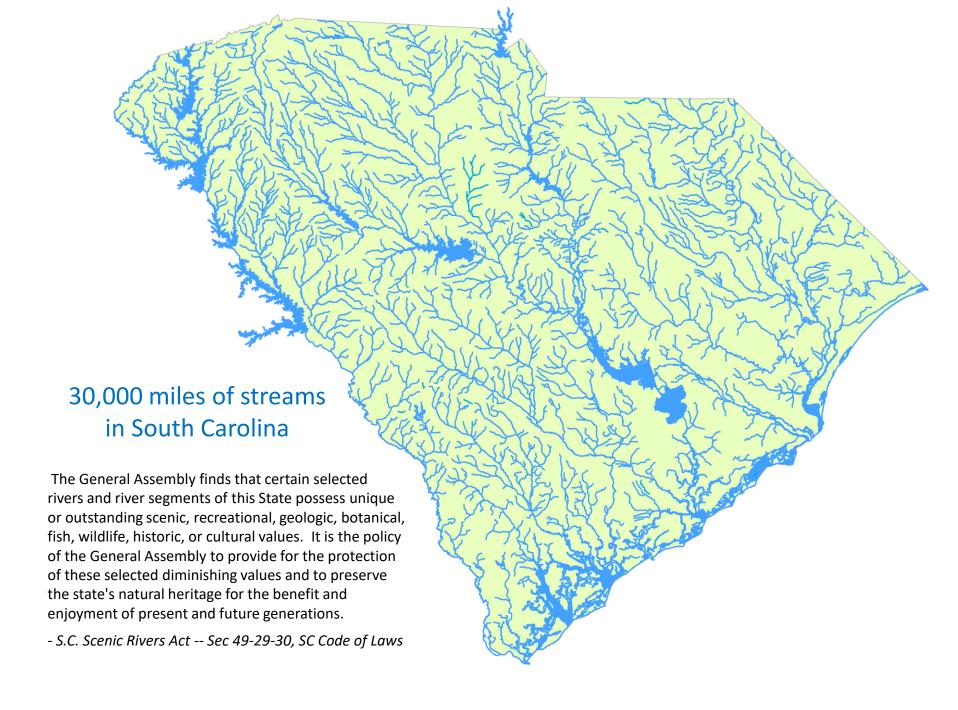


S.C. Scenic Rivers: Pee Dee River Basin

Bill Marshall S.C. Department of Natural Resources





S.C. Scenic Rivers Act

Provisions & Directives of the Act:

- State Scenic Rivers Program -- SCNDR as management agency
- Inventory and study of rivers -- identify rivers with unique or outstanding values
- Designation of scenic rivers eligibility study, public meetings, agency approvals, and legislation
- Advisory councils assist and advise DNR on protection and management of designated scenic rivers
- River management plans
- Riparian land acquisition -- tax incentives for land donations
- The provisions "compliment and are part of the State Water Pan"

State Scenic Rivers Program

Purpose -- S.C. Scenic Rivers Act:

 Protect unique, outstanding resource values of S.C. rivers -- scenic, recreational, geologic, botanical, fish, wildlife, historic, and cultural

Approach:

- Non-regulatory. Community-based partnerships for river conservation & stewardship
- Advisory councils & management plans
- Tax incentives for land donations (fee simple or easements)

Project areas:

- Designated State Scenic Rivers
- River Corridor & Watershed Planning areas



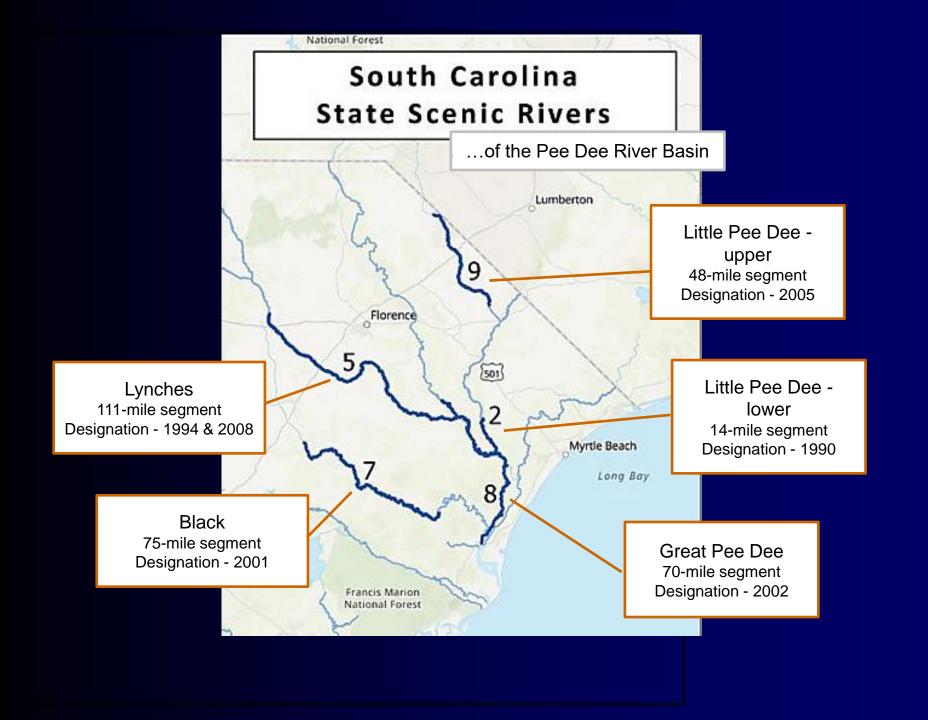
State Scenic Rivers Program

Program Results:

- Inventory & study S.C. Rivers Assessment
- Designations 10 State Scenic Rivers
 - Eligible but not designated Congaree, Little Pee Dee,
 Edisto, Whitewater and Thompson
 - Unfulfilled Scenic River Requests at least 5 rivers
- River corridor & watershed plans
 - Lower Saluda, Catawba, Edisto, and Reedy
- Project-level actions and outcomes by DNR & partners







Outstanding River Values



Great Pee Dee

- Inland fisheries
- Wildlife habitat
- Recreational fishing
- Recreational boating
- Natural, undeveloped
- Historical & cultural



Lynches

- Inland fisheries
- Recreational fishing
- Recreational boating
- Natural, undeveloped







Little Pee Dee

- Inland fisheries
- Recreational fishing
- Recreational boating
- Natural, undeveloped

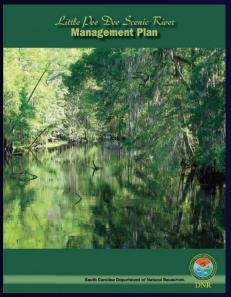


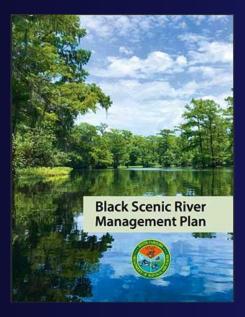
Black

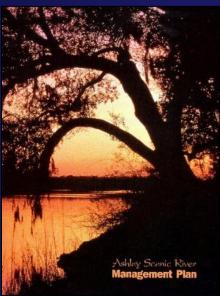
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- Wildlife habitat
- Recreational boating
- Natural, undeveloped

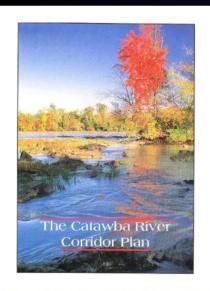


River management plans

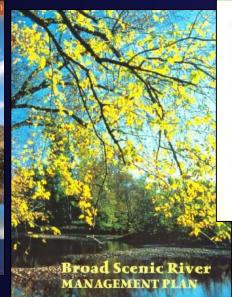


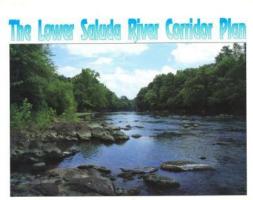












Scenic River Management Plans

River Interest/Issues, Goals, Recommendations

Black River (2020)

- History & Cultural resources
- Land use & development
- Fish & wildlife resources
- Water quality & stream flow
- Recreational use & access

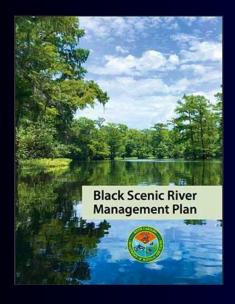
Little Pee Dee River (2008)

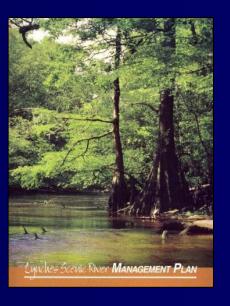
- Land use & development
- Water quality & stream flow
- Fish, wildlife & habitat protection
- Recreational use & access

Little | De De Scenic River Management Plan

Lynches River (1997, 2003)

- Stewardship/community involvement
- Water quality
- Fisheries
- Wildlife habitat management
- Aesthetics, scenic values
- Recreation & public access







Low streamflow conditions

Black River



Scenic River Management Plans

Examples of streamflow recommendations

Black River

- Black River can experience extremely low-flow conditions; the related potential effects of water withdrawals on river flows need to be understood and managed to ensure protection of fish and wildlife resources and the ecological health of the river.
- Address streamflow interest by participating in public planning and permitting activities affecting water use and withdrawals. Provide input to public decisions to conserve flow conditions needed for ecological health of the Black River system.

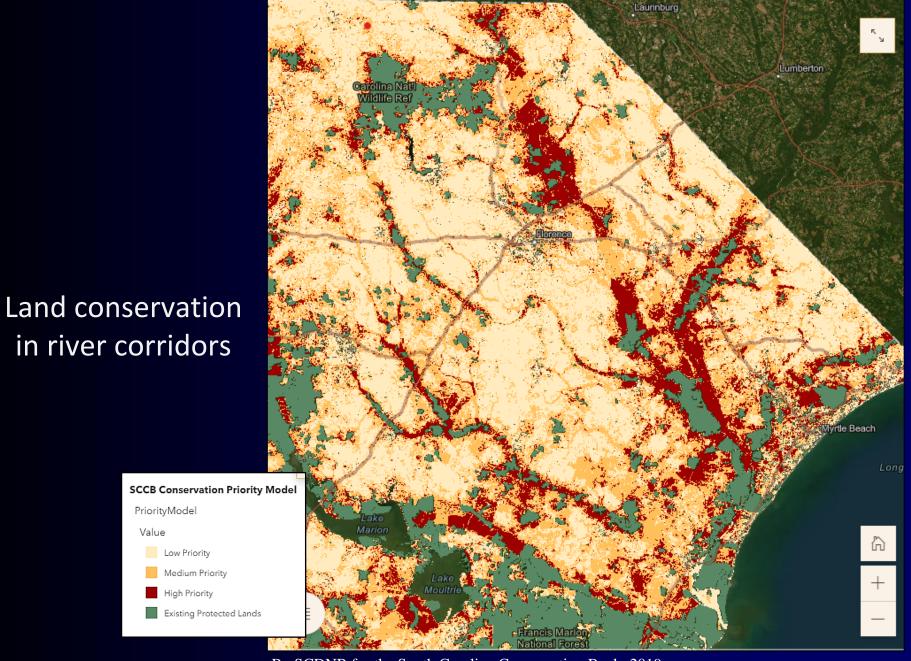
Little Pee Dee River

- Maintain flows in the river that will protect and support public health and safety, aquatic life and ecological values, recreational uses, and navigation.
- Policy recommendations of State Water Plan: reservoir operators are to release instantaneous or daily average flows in sufficient volume to maintain adequate habitat for downstream aquatic organisms and address needs of downstream users.

Lynches River

- Maintenance of appropriate instream flow is critical to protection of the Lynches River fisheries.
- The free-flowing nature of the river should be maintained.
- Instream flow should be kept at historic levels to maintain quality fish habitat.





By SCDNR for the South Carolina Conservation Bank. 2019

PriorityModel Value

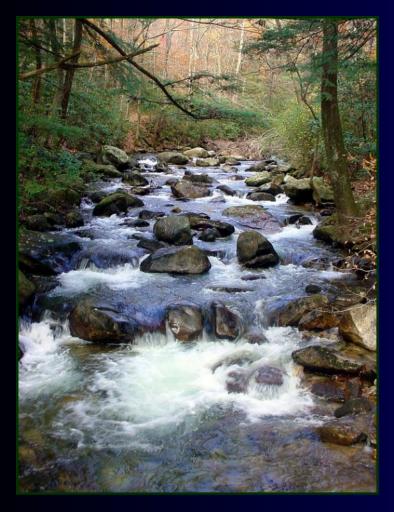
Low Priority

High Priority

State Scenic River Projects

Project-level actions & outcomes:

- Engage with public permitting and local planning
- Corridor plans to enhance public recreational access
- Landowner technical assistance, workshops, BMPs
- River festivals, outreach-education, field trips
- River safety awareness and law enforcement
- Water trails & trail guides
- Land protection
- Volunteer monitoring of water quality
- Trash cleanups



South Carolina Rivers -Treasures from mountains to sea



End