

Top Renewable Energy Projects In Central Mass.

Renewable energy projects either pending approval, in the planning process or completed in Central Mass. ranked in kilowatts of capacity.

Project Name	Technology	Capacity in kilowatts	Project Status
Douglas Woods Wind	Wind Energy	26,000-30,000	Pending
Town of Auburn exploration of wind power at five municipal sites	Wind Energy	1,500	In process
Town of Fitchburg study of wind power at municipal water filtration plant	Wind Energy	1,500	In process
Rutland community wind project	Wind Energy	1,500	In process
Templeton Municipal Light and Water turbine installation at Narragansett Regional Middle/High School	Wind Energy	1,500	Pending
Town of Uxbridge study of potential wind power sites at Hazel Street Landfill and a vacant lot	Wind Energy	1,500	In process
Pepperell Hydro	Hydroelectric	1,300	Complete
National Grid Main Street Sutton/Northbridge	Solar	1,200	Pending
Waste Management Barre Landfill	Landfill Gas	840	Pending
Eagle Hill School Wind Turbine D&C	Wind Energy	600	Pending
Holy Name Central Catholic Jr/Sr High School	Wind Energy	600	Complete
Garelick Farms Franklin Biogas System Design & Construction	Advanced Biomass Power Conversion	335	Pending

Source: Massachusetts Renewable Energy Trust, National Grid, ISO New England