

GAP III Grants

Completed

as of June 2024

473,134 kWh
estimated annual
fuel savings

9
completed
projects

\$835,421
Grant award
funding

191 MT
estimated annual
CO2 emission
reduction

\$1,170,792
total project
costs

Town of Edgartown Wastewater Treatment Plant

Energy Efficiency Project

\$200,000

Grant amount

\$39,707

estimated annual cost savings

177,967 kWh

estimated annual fuel savings

41 MT

estimated CO2 emissions reduction



Town of Groton Whitney Pond Water Treatment Plant

Clean Energy/Solar Project



\$103,500

Grant amount

\$15,000

estimated annual cost savings

23,652 kWh

estimated annual fuel savings

6 MT

estimated CO2 emissions reduction

City of Leominster Wastewater Treatment Plant

Energy Efficiency Project



\$88,783

Grant amount

\$4,746

estimated annual cost savings

12,282 kWh

estimated annual fuel savings

43 MT

estimated CO2 emissions reduction

City of Gloucester Babson and West Gloucester Water Treatment Plants

Energy Efficiency Project



\$80,203

Grant amount

\$9,312

estimated annual cost savings

54,778 kWh

estimated annual fuel savings

13 MT

estimated CO2 emissions reduction

City of Weymouth Bilodeau Water Treatment Plant

Energy Efficiency Project

\$48,200

Grant amount

\$4,080

estimated annual cost savings

24,000 kWh

estimated annual fuel savings

6 MT

estimated CO2 emissions reduction



Rose's Bounty

Stratford St. United Church

Clean Energy/ Solar Project



\$82,764

Grant amount

\$9,625

estimated annual cost savings

35,565 kWh

estimated annual fuel savings

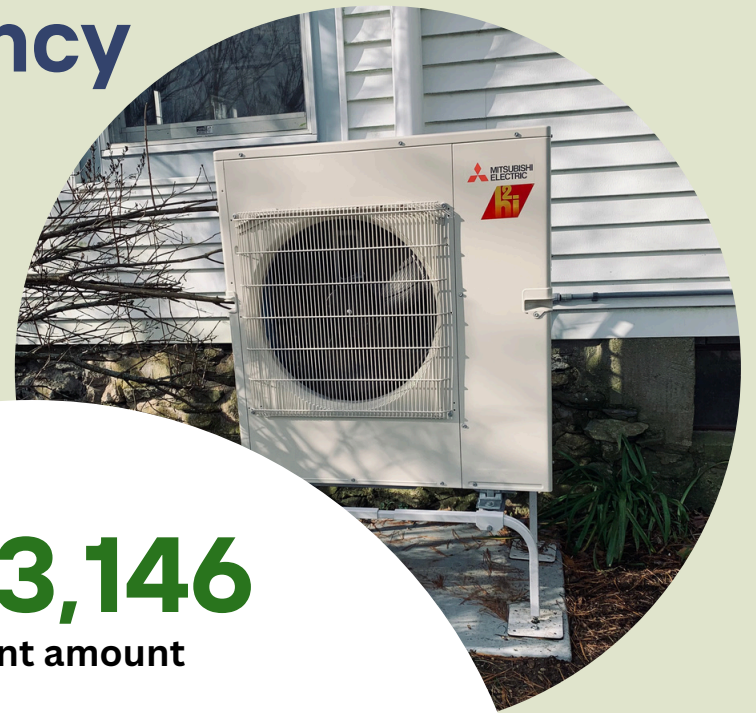
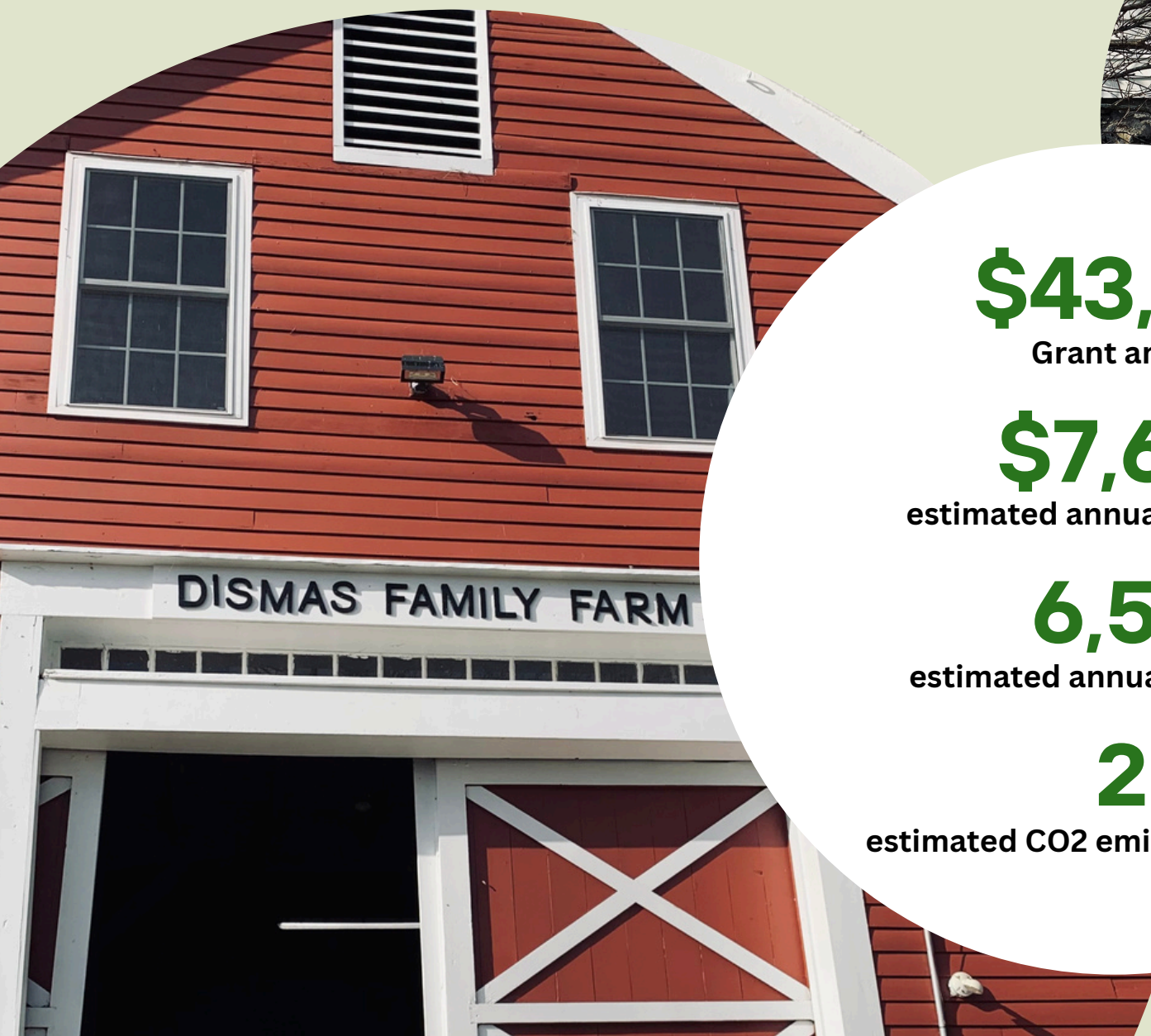
8 MT

estimated CO2 emissions reduction



Dismas House (Oakham, MA)

Energy Efficiency Project



\$43,146

Grant amount

\$7,676

estimated annual cost savings

6,587 kWh

estimated annual fuel savings

2 MT

estimated CO2 emissions reduction

Natick Community Organic Farm

Clean Energy/Solar Project



\$36,511

Grant amount

\$2,200

estimated annual cost savings

12,149 kWh

estimated annual fuel savings

42 MT

estimated CO2 emissions reduction

Nantucket Boys and Girls Club

Clean Energy/Solar Project

\$107,726

Grant amount

\$10,178

estimated annual cost savings

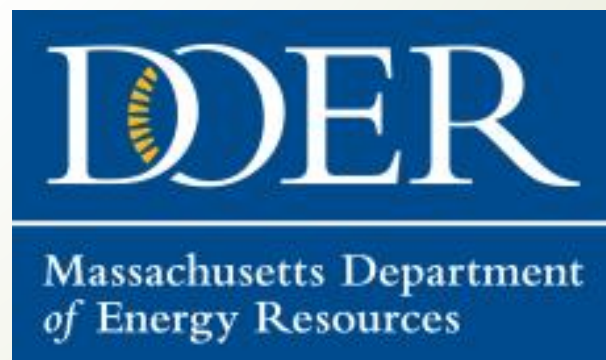
126,154 kWh

estimated annual fuel savings

30 MT

estimated CO2 emissions reduction





More Info:

Details and Links in Caption