Solar PV Permit Application Town of Sugar Hill

PO BOX 574 – Sugar Hill, NH 03586 Town Administrator – Jennifer Gaudette – 603.823.8468

1.	So	ar Installation Location:	
	Ov	ner Name:	
	Ма	p Lot #	
	Sit	e Address:	
		lling Address:	
	Се	Phone Number:	
	Em	ail Address:	
2.		staller	
		me:	
	Ad	lress:	
	Co	Phone Number:	
		Phone Number:	
		ail Address:ensed Electrician:ensed Electrician:	licence #:
	LIC	crised Liectrician.	LICEI ISC #
3.	Sv	stem Description:	
	-	Is the system to be interconnected to the local util Yes: No:	ity grid?
		Electric Utility – Eversource NH Electric C	Cooperative
	В.	AC Rating of system (per manufacturer's spec	s)
	C.	DC Rating of system (per manufacturer's spec	s)
	D.	Provide a simple diagram, with major components	labeled and identified.
	E.	Inverter Manufacturer: Model:	
		Rating (kw):	
		UL 1741 listed Yes: No:	
	F.	Labeling – Show on attached plan.	
		Cost of the System Installed: \$	
	u.	cost of the system mistalieu.	

H. Type of System		
Ground Mounted Roof Mounted		
If Roof Mounted: Height above existing roof Professional Engineer must certify addition amended	al load is within the IRC 2021 as	
If Ground Mounted: Attach site plan showing location and setbooks in all positions.	acks. A tracking array must meet	
 I. Storage Batteries i) Will there be storage batteries: Yes ii) Quantity of Batteries: iii) Location of Storage Batteries: iv) Storage Batteries complies with NFPA 8 		
4. Owner's Certification:		
I certify that, to the best of my knowledge, all of the true. The proposed installation complies with the Sugar Hill Fire Chief, Building Inspector and/or Selectmen purpose of inspecting the Solar Photo-Voltaic Installation be inspected by the Sugar Hill Fire Chief prior to the second control of the Sugar Hill Fire Chief prior to the second control of the Sugar Hill Fire Chief prior to the Sugar Hi	ar Hill Zoning Regulations. I grant the Sugar permission to enter my property for the on. I acknowledge that the installation must	
Property Owner	Date	
5. Installer's Certification		
I agree to comply with the current State of New Hampshire Building Code, New Hampshire Fire Code and the 2020 edition of the National Electric Code. I certify that at all times that work involving solar panels and connections that a NH Licensed Electrician will be present.		
Installer	Date	
5. Permit Fee		
ermit Fee of \$200 to be paid at time of application. Paid Check #		
7. Permit Approval		
Town Administrator	Date	
Fire Chief	 Date	

