



Reducing Fossil Fuel Use, Home Energy Costs & Carbon Emissions

The nation's heating fuel suppliers are helping local homeowners and renters reduce their annual fossil fuel consumption, heating costs, and greenhouse gas emissions through the Upgrade & Save Energy Efficiency and Safety Rebate Program. Upgrade & Save Rebates have been distributed through statewide and regional programs in Connecticut, New Jersey, New York, North Carolina, Pennsylvania, Rhode Island, and Virginia since 2015. This program provides significant savings on biofuel-compatible, high-efficiency home heating systems. Let's take a closer look ...



PROGRAM OVERVIEW TOTAL SINCE INCEPTION (2015)



850

Participating heating
fuel businesses



11,917

Boilers and furnaces
replaced



\$8,987,950

Total installation
cost savings



21,693

Participating homes



9,984

Fuel tanks replaced



16.01%

Average efficiency
improvement



SAVINGS PER HOME SINCE INCEPTION (2015)



128 Gallons

Average fossil fuel
reductions per year



\$444

Average home energy
cost savings per year



1.47 Tons

Average carbon
reduction per year



3,202 Gallons

Fossil fuel reductions
over 25 years



\$11,107

Home energy costs
saved over 25 years



36.82 Tons

Emission reductions
over 25 years



TOTAL SAVINGS



1,526,178 Gallons

Estimated fossil fuel
reductions per year



\$5.29 Million

Estimated home energy
cost savings per year



438,776 Tons

Carbon reductions
over 25 years



38.2 Million Gallons

Fossil fuel reductions
over 25 years



\$132.36 Million

Home energy costs saved
over 25 years

Equating to >



94,737

Gasoline-powered
cars off the road



The Upgrade & Save Rebate Program is administered by state and regional associations and sponsored by the National Oilheat Research Alliance. Together, these groups are working to transition American homes to the next generation of low-carbon heating fuels and high-efficiency heating systems.