

Photography Release:

Customer Information:

System Description:

Customer Name:

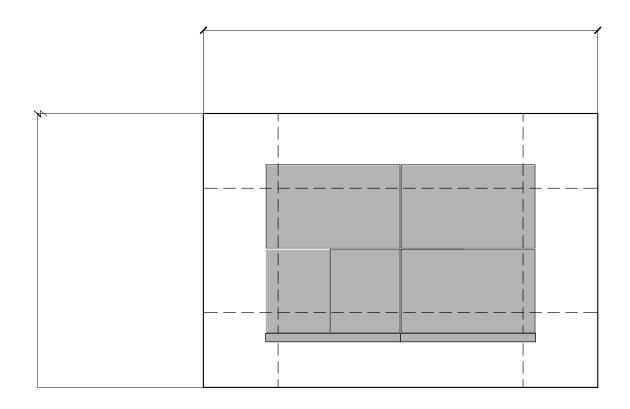
Jasmeet Bajwa

Array Size:

Customer Address: 632 Roxboro Ct

IG-IVI. IG-IVIni.

LG-LVL	IG-IVI
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	IG-IVI
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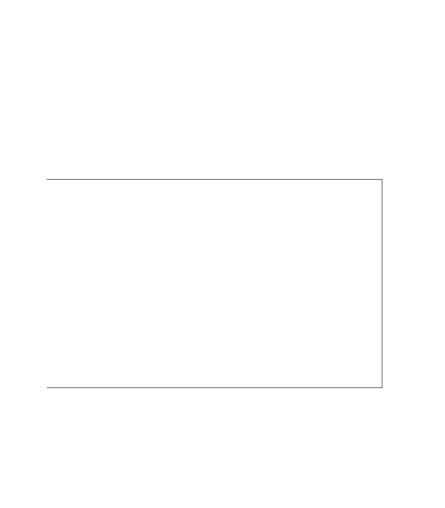


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	LG-LVL	LG-IVL
		LG-LVL
		LG-LVL
		LG-LVL

		86	Roof 1	FJ»	6	
		266	Roof 2	FJ»	10	
SE10000A-US	0	86	Roof 3	I€»	8	132696 - Jasmeet Bajwa
LG 315N1C-G4	844-GO-LEVEL	266	Roof 4	I€»	8	632 Roxboro Ct
		86	Roof 8	FJ»	4	East Meadow, NY, 11554



LG-LVL	LG-LVL
LG-LVL	
LG-LVL	
LG-LVL	

Signature		Date	
I grant to L	se Level Solar, its representatives and ement above, and publish it on my	. 3	or part
Right To Us	Se		
•	II for choosing Level Solar! We are re anything you like about your ex	3	
# Address:	132696 632 Roxboro Ct, East Meadow	, NY, 11554	
name:	Jasmeet Bajwa		



PSEG Long Island Contractor Self Certification Form for <u>Inverter based Systems 25 kW or less</u>

Inverter-based System VERIFICATION TESTING PROCEDURE TEMPLATE

Tested By:	Custo	mer Name:	Jasmeet Bajwa
Date Tested:	Custo	mer Acct#:	4024525904
Weather Conditions:	Custo	mer Address:	632 Roxboro Ct
PV System Size: 11.340	_ kW		East Meadow
Testing Procedure Steps:			
1. Make sure that the PV sys	stem is online and the breakers a	are closed.	
2. Open the AC point of disc	connect to this string. Verify that	at the inverters	shut down immediately.
Check here to verif	y the inverters shutdown imm cification.	ediately in ac	cordance with the
3. Close the AC point of diseminutes.	connect to the string and note th	e inverters sho	ould not reconnect for at least 5
1 ,	verify that the inverters have sto at the LED's on each inverter a		g power (during this five-minute at the amber LED is lit.
• LED Light must be l	lit for 5 min. or more in order to	pass inspection	on.
Test must be perform	ned 3 times for each inverter or	if micro inver	ter, each string.
• Enter Time LED wa	s lit for each test.		
Time Test Performed	Time System Reconnected	Circle 5 M	inutes or Greater
(hh:mm:ss)	(hh:mm:ss)		
1. T:	T:	Yes o	or No
2. T:	T:		or No
3. T:	T:	Yes	or No
	y that the test has been success		to the other inverters"kh"kpuvcmgf
Date:			
Date			

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Contractor Name: Level Solar Inc.	Installer Name: Level Sola	ır Inc.
Customer Name: Jasmeet Bajwa Ins	tallation Address: 632 Roxboro Ct, East Mea	adow, NY, 11554
NYSERDA Application Number (i.e. 4000-12345): 5159-	NYSERDA PO Number (5	digits):
REQUESTING: 25% 75%	100%	
Total Approved Incentive Amount: _\$1,632.96	Total Requested Amount: \$1,632.96	_
If requesting 100%, both the 75% request and 25% re	quest sections must be completed.	
Indicate: Residential/Small Commercial Progra	m (<200kW) - send to PVInvoices@nyser	da.ny.gov
Residential/Small Commercial Progra	m (<200kW) Long Island - send to PVInvo	oiceLI@pseg.com
ITEMS TO BE INCLUDED WITH 75% REQUES	ST	
⊠ Building Permit or any and all permits as required by	AHJ (if not previously submitted)	
Quantity Manufacturer	Model	Date Delivered
Inverter(s) 1 SolarEdge Modules 36 LG Electronics	SE10000A-US 315N1C-G4	
Widules		
Customer/Contractor certifies that all approved system address, and all permits and approvals have been obtain		ivered to the installation
CUSTOMER Signature:		Date:
Signature must be a verifiable electronic signature or in	hard copy form.	
CONTRACTOR Signature:		Date:
If executed by Installer, Installer and Contractor certify is	that Installar is authorized by Contractor to	
ITEMS TO BE INCLUDED WITH 25% REQUES	ST	
	stallation Date: Utility Interce	onnection Date:
$\boxed{ imes}$ Identify below all crew members who served in prima	· · · · · · · · · · · · · · · · · · ·	
Shawn Ranaldo Eric Seeman	Lennon Wu	
Energy Efficiency Certification - Required for the Al		ha raaidanaa maatina
Installer/Contractor has verified that efficient lighting the requirements of the <u>Affordable Solar</u> residential	incentive, as outlined in the NY-Sun Progra	m Manual.
Customer/Contractor certifies that all installation responsin the Solar PV Program Manual. I attest that the PV Sys		
PV system be non-operational for any 4 week period of ti		
$\overline{\boxtimes}$ Customer has received a copy of the Operations	and Maintenance Manual.	
$\begin{tabular}{l} \hline igwedge \end{tabular}$ Eligible Installer/Contractor has inspected the sy	stem to verify it meets all codes & NYSERD	A's Program requiremer
⊠ Eligible Installer/Contractor has given instruction	on the operation of the system to the Custo	mer.
CUSTOMER Signature:		Date:
Signature must be a verifiable electronic signature or in	hard copy form.	
CONTRACTOR Signature:		
If executed by Installer, Installer and Contractor certify		Date:

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Contractor Name: Level Solar Inc.	Installer Name: Level Sola	ar Inc.
Customer Name: _Jasmeet Bajwa	Installation Address: 632 Roxboro Ct, East Mea	adow, NY, 11554
NYSERDA Application Number (i.e. 4000-12345):	5159- NYSERDA PO Number (5	digits):
REQUESTING: 25% 75%	100%	
Total Approved Incentive Amount:	Total Requested Amount:	_
If requesting 100%, both the 75% request and 2	25% request sections must be completed.	
Indicate: Residential/Small Commercial I	Program (<200kW) - send to PVInvoices@nyser	da.ny.gov
Residential/Small Commercial I	Program (<200kW) Long Island - send to PVInvo	oiceLI@pseg.com
ITEMS TO BE INCLUDED WITH 75% RE	 Quest	
⊠ Building Permit or any and all permits as requi	red by AHJ (if not previously submitted)	
Quantity Manufactur		Date Delivered
Modules		
Customer/Contractor certifies that all approved address, and all permits and approvals have been		livered to the installation
CUSTOMER Signature:		Date:
Signature must be a verifiable electronic signature		
CONTRACTOR Signature:		Date:
If executed by Installer, Installer and Contractor of	ertify that Installer is authorized by Contractor to	do so.
ITEMS TO BE INCLUDED WITH 25% RE	QUEST	
□ Utility Interconnection Letter	Installation Date: Utility Interce	onnection Date:
$\overline{ imes}$ Final inspection certificate issued by AHJ; OR	Electrical inspection certificate; OR Digital photo o	f inspection sticker
☐ Identify below all crew members who served in	•	
Shawn Ranaldo Eric Seeman	Lennon Wu	
Energy Efficiency Certification - Required for	r the Affordable Solar residential incentive. ghting and low-flow water devices are installed at t	he residence meeting
the requirements of the Affordable Solar resident	dential incentive, as outlined in the NY-Sun Progra	m Manual.
Customer/Contractor certifies that all installation r	esponsibilities have been completed by the Instal	ler/Contractor as outline
in the Solar PV Program Manual. I attest that the PV system be non-operational for any 4 week periods.		tify NYSERDA should th
	rations and Maintenance Manual.	
⊠ Eligible Installer/Contractor has inspected	the system to verify it meets all codes & NYSERD	A's Program requiremen
⊠ Eligible Installer/Contractor has given installer	ruction on the operation of the system to the Custo	mer.
CUSTOMER Signature:		Date:
Signature must be a verifiable electronic signature	re or in hard copy form.	
CONTRACTOR Signature:		Date:
If executed by Installer, Installer and Contractor of	ertify that Installer is authorized by Contractor to	

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