

Substation Name	Region	Total	Total	Total # of Pending	Total Connected	Ongoing ASO Study?	Potential Need	DG Penetration Level	Notes
		Connected DG MW (> 15MW)	Pending DG MW (> 15MW)	Applications (> 15MW)	+ Pending DG MW (> 15MW)		for an ASO Study in next 6 months?		
ADMIRAL STREET SUBSTATION	Capital	0.1	0.0	0	0.1	No		< 1 MW	
ANTHONY SUBSTATION	Coastal	0.2	0.0	0	0.2	No		< 5MW	
APFONAGUS SUBSTATION	Coastal	0.8	0.0	0	0.8	No		< 1 MW	
BARRINGTON SUBSTATION	Coastal	0.0	0.0	0	0.0	No		< 1 MW	
BEHNERT SUBSTATION	Capital	0.2	0.0	0	0.2	No		< 1 MW	
BRISTOL SUBSTATION	Coastal	0.7	5.2	2	5.8	No	Yes	< 1 MW	Future Applications will require study
CHASE HILL SUBSTATION	Capital	7.2	35.0	16	42.2	Yes		< 1 MW	
CHOPMIST SUBSTATION	Coastal	5.9	6.8	3	12.7	No		< 1 MW	
CLARKE STREET SUBSTATION	Capital	0.1	0.0	0	0.1	No	Yes	< 5MW	
CLARKSON STREET SUBSTATION	Capital	2.6	0.4	3	3.1	No		< 1 MW	
COTTAGE STREET SUBSTATION	Capital	0.0	0.0	0	0.0	No		< 1 MW	
COVENTRY SUBSTATION	Capital	1.0	5.4	3	6.4	No		< 1 MW	
DAVENVILLE SUBSTATION	Coastal	14.2	0.0	0	14.2	No	Yes	between 5MW and 15MW	Future Applications will require study
DEXTER SUBSTATION	Capital	7.6	10.7	4	18.3	No	Yes	< 1 MW	Future Applications will require study
DIVISION ST SUBSTATION	Coastal	0.5	0.0	0	0.5	No		< 1 MW	
DRUMROCK SUBSTATION	Capital	15.0	8.9	3	23.9	Yes		>15MW	
DYER STREET SUBSTATION	Capital	0.2	0.3	2	0.5	No		< 1 MW	
ELDRED SUBSTATION	Coastal	0.1	0.0	0	0.1	No		< 5MW	
ELMWOOD SUBSTATION	Capital	0.9	0.6	1	1.5	No		< 1 MW	
FARNHAM SUBSTATION	Capital	0.1	0.0	0	0.1	No		< 5MW	
FARNHAM PIKE SUBSTATION	Capital	5.8	8.0	1	13.8	Yes		Between 5MW and 15MW	
GATE TWO SUBSTATION	Coastal	0.8	0.0	0	0.8	No		< 1 MW	
HARRIS AVENUE SUBSTATION	Capital	0.1	0.3	2	0.3	No		< 5MW	
HIGHLAND PARK SUBSTATION	Capital	6.1	2.6	3	8.7	No	Yes	< 1 MW	Future Applications will require study
HOPE VALLEY SUBSTATION	Coastal	0.2	25.8	6	26.0	No	Yes	< 1 MW	Future Applications will require study
HOPKINS HILL SUBSTATION	Coastal	4.7	11.7	6	16.4	Yes		< 1 MW	
IRPSON SUBSTATION	Coastal	2.4	36.7	10	39.1	No	Yes	>15MW	Future Applications will require study
JOHNSTON SUBSTATION	Capital	44.0	11.1	8	55.1	Yes		>15MW	
KENT COUNTY SUBSTATION	Coastal	24.0	133.0	21	157.0	Yes		< 1 MW	
KENNESAW SUBSTATION	Coastal	11.7	11.3	4	23.0	No	Yes	< 1 MW	Future Applications will require study
KILVERT ST. SUBSTATION	Coastal	5.5	1.3	4	6.8	No	Yes	< 1 MW	Future Applications will require study
LAFAYETTE SUBSTATION	Coastal	2.0	62.1	11	64.1	No	Yes	< 1 MW	Future Applications will require study
LAKENWOOD SUBSTATION	Coastal	0.0	1.0	1	1.0	No		< 1 MW	
LANGWORTHY CORNER SUBSTATION	Coastal	0.2	0.3	2	0.5	No		< 1 MW	
LINCOLN AVENUE SUBSTATION	Coastal	0.5	0.0	0	0.5	No		< 1 MW	
LIPPITT HILL SUBSTATION	Capital	0.2	0.0	0	0.2	No		< 1 MW	
MANTON SUBSTATION	Capital	0.1	0.2	1	0.3	No		< 1 MW	
MERTON SUBSTATION	Coastal	0.0	0.0	0	0.0	No		< 1 MW	
MINN STREET SUBSTATION	MA	6.0	0.0	0	6.0	No	Yes	between 5MW and 15MW	Future Applications will require study
NASONVILLE SUBSTATION	Capital	6.3	15.6	6	21.8	No	Yes	< 1 MW	Study scheduled to begin in fall of 2020, once Area ASO Study is complete
NATICK SUBSTATION	Coastal	0.0	1.1	2	1.1	No		< 1 MW	
NEW LONDON AVE SUBSTATION	Coastal	2.2	4.0	2	6.2	No	Yes	between 5MW and 15MW	
NORTH AQUINICK SUBSTATION	Coastal	0.2	0.2	1	0.3	No		< 5MW	
NORTON SUBSTATION	Coastal	0.0	3.6	1	3.6	No		< 5MW	
OLD BAPTIST ROAD SUBSTATION	Coastal	4.5	13.9	7	18.4	Yes		< 1 MW	
OLNEYVILLE SUBSTATION	Capital	0.0	0.3	2	0.3	No		< 5MW	
PARK ST SUBSTATION	Coastal	0.5	4.0	4	4.5	No	Yes	< 5MW	
PAWTUCKET SUBSTATION	Capital	2.0	2.7	14	4.7	No		< 1 MW	
PERCECALLE SUBSTATION	Coastal	1.1	2.3	2	3.4	No		< 1 MW	
PERRY STREET SUBSTATION	Capital	0.0	0.2	1	0.2	No		< 5MW	
PHILLIPSDALE SUBSTATION	Capital	0.2	0.6	1	0.9	No		< 1 MW	
POINT STREET SUBSTATION	Capital	7.3	4.7	4	12.0	No	Yes	< 1 MW	Future Applications will require study
PONTIAC SUBSTATION	Capital	1.2	4.2	5	5.4	No		< 1 MW	
PUTNAM PIKE SUBSTATION	Capital	0.8	50.3	14	51.1	Yes		< 1 MW	
QUICKEN SUBSTATION	Coastal	0.7	0.6	2	1.3	No		< 1 MW	
RIVERSIDE SUBSTATION	Capital	3.9	0.8	2	4.8	No	Yes	< 1 MW	Future Applications will require study
SOUTH AQUINICK SUBSTATION	Coastal	0.6	0.1	1	0.7	No		< 1 MW	
SIRAGALE STREET SUBSTATION	Capital	0.0	0.0	0	0.0	No		< 5MW	
STAPLES SUBSTATION	Capital	0.9	5.2	3	6.0	No	Yes	between 5MW and 15MW	Future Applications will require study
TIOGUE AVE SUBSTATION	Capital	0.0	0.5	1	0.5	No		< 5MW	
TIBBON SUBSTATION	Coastal	0.5	7.7	9	8.2	No	Yes	between 5MW and 15MW	Future Applications will require study
TOWER HILL SUBSTATION	Coastal	0.9	21.1	6	21.9	Yes		>15MW	
VALLEY SUBSTATION	Coastal	1.1	203.4	5	204.5	No		< 1 MW	
WAKEFIELD SUBSTATION	Capital	0.3	0.0	1	0.3	No		< 5MW	
WAKEFIELD SUBSTATION	Coastal	0.0	0.0	0	0.0	No		< 1 MW	
WAMPANAG SUBSTATION	Coastal	2.5	3.1	10	5.6	No	Yes	between 5MW and 15MW	Future Applications will require study
WARREN SUBSTATION	Capital	0.2	13.2	5	13.4	Yes		< 1 MW	
WARWICK MALL SUBSTATION	Capital	0.1	0.0	0	0.1	No		< 5MW	
WARWICK SUBSTATION	Coastal	0.0	0.1	1	0.1	No		< 5MW	
WASHINGTON SUBSTATION	Coastal	4.8	2.4	7	7.2	No	Yes	between 5MW and 15MW	Future Applications will require study
WATERMAN AVE SUBSTATION	Capital	0.4	0.4	2	0.8	No		< 5MW	
WEST CRANSTON SUBSTATION	Capital	24.7	7.8	3	32.5	Yes		>15MW	
WEST GREENVILLE SUBSTATION	Capital	0.1	0.0	1	0.1	No		< 1 MW	
WEST HOWARD SUBSTATION	Capital	0.0	0.0	1	0.0	No		< 1 MW	
WESTLEY SUBSTATION	Coastal	0.1	5.4	4	5.5	Yes		< 1 MW	
WICKFORD JUNCTION SUBSTATION	Coastal	0.0	56.2	7	56.2	No	Yes	>15MW	Future Applications will require study
WOOD RIVERS SUBSTATION	Coastal	19.8	70.4	14	90.1	Yes		< 1 MW	
WOODSOCKET SUBSTATION	Coastal	7.1	38.8	14	46.0	Yes		< 1 MW	
SOUTH STREET SUBSTATION	Capital	0.0	0.0	0	0.0	No		< 5MW	
WEST KINGSTON SUBSTATION	Coastal	6.9	0.0	0	6.9	No	Yes	< 1 MW	Future Applications will require study
WOLF HILL SUBSTATION	Capital	0.0	1.8	1	1.8	No		< 5MW	
SOUTH WRENTHAM SUBSTATION	MA	0.0	0.0	1	0.0	No		< 5MW	

