



2022 ECOFORRESTERS ACHIEVEMENTS

Partnerships



CONSERVING CAROLINA
EASTERN BAND OF CHEROKEE INDIANS
FOOTHILLS CONSERVANCY
NORTH CAROLINA FOREST SERVICE
SANDY MUSH GAME LANDS
SOUTH MOUNTAIN GAME LANDS
WILDLANDS ENGINEERING
AND MANY PRIVATE LANDOWNERS!

Properties

Ecoforesters had the opportunity to work on an array of different properties this year. Some of the most memorable were, forest stand improvement work to promote the regeneration of oaks and hickories, and non-native invasive species control of a forested wetland and riparian corridor along the French Broad River. We also worked in the mountain and foothills regions of North Carolina, improving riparian habitat, and worked on many different properties within the Sandy Mush Project Area footprint. We can't wait to see where and what we'll be working on in 2023!

WE HAVE BEEN SELECTED TO RECEIVE
TWO FEDERAL GRANTS

that total almost

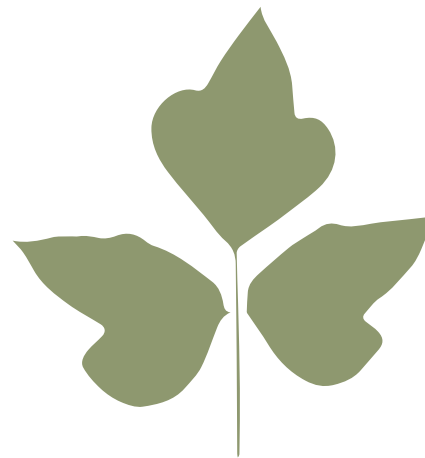
\$500,000

BUT THERE IS A CATCH!



All federal grants have a 1:1 match requirement. Meaning, we must bring an equal amount of funding to the table in order to fully realize this money. Donations like yours will help us meet this goal!

Non-Native Invasive Species



TREATED OVER

15

DIFFERENT
TYPES OF
NON-NATIVE
INVASIVE
SPECIES

Forestry

THROUGHOUT 2022 OUR FORESTRY TEAM WORKED ON **41** ECOLOGICAL FOREST STEWARDSHIP PLANS COVERING OVER 3000 ACRES

These ecological forest stewardship plans addressed everything from forest health, wildlife habitat, recreation, sustainable timber management, non-timber forest products, wildlife habitat, carbon storage, and aesthetics. This also included one plan for the Buncombe County Soil and Water Conservation District to support county conservation easements, with two more planned for next year.

6 TIMBER APPRAISALS
CONDUCTED
OVER **750 ACRES**



WORKED ON
THREE
TIMBER SALES

TWO FOREST MAPPING AND REMOTE SENSING
PROJECTS COVERING **5,000 ACRES**

ENROLLED SEVEN LANDOWNERS AND OVER
3,500 ACRES IN FOREST CARBON
SEQUESTRATION MARKETS
TO HELP COMBAT CLIMATE CHANGE