



Bottomland Forests of the Mississippi Delta & Coastal Plains

ACR

802

STANDARD

American Carbon Registry

METHOD

IFM 2.0

LOCATION

Mississippi Delta



10.5K

ACRES
CONSERVED

Serenity by the Waters

The Bottomland Forests of the Mississippi Delta & Coastal Plains is a first of its kind Programmatic Development Approach (PDA) to Improved Forest Management. It aggregates forestlands from across the eco-regions of eastern and southern Arkansas with a unified commitment to maintaining forest CO2e stocks through certified sustainable management and providing significant climate benefits through carbon sequestration from native forests.

922K

CREDITS

More than 80% of Bottomland Hardwood forests have been lost since European settlement, mostly to agriculture, and much of the remnant forest occurs in small, isolated tracts. NativState forest carbon projects give landowners an alternative to converting their forests for farming, thus protecting biodiversity and further loss of habitat. Bottomland hardwood forests provide numerous ecosystem services, including water quality protection, carbon sequestration and economic benefits from outdoor recreation and tourism. The region is considered the heart of the Mississippi Flyway, where more than 40 percent of North America's waterfowl and 60 percent of all U.S. bird species migrate or winter, and more than 100 different type of land birds breed.

For more information,
email info@nativstate.com,
call (501) 358-6282
or scan this code.



"NativState forest carbon revenue will help our family conserve our forest and improve wildlife habitat so future generations will enjoy the beauty and abundance of this land."

STEVE BURKE
Landowner

