REDACTED

Pipeline Projects

Energy Storage System																				Generation						
DG WR Number	Common Project Name	Policy Source 1	Policy Source 2	Other - Source	Interconnection Status	Customer Type	City/Town	Year	Technology Type	Other - Technology	Manufactuer	Energy kWh (DC)	Capacity kW (DC)	Energy kWh (AC)	Capacity kW (AC)	Installation Type	Application/ Intended Use #1	Application/ Intended Use #2	Application/ Intended Use #3	Other - Application/ Intended Use	DG WR Number	Storage Co-Located with DG/ Generation?	System Configuration Type	DG/ Generation Type	Capacity kW (DC)	Capacity kW (AC)
	[redacted]	MA - SMART Program	MA - Energy Efficiency/ DR Program		ISA Issued	Commercial	Lunenburg	2018	Lithium Ion					8000	2000	FTM	Wholesale Market (i.e., Energy, Capacity, Ancillary Services)	Renewable Energy Integration (e.g., Ramping, Smoothing)	Power Quality (e.g., Voltage/VAR Support)			Yes	AC Coupled	Solar	4608	3,180
	[redacted]	MA - SMART Program			ISA Issued	Commercial	Fitchburg	2018	Lithium Ion			6,287	2,000	6,287	2,000	FTM						Yes	DC Coupled	Solar	6,287.49	4,400
	[redacted]	MA - SMART Program			Application Submitted	Commercial	Fitchburg	2018	Lithium Ion			4,500	2,250	4,500	2,250	BTM	Renewable Energy Integration (e.g., Ramping, Smoothing)	Renewable Energy Shifting				Yes	DC Coupled	Solar	6307.98	4,885
	[redacted]	MA - SMART Program			Application Submitted	Commercial	Lunenburg	2018	Lithium Ion			2,508	1,000	2,508	1,000	FTM	Renewable Energy Integration (e.g., Ramping, Smoothing)	Renewable Energy Shifting				Yes	DC Coupled	Solar	2,508	1,000
												13,295		21,295	7250											