

## Entergy's 2022 Environmental Initiatives Fund Grants

Company - Organization	Project	Description	Entergy Service Territory
Arbor Day Foundation	Energy-Saving Trees	Strategic tree planting initiative focused on "right tree, right place" and environmental impact. 2,000 residential customers will receive a free tree to be planted in their yards.	Arkansas, Louisiana, Mississippi, Texas
Adopt A Charger	Charge Up! Arkansas	Electric vehicle "free to user" charging installations at high profile locations.	Arkansas
The Nature Conservancy - Louisiana	Restoration and Management of Threatened Pine Habitat	Longleaf pine restoration work to improve/restore 7,400 acres of habitat in Southwest Louisiana.	Louisiana
The Nature Conservancy - Arkansas	Returning Wildlife Habitat to Arkansas Rivers	Remove, replace, or remediate five old low water barriers from ecologically important river systems - Saline River watershed, Upper Little Red River, and Cave Creek, a tributary of the Buffalo River.	Arkansas
Grounds Krewe NOLA	Sustainable Mardi Gras Throw Catalog	128,000 Mardi Gras throws made from biodegradable, recycled, functional and/or consumable materials, each with unique QR codes designed into the throw artwork that will link to information about its sustainability aspects, the mission behind the initiative and its supporters.	New Orleans
The Nature Conservancy - Mississippi	Reforestation for Resiliency and Recreation	Partnership with US Forest Service on reforestation of long leaf pine.	Mississippi
Nicholls State University Foundation	Coastal STEM Education Experience	Two interactive installations to enhance immersive educational experience on coastal problems that face the Gulf Coast as well as coastlines around the world, the critical need for coastal protection and restoration, and the solutions that science and engineering offer.	Louisiana
City of West Monroe	West Monroe Vehicle Charger Project	Installation of four EV chargers at the new Sports and Events Center currently under construction and two downtown.	Louisiana
MDEQ	Lighting upgrades for Central Regional Lab	Installation of energy efficient LED lighting.	Mississippi
Sam Houston State University	Sustainable PV Carport at Visitors Center	Design, construction, and implementation of four Level 2 Electric Vehicle supply equipment for Plugin Hybrid and EVs powered by zero-emission solar PV carport.	Texas
Audubon Institute	Party for the Planet - 2023	Immersive educational annual events like Spring Into Action, Earth Day, Endangered Species Day, World Oceans Day, and Pollination Celebration held across Audubon facilities including the Zoo and Nature Center.	New Orleans
Big Thicket Biosphere Reserve	Restoring and Improving Monarch Habitat	Four gardens in Nederland/Port Arthur, Kountze, Beaumont, and Saratoga to provide habitat improvement that sustains migrating monarchs.	Texas
Ducks Unlimited	Whooping Crane Habitat Restoration	Wetland restoration and enhancement activities for White Lake whooping crane habitat.	Louisiana
Friends of Lafitte Corridor	Lafitte Greenway Grow: Cypress Forest Planning	Environmental restoration project engaging community volunteers to plant 300 bald cypress and pond cypress trees and plant pollinator wildlife meadows.	New Orleans

Tangipahoa Parish Governemnt	Waterway Clean-up/Litter-Debris Abatement	Removal of solid waste litter using "litter gitter" vessels from seven waterways of lower Tangipahoa Parish and which flow to Joyce WMA and Lake Pontchartrain. Also public environmental awareness outreach and education.	Louisiana
Woodlands Township	Entergy Easement Pollinator Field	Conversion of a two-acre Entergy right-of-way into a pollinator meadow with native grasses and forbs.	Texas
San Jacinto Girl Scout	Camp Arnold Lodge Complex Lighting Efficiency	Conversion of the Camp Arnold lodge complex to environmentally friendly LED light bulbs and fixtures.	Texas
Xerox	Print Releaf Program	Reforestation initiative replanting one tree for every 8,300 sheets of paper printed. Paper consumption indicates approximately 5,981 trees.	Arkansas, Louisiana, Mississippi, Texas
Feed the Second Line	Get Lit Stay Lit	Solar panels on restaurants to create sustainable microgrid energy sources and establish community hubs for disaster recovery efforts in the aftermath of hurricanes and grid failures.	New Orleans