagout?	Pass	Fail	
Lines identified and avoided?	Pass	Fail	
Ladders more than 10 feet away from overhead lines	Pass	Fail	
Underground utility lines identified and marked?	Pass	Fail	
Extension cords have ground prongs.	Pass	Fail	
PPE when working on Live equipment?	Pass	Fail	
Pre use extension cord inspection?	Pass	Fail	
Vehicles	At Job Site?	Yes	No Notes
Free from Trash?	Pass	Fail	
Box truck kept organized?	Pass	Fail	
Wheel chocks used.	Pass	Fail	
Insects/Animal Hazards	At Job Site?	Yes	No Notes
Check confined spaces for snakes/rodents	Pass	Fail	
Inspect jobsite for insect nests/burrows	Pass	Fail	
<u>ADDITIONAL NOTES</u>			

TL's Initials

- _____ All hazards corrected before starting work.
- _____ I communicated to my team about my findings in the JSA.
- _____ I verify that to my best ability; I have identified all recognizable hazards on site.
- _____ Send JSA to PM and designated safety person.



Job Safety Analysis

Date:	Roof Type:
District:	Number of Stories:
Vehicle Numbers:	Fall Protection Systems Needed:
Inspector:	Tilt Degree (Approx.):
Crew:	Start: End:
Drive Time:	County:

Personal Protective Equipment	Need at Job Site?	Yes	No	Notes
Hard Hats	Supplied by Employer?	Yes	No	
	Worn When Required?	Yes	No	In CAZ
Boots	Supplied by Workers?	Yes	No	
	Worn When Required?	Yes	No	Ground Mount
Eye Protection	Supplied by Employer?	Yes	No	
	Worn When Required?	Yes	No	
Respiratory Protection	Supplied by Employer?	Yes	No	Training?
	Worn When Required?	Yes	No	
Gloves	Supplied by Employer?	Yes	No	
	Worn When Required?	Yes	No	
Safety Vests	Supplied by Employer?	Yes	No	
	Worn When Required?	Yes	No	

Ladders	Need at Job Site?	Yes	No	Notes
Correct Size for Job?	Pass	Fail		
Fully Opened and Spreader Bars Locked?	Pass	Fail		
Firm Foundation for Feet?	Pass	Fail		
Proper Climbing Procedures (3-point rule)?	Pass	Fail		
Free from defects?	Pass	Fail		
Workers stand below top 2 steps?	Pass	Fail		
Equipped w/ Stabilizer?	Pass	Fail		
Extend more than 3 feet above support?	Pass	Fail		
Scaffolds	Need at Job Site?	Yes	No	Notes
Fall Protection used if over 10 feet?	Pass	Fail		
Set up on level, stable footing?	Pass	Fail		
Platform is appropriate width for type?	Pass	Fail		
Fall Protection	Need at Job Site?	Yes	No	Notes
Fall Protection provided for heights +4 ft?	Pass	Fail		
Harness worn properly?	Pass	Fail		



POWERHOME
S O L A R™

SOLAR MADE BY GOD MADE IN THE USA

www.PowerHome.com

Job Completion Checklist

Job Name: _____

Need:	Job Notes:
Using Salesforce Lightning App, send ETA's for all installs, inspections and services.	
Completed Hazard Assessment (needs to be turned in to admins for all installs).	
Setup Safety Equipment & Send Safety Pics to: safety@powerhome.com or eglayouts@powerhome.com .	
Take pictures of preexisting damage if present, upload to Salesforce, notate and notify PM if needed.	
Picture of house number.	
Picture of all electrical equipment from a distance with utility meter.	
Picture of all fusing.	
Picture of GEC.	
Picture of all wiring.	
Picture of racking and wiring on roof before Panels are laid.	
Picture of wiring and grounding in Solar Deck.	
Picture of finished array from roof.	
Pictures of finished array from ground.	
Pictures of wiring underneath panels.	
Pictures of LED lightbulbs before installed.	

Picture of installed thermostat.

Picture of wrapped hot water heater.

Picture of blown insulation.

Picture of EEP checklist filled out.

Picture of Inverter showing
Optimizers detected and S/OK.

Map system layout using SolarEdge
Site Mapper App.

If you have any questions about the
design, contact Design Que:

704-745-0106

If you have any questions regarding
the structural letter, contact
Structural/CAD Engineer- Heather
Newman- 704-800-6364 Ext. 7091

Picture of design changes approved
by customer.

Complete customer testimonial
video:

- 1.) How would you rate PHS on a
scale from 1-10?
- 2.) Would you recommend PHS
to friends and family?

QA Number

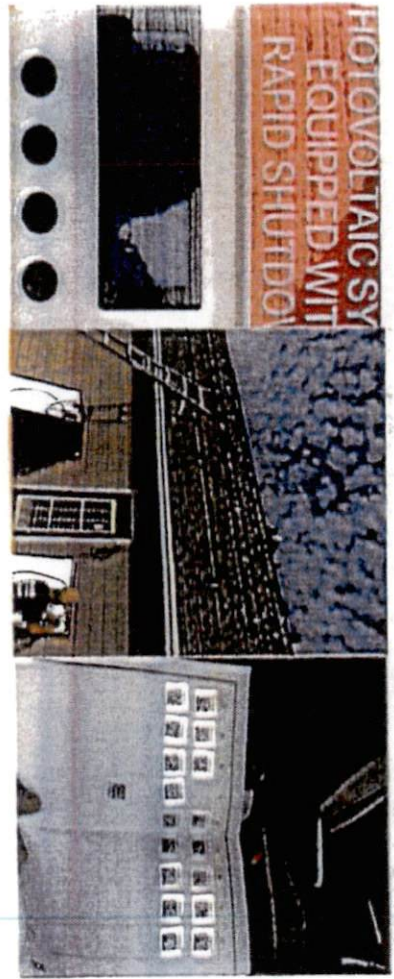
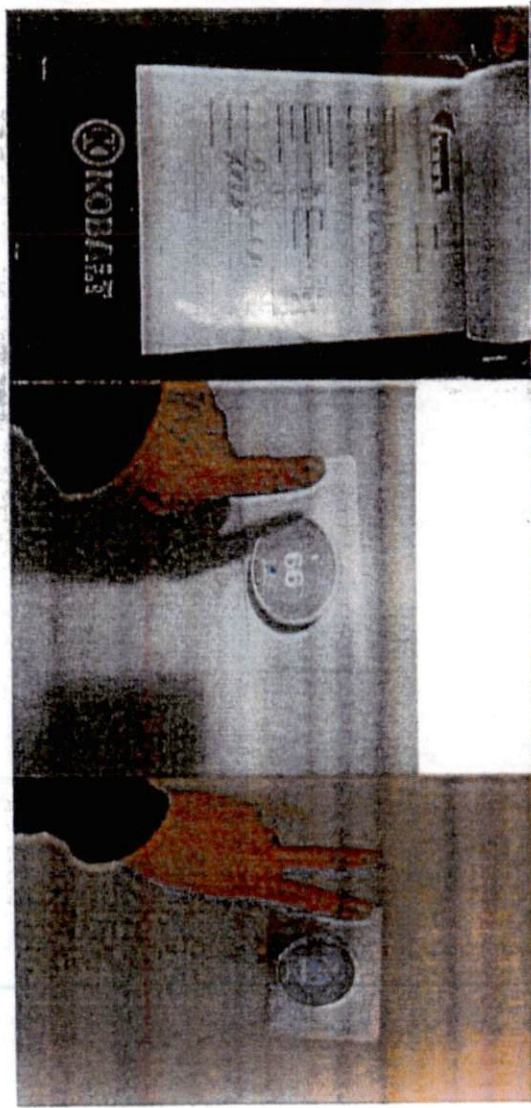
1 (800) 709-3790 Option # 2

SolarEdge Technical Issues, contact
technical support: 510-498-3200

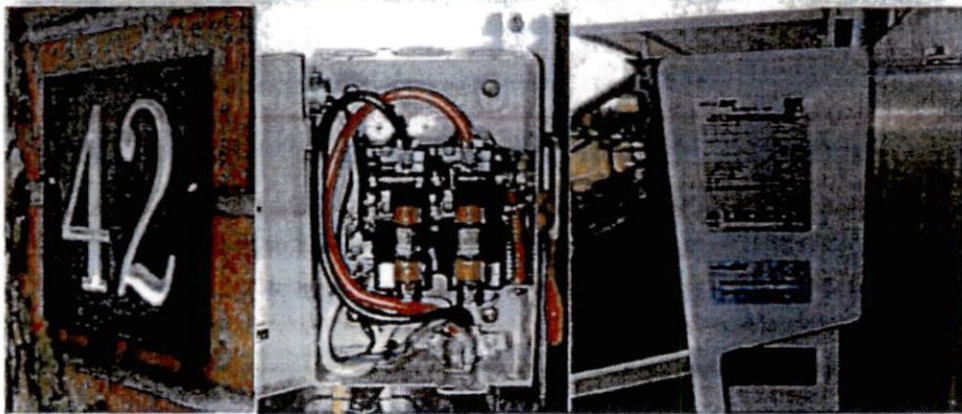
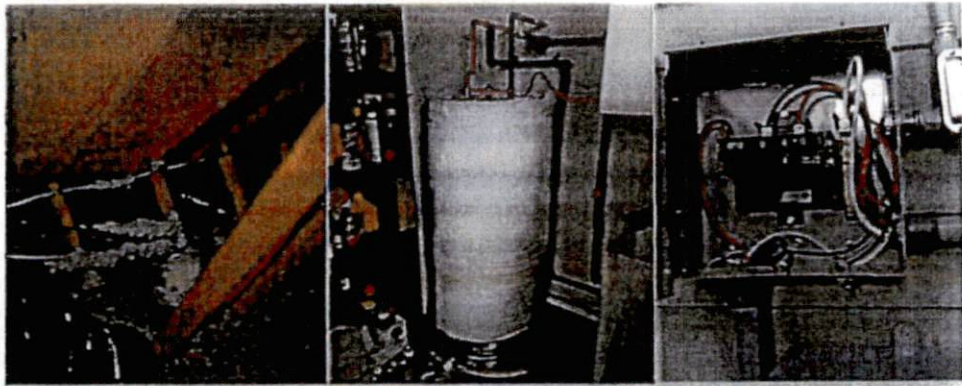
Nest issues, contact technical
support: 1 (855) 469-6378

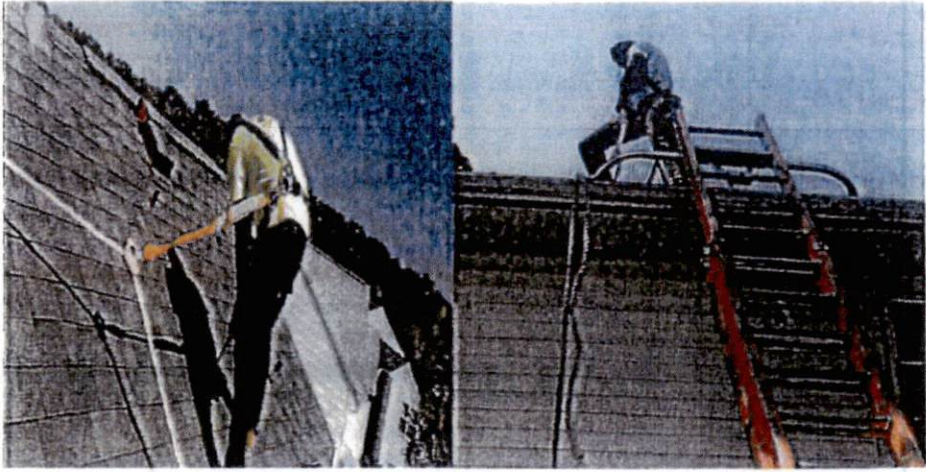
Make sure all pictures are uploaded
to Salesforce using SF Lightning App

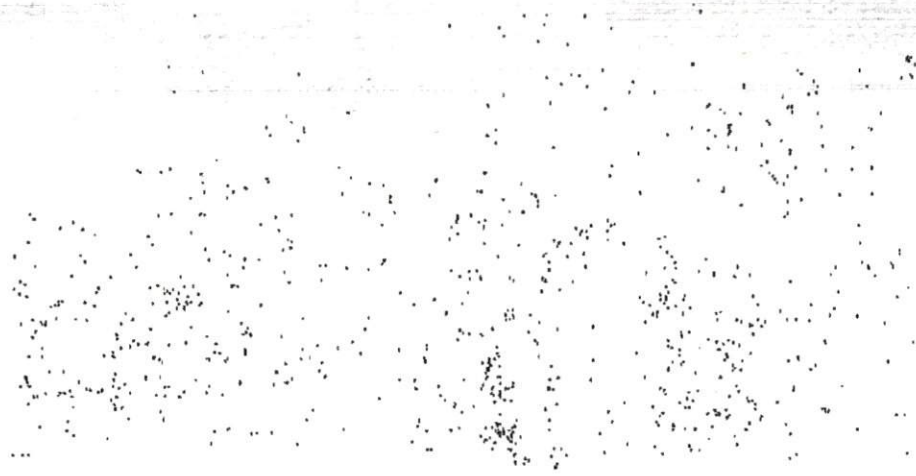
Example Pictures:



PHOTOVOLTAIC SYSTEMS
EQUIPPED WITH
RAPID SHUTDOWN







CUSTOMER SATISFACTION SURVEY

Crew _____

1. Customer Name: _____

Address: _____

Phone: _____

2. Were you showed and explained where the system was being installed before the crew started the job?

Yes No

3. did you receive your EEP packages?

Yes No

4. Was the install team on time and professional?

Yes No

5. Did the install go to your satisfaction?

Yes No

6. Did you receive _____ panels _____ KW?

Yes No

7. Was your property cleaned up of all debris and trash?

Yes No

8. Were you shown the completed job and explained how to use your system?

Yes No

9. Did the crew lead have you talk to QA?

Yes No

10. How would you rate the Quality of Install?

1 2 3 4 5

11. How would you rate the Crew?

1 2 3 4 5

12. How would you rate Power Home Solar?

1 2 3 4 5

COMMENTS: _____

Customer Signature: _____ Date _____

Crew Lead Signature _____ Date _____



POWERHOME
S O L A R_®

Roof Sign Off Form

Customer Name: _____

Address: _____

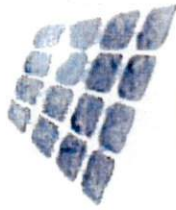
Date: _____

This form is intended to notify you of the sub-par or poor condition of your roof prior to the install. By signing this form you understand and agree that Powerhome Solar will **NOT** be held accountable for any previous damages or leaks. Powerhome Solar will only be held accountable for leaks caused by improper mounting of the solar photovoltaic power system.

Notes: _____

Customer Signature: _____

Crew Lead Signature: _____



POWERHOME
S O L A R™

Design Change Sign Off Form

Customer Name: _____

Address: _____

Date: _____

Design change distription & reasoning:

Notes: _____

Customer Signature: _____

Crew Lead Signature: _____

Customer Name:
Crew Lead:
Install Date:
Truck #

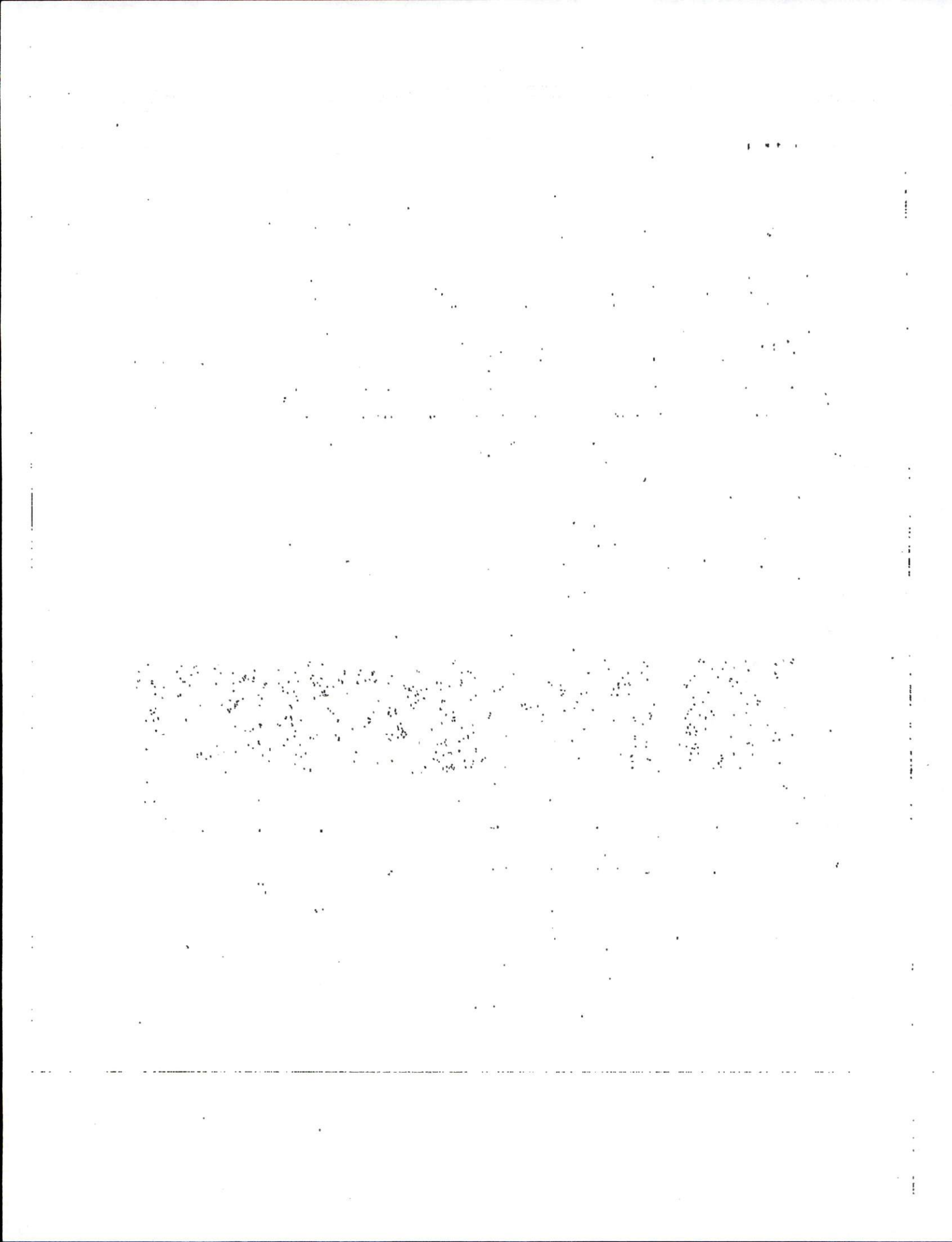


BULK 01A					
Item #	Description	Qty	Used	Picked	
T3008US	Nest Pro	2			
SE-GSM-R05-US-S1	GSM Modem	2			
DOT2AKHX	#10 ANCHOR KIT HEX/PHIL/SLOTTED YEL ANCHO	1			
D0TDCY3P	Lumber Crayon - 3 pack - Yellow	1			
IDL31601	DUCT SEAL 1LB	3			
SE1000-ZBGW-K5-N	Home Gateway Zigbee	2			
MTIPLUG&PLAY4/II	MTI PLUG&PLAY4/II PV MC4/II M/F 10PC SET M	5			
SE-1000-ZBRPT05-N	SE ZIGBEE REPEATER	1			

Bin	Item #	Description	Qty	Used	Picked
1A	ARLNMLT907	PVC 3/4 NMLT 90 DEGREE PUSH ON ELBOW GRAY	6		
1B	ARLNMPV75	ARL NMPV75 3/4" ST COMM BLACK	8		
	OLFS2112	1/2" NPT BLK CORD GRIP .197-.472	8		
	APPBL75	3/4" LOCK RING	20		
	APPBL50	1/2" LOCK RING	20		
1C	ARLNMLT10	ARL NMLT10 1" NMLT PUSH IN CONN	10		
	APPBL100	1" LOCK RING	20		
2A	TNBH075TB	3/4" HUB	12		
2B	SCKTC112ANRT	3/4" EMT RAIN TIGHT COMPRESSION CONNECTOR	12		

	SCKTK112ANRT	3/4" EMT RAIN TIGHT COMPRESSION COUPLING	12		
2C	TNB5333	3/4" STRAIGHT LT FLEX CONNECTOR	8		
	TNB5353	3/4" 90D LT FLEX CONNECTOR	6		
3A	ARLNMPV100	1" NMPV ST Conn Blk w	10		
3B	APPNTC75	3/4" THREADLESS RIGID CONNECTOR	8		
	APPNTCC75	3/4" THREADLESS RIGID COUPLING	6		
3C	CONDGRCCPLG3/4	3/4" GALV COUPLING	12		
	NIP3/4XCLOSE	3/4" X CLOSE GALV NIPPLE	15		
4A	APPFFL75	3/4 COMBO CPLG	8		
	CRHGLL2	3/4" RIGID GROUNDING BUSHING	20		
4B	TNB5264	1" SEALING RING	30		
	TNB5263	3/4" SEALING RING	30		
	APPBBU75	3/4" PLASTIC BUSHING	30		
	APPBBU100	1" PLASTIC BUSHING	18		
4C	SCKTS102	3/4" EMT 1 HOLE STRAP	20		
	SCKHS103	1" RIGID COND ONE HOLE STRAP	20		
	SCKHS102	3/4" RIGID COND ONE HOLE STRAP	20		
5A	SCK6H1B	3/4"GRC - 3/4"EMT HANGER W/BOLT	18		
	SCK6H2B	1"GRC - 3/4"EMT HANGER W/BOLT	18		
	MIN105	1/4" 1 HOLE COND STRAP	30		
5B	GOUTR20R	20A 250V FUSE	9		
	GOUTR30R	30A 250V FUSE	9		
	GOUTR40R	40A 250V FUSE	9		
	GOUTR50R	50A 250V FUSE	9		
	GOUTR60R	60A 250V FUSE	9		
5C	ILSIPC4/06	4/0 TO 6/4 AWG INSULATING PIERCING CONN	10		

	PANSBC2C	#6SOL- #2STR COPPER SPLIT BOLT	20		
	PANSBC3C	#6SOL- #2SOL COPPER SPLIT BOLT	20		
	BLKG5	5/8" GRND ROD CLAMP	20		
6A	RDTDALB2CG	3/4" ALUM LB W/COVER & GASKET	4		
6B	RDTDALB2CG	3/4" ALUM LB W/COVER & GASKET	4		
6C	RDTDALR2CG	3/4" ALUM LR W/COVER & GASKET	4		
7A	RDTDALL2CG	3/4" ALUM LL W/COVER & GASKET	4		
7B	GOU632	30A FUSE REDUCER (PAIR)	10		
	GEPTGL1	GROUND BAR KIT	15		
7C	HOFAS050	1/2" CONDUIT HOLE SEAL	10		
	HOFAS075	3/4" CONDUIT HOLE SEAL	10		
	HOFAS100	1" CONDUIT HOLE SEAL	10		
8A	KHW1034	10 X 3/4 HEX WASHER HEAD SET DRILLING SCR	100		
	D01HW14112	14 X 1 01/2" HEX WASHER SET DRILL SCREW	100		
	D01HW14	1/4" HEX WASHER	100		
	D0110326	10 32 X 3/8" GROUND SCR WITH Z/PRIIMP	100		
	APPRW10075	1"-3/4" REDUCING WASHER	50		
8B	ARLNMT9010	ARL NMLT9010 1"90D NMLT PUSH CONN	4		
8C	OLF52134	3/4" NPT BLK CORD LOCKNUT	20		
	3/4XCLNIPGAL	3/4 X CL COND NIP GAL	6		
	MMM33+S	3/4" X 66' BLACK VINYL TAPE	3		



Customer: FIRST: _____ LAST: _____
Crew Lead: _____
Install Date: _____
Truck#: _____



Loaded	Item #	Description	Qty Used	Replaced Qty
15	921400	Loosefill Insulation		
2	SSR-WTKFF	Water Heater Cover		
2	541799A-S2	Attic Cover Insulation		
5	FF130	Light Covers		
64	SYLLED6.5A19/DIM/0/8	LED Bulbs Each		
2	MRO1500-10C1	ROOF SEALANT 12PK	Replace	
15	QMLM-ST B	FLASH LMOUNT BLK (0215) 12PK		
AS NEEDED	QMR-RL14 B	RAIL QRAIL LT 14' BLK (0805) Each		
4	QMR-ISL A	SPLICE QRAIL LT MILL (0830) 15PK		
2	QMR-GL A	GRND LUG WEEB 8.0 (0890) 50PK		
2	QMR-TB A	MLPE MNT T-BOLT (0880) 300PK		
10	QMR-UMC3045 B	MID CLAMP UNIV 30-45MM (0877) 20PK		
10	QMR-UEC3045 B	END CLAMP UNIV 30-45MM (0865) 20PK		
4	QMR-CPL B	END CAP QRAIL LT (0885) 50PK		
1	QMR-WC A	WIRE CLIP SS (0892) 300PK		
1	58364	STEP FLASHING SHINGLE 7X5" 500PCS	Replace	
AS NEEDED	CONDIMC3/4	3/4" IMC CONT 10'		
AS NEEDED	CONDEMT3/4	3/4" EMT CONT 10'		
AS NEEDED	GRDRD5/8X8GAL	GROUND ROD 5/8		
1	AD30W	30 WATT SOLAR ATTIC FAN		
1	AD30WG	30 WATT GABLE SOLAR FAN		
1	DM265412	ORIGINAL 26x54x12 DRAFT MASTER		
2	36"x36" FLAT FOIL	36"x36" FLAT FOIL		
1	CONDPVCJBOX6X6X4	6"X6"X4" PVC SCREW CVR BOX		
1	CONDPVCJBOX8X8X4	8"X8"X4" PVC SCREW CVR BOX		
5	FM-CM-001-B Rev B	CONDUIT MOUNT, BLK KIT 4 Pcs		
2	0799-2GNR	SOLA DECK		
1	DG222NRB	60A 120/240V SOLARDISC		
100	SNGS5PROTEA-AL	PROTEA BRACKET M/D L FOOT AL		
100	SNGS5BRKT	VERSA BRACKETS 47		
20	P320-5NC4ARS-NM26	SE POWER OPTIMIZER		

W/house Picked By: _____

W/house Loaded By: _____



Energy Efficient Package Ticket

Date: July 6, 2020 | 2:27 PM EDT

Crew Completing: Powerhome Solar

Customer Name: Thomas Bailey

Customer Address: 15 Topsail Dr

City, State, Zip Code: Angier NC 27501

Customer Phone #: 5038282348

County: Harnett

EPP Includes the following if applicable:

- 16 LED Bulbs / 2 LED Flood Lights
- Blown Insulation
- Hot Water Heater Thermal Blanket
- Attic Staircase Cover
- Air Sealant Tape
- Solar Attic Fan
- Shower Head
- Sink Aerator

Work Completed / Additional Notes: NA

Sales Representative Signature: *Kim Bowman* Date: July 6, 2020 | 2:27 PM EDT
DocuSigned by: 7154237C03334CB...

Customer Signature: *[Signature]* Date: July 6, 2020 | 11:58 AM PDT
DocuSigned by: 49F6ED69E9EF434...



CUSTOMER REIMBURSEMENT FORM

This Customer Reimbursement Form is being delivered and executed by Buyer and Contractor in connection with that certain Solar Energy System Purchase & Installation Agreement (the "Agreement"). All capitalized terms used herein, not otherwise defined herein, shall have the meanings ascribed to such terms in the Agreement.

Contractor has agreed to reimburse Buyer for the item(s) set forth below up to the maximum amount(s) set forth adjacent to each such item.

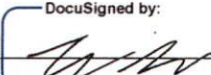
<u>Item</u>	<u>Maximum Reimbursement Amount</u>

Contractor shall only be responsible for reimbursing Buyer for the actual and documented costs for each item above. Contractor shall reimburse up to the maximum reimbursement amount set forth above upon presentation of proof of payment by Buyer (in form acceptable to Contractor, in its discretion). Any reimbursements due and payable hereunder shall be paid to Buyer within seven (7) days of the Substantial Completion of Installation. Contractor may, in its discretion, reduce any amounts due to Contractor under the Agreement in lieu of reimbursing Buyer hereunder.

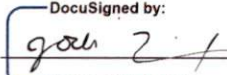
Buyer understands and agrees that the item(s) set forth above are being performed at the direction of Buyer by third parties unrelated to Contractor and Contractor is not responsible for, and makes no warranties or representations (whether express or implied) with respect to, the quality, workmanship or other matters relating to or arising in connection with the item(s) set forth above.

Dated: July 6, 2020 | 2:27 PM EDT

Buyer:

Signature: 
DocuSigned by:
49F6ED89E9EF434
Printed Name: Thomas Bailey

Date: July 6, 2020 | 11:58 AM PDT

Signature: 
DocuSigned by:
D52E3A80FFDA48E
Printed Name: Jodi Bailey

Date: July 6, 2020 | 12:00 PM PDT

Contractor:

Signature: 
DocuSigned by:
7154237C03334CB
Printed Name: Kim Bowman

Date: July 6, 2020 | 2:27 PM EDT