Record #	Date Submitted	Record Sta Street	No Street Name	Contractor's Name	Owner Name	Estimated   Brief Description of Proposed Work
EXB-23-568	8/28/2023 13:3	9 Active	160 WILLISTON RD	BRUCE A JUNIOR	Gordon Turgiss	72000 Install 16.20kw solar panels will not exceed roof panels but will add 6" to roof panels . 38 pa
EXB-23-561	8/24/2023 16:1	6 Active	105 CEDAR POINT DR	DANIEL J RUBIN	Diane Anderson	7067.66 Install of roof mounted PV solar panels-system size of 10.270Kw-26 panels-100A-No battery
EXB-23-559	8/23/2023 12:0	1 Active	4 SNOW CIR	BRUCE A JUNIOR		22000 Install 4.86 kW solar panels on roof. Will not exceed roof panel but will add 6" to roof height
EXB-23-556	8/22/2023 21:1	4 Active	169 SHORE RD	JOHN VREELAND		45634 roof mounted solar consisting of 30 400-Watt panels with microinverters. Total system size
EXB-23-555	8/22/2023 19:4	7 Active	16 NAUSETT RD	STEPHEN A KELLY	JULIA A ST LAWRENCE TRUS	340 Remove and reinstall existing solar systems, 2 PANELS ONLY per homeowners request - repa
EXB-23-548	8/18/2023 20:0	2 Active	21 ALDERBERRY RD	Solar Impulse LLC	Maria Dwyer	48616 Install 25 Solar Panels on the Roof
EXB-23-537	8/16/2023 20:0	6 Active	10 DANIEL WEBSTER LN	NEAL F HOLMGREN	David Greenberg	45288 Installation of 34 Solaria 370watt roof mounted solar panels. Total system size: 12.58kW.Â
EXB-23-523	8/11/2023 20:1	1 Active	16 SHELLS WAY	RYAN A REGO	DAMIANI ROY & PATRICIA	6682 Install 22 roof mounted solar panels for a total of 8.91 KWÂ
EXB-23-521	8/11/2023 15:1	7 Active	445 COUNTY RD	NEAL F HOLMGREN	DAVID M RACE	42070 Installation of 30 Solaria 370watt roof mounted solar panels. Total system size: 11.1kW.Â
EXB-23-515	8/9/2023 11:5	3 Active	117 PHILLIPS RD	Solar Rising LLC	Hebb Builders Inc	18240 Installation of 12 Solaria 400watt roof mounted solar panels. Total system size: 4.8kW
EXB-23-510	8/7/2023 16:2	3 Active	16 MIZZEN LN	STEPHEN A KELLY	NINA CORMACK	12870 Installation of roof mounted photovoltaic solar systems, 5.85 KW 15 panels NO BATTERY STO
EXB-23-504	8/3/2023 13:5	9 Active	7 STRIPER LN	MY GENERATION ENERGY	ELIZABETH MCEVOY	41664 Roof mounted array with (24) 420-watt solar panels with IQ8M inverters. (10.08kWDC) (7.8
EXB-23-499	8/2/2023 19:1	6 Active	21 OAK AVE	MY GENERATION ENERGY	Susan Ernst	23913 Roof mounted array with (15) 385-watt solar panels with IQ8+ inverters. (5.78kWDC) (4.35k
EXB-23-439	7/10/2023 18:3	6 Active	23 NORRIS RD	PAATA MACHARASHVILI	Patrick Ruggiero	16388.8 Installaion of roof mounted solar system, 9.25KWDC, SE6000H, No ESS, No MASMART mete

## nels totalÂ

storage to be installed.

t. 12 total panels. No ESS. Structural modifications per engineer letter is 12 kW DC.

air

ORAGE
OkWAC) rated capacity.
WAC) rated capacity.
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