



Nationwide TREE RECOVERY CAMPAIGNS

2012-2017 Comprehensive Report

IMPACT OF
4,697,760 TREES OVER
40 YEARS*



\$1,562,847,363
Cooling Savings (kWh)



\$409,400,874
Heating Savings (kBtu)



\$1,966,050,635
Net Energy Savings (kBtu)



21,698,674 tons
↓ Net Carbon Dioxide



631,717,943,720
↑ Gallons Rainfall Interception

*(Projected 40-Year estimates based on Cost-Benefit tables for a representative small tree in the campaign climate zones, based on USFS Community Tree Guide reports.)



MULTI-YEAR PARTNERSHIPS: Arbor Day Foundation, Alabama Forestry Commission, Alaska Division of Forestry, Arkansas Forestry Commission, Big Thompson Canyon Conservation District, Black Forest Together, Boulder Parks and Recreation Department, City of Boulder, Cities of Rochester, Buffalo, and Syracuse, NY, Colorado State Forest Service, Greenscape of Jacksonville, Kentucky Division of Forestry, Methow Conservancy, Michigan Department of Natural Resources, Mississippi Forestry Commission, Nebraska Forest Service, New Jersey Division of State Forestry Services, New York Department of Environmental Resources, NYS Department of Environmental Conservation, Okanogan Conservation Districts, Oklahoma Forestry Services, Plant with Purpose, RETREET, Texas Parks and Wildlife Department, Texas Forest Service, Tree Bank of Oklahoma, TreeFolks, Washington State Nursery and Landscape Association, Wildcat Glades Conservation & Audubon Center, and Willow Garden Club.

4,697,760
Trees Distributed

75+
Tree Species

675+
Distribution or Planting Events

250+
Communities Served



DISASTER EVENTS

- 6 Fires
- 126 Tornadoes
- 2 Hurricane
- 3 EAB Recoveries
- 2 Floods