



Cool Green Trees

2023-2026 REPORT

Our vision: Planting trees to mitigate the negative effects of urban heat islands, stormwater runoff, and air pollution to uplift the community, economy, and health of Jefferson County, Alabama.



Greenwood Park 100-Tree Planting March 14, 2026

2023-2026*

1,741
Trees
Planted

1,083
Volunteers

2,192
Volunteer
Hours

*January 1, 2023 - July 16, 2026

2025-2026*

779
Trees
Maintained

240
Volunteers

467
Volunteer
Hours

*January 1, 2025 - July 16, 2026

PARTNERS

Our work could not be accomplished without collaboration from our advisory council, technical committee, local governments, neighborhood associations, local businesses, and other non-profits and community organizations. Here are some of our key partners:

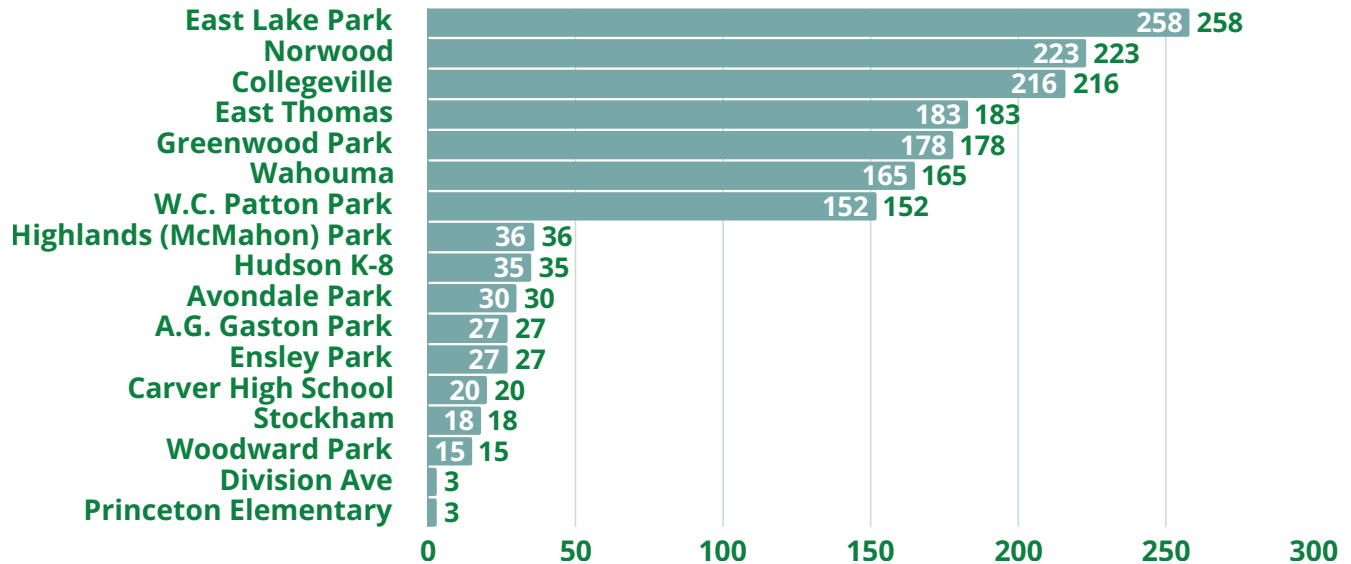
Alabama Cooperative Extension System, Alabama Environmental Council, Alabama Forestry Commission, Alabama Power Foundation, Alpha Kappa Alpha Sorority, Birmingham Legion FC, Birmingham Squadron, Birmingham Zoo, Brasfield & Gorrie, Cahaba River Coalition, Enterprise Mobility, Freshwater Land Trust, Friends of Avondale Park, Grace Klein Community, Jefferson County Dept. of Health, Jefferson County Greenways, Jones Valley Teaching Farm, Keep Birmingham Beautiful, Magic City Toolbank, Nucor Steel, Osprey Initiative, Princeton Hospital, Regions, REV Birmingham, Sathya Sai Birmingham, Schnellecke Logistics, UAB, US Forest Service, VA, Vulcan Materials, Warby Parker, YouthServe

TREE PLANTING Locations & Numbers



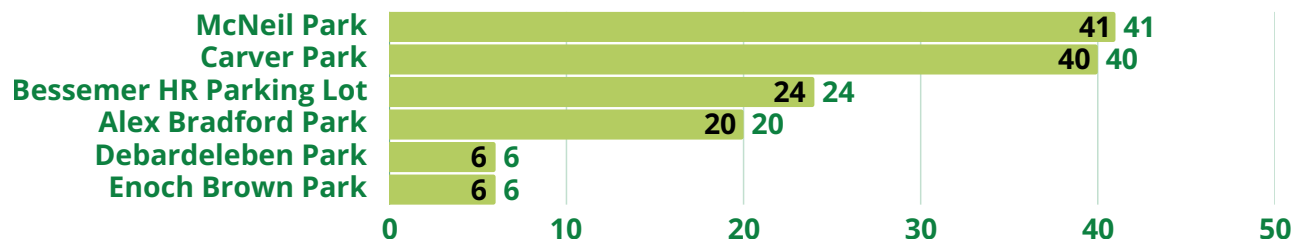
Birmingham

● # Trees Planted (1,589)



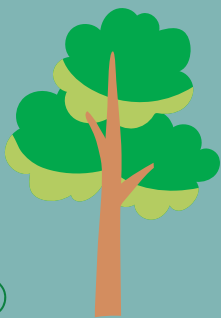
Bessemer

● # Trees Planted (137)



Fairfield

● # Trees Planted (15)



Top Species

Black Tupelo
Eastern Redbud
River Birch
Various Oak Species



1,741
trees
planted to
date*

*January 1, 2023 - July 16, 2026



Funding provided, in part, by the Forest Service, an agency of the U.S. Department of Agriculture, Urban and Community Forestry Program. Cool Green Trees is a program of Cawaco RC&D Council, a 501(c)(3) non-profit organization and an equal opportunity provider.

