Upper and Middle James Riparian Consortium



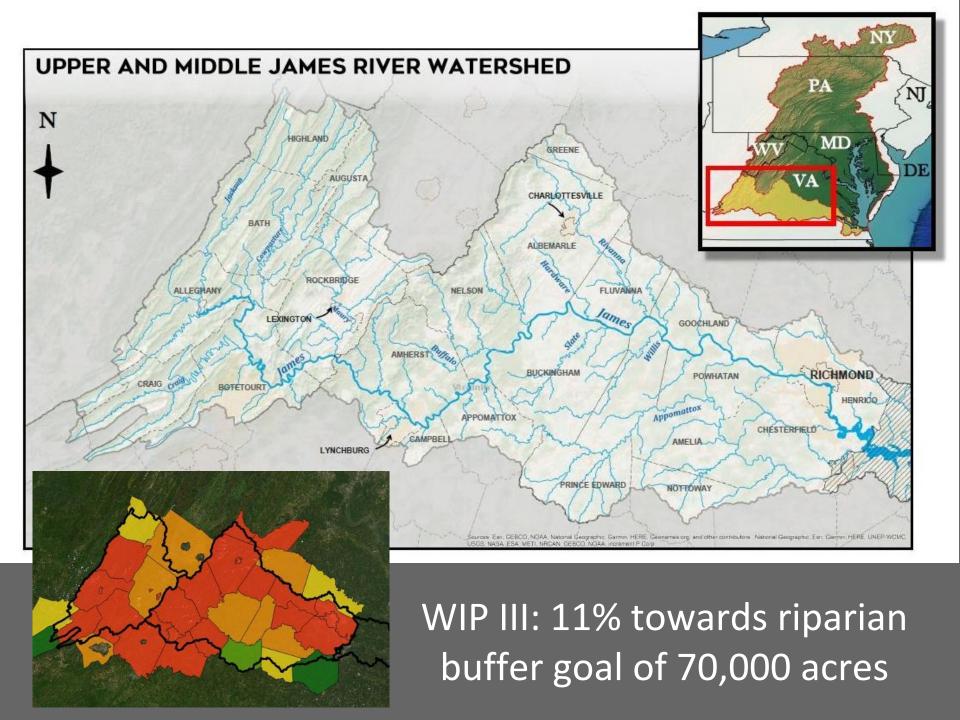


Amber Ellis Senior Watershed Restoration Manager James River Association





	APPRECIATION		
AWARENESS Ensuring all watershed residents know their connection to the James and connection in protecting it.	james River and is inspired to do their part.	Engaging	ADVOCACY Achieving policy changes to drive actions needed to protect the James and connect people to it.



Key Consortium Partners









We work with the people who work the land.







DIALOGUE

+ DESIGN ASSOCIATES

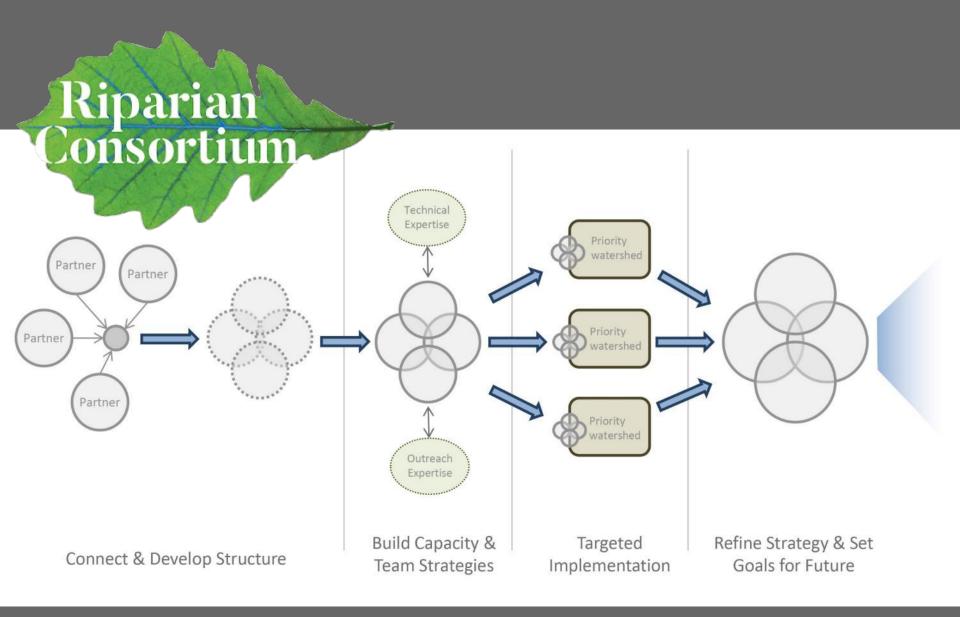












2019-2021 funded by





Lessons from my Dad

<u>Relationships!</u> Ask + listen Find solutions Decide together Let them drive



Our Vision

Growing partnerships to create <u>healthy streamside ecosystems</u> for clean water in the James River today and tomorrow.

Riparian Forest Buffers Agricultural Infrastructure Wildlife Habitat Streambank Stabilization Protection



Implementation Team



Goal: Coordinate implementation and outreach based on targeting, funding availability, and potential for impact.

Team Leads: JRA and Trout Unlimited

James River Buffer Program

Two Lead Partners



Program Partnerships







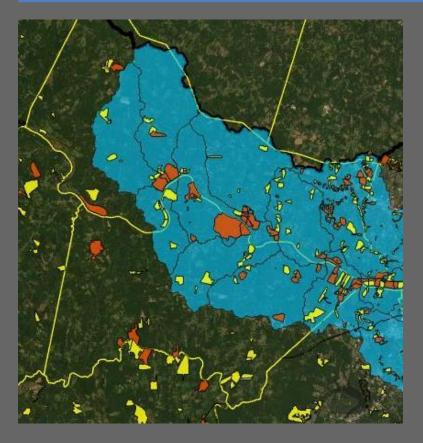


Outreach & Targeting Team



Goal: Build awareness of the importance of riparian areas and deliver outreach based on identified partner priorities, landowner interests, and restoration opportunity areas to increase strategic riparian investments.

Team Leads: Center for Watershed Protection



Powhatan – 58 total Tier 1 and 2 parcels

- 14 rural residential
- 31 agricultural
- 4 state-owned
- 9 residential

Goochland – 122 total Tier 1 and 2 parcels

- 1 single family urban and 46 single family suburban
- 49 agricultural 20-100 acres
- 28 agricultural 100+ acres
- 7 common area/open space
- 30 commercial/industrial
- 1 local govt
- 1 prison
- 1 multi-family
- 1 state James River Work Center
- 1 religious

Research Team



Goal: Ensure the use of the best research method for the best site for riparian restoration.

Team Leads: Stroud, JRA



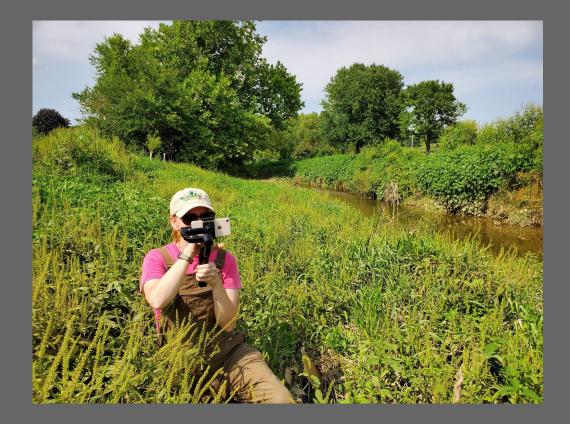


Knowledge Network Team



Goal: Build knowledge and capacity about best practices, innovation, and by growing partnerships.

Team Lead: Alliance for the Chesapeake Bay



Riparian Buffer Training Modules

Rural and Urban

Webinar and Field



Riparian Consortium

TOOLS!

Coordination Tool

Streamside Program Report

www.jamesriverconsortium.org