Sponsoring Organizations

Rappahannock Rapidan Regional Commission USDA Forest Service Virginia Department of Forestry Rappahannock River Basin Commission Center for Rappahannock-Rapidan Environmental Stewardship members: Blue Ridge Foothills Conservancy, Culpeper SWCD, Fauquier County, Friends of the Rappahannock, John Marshall SWCD, RappFLOW, Rappahannock League for Environmental Protection and, Virginia Cooperative Extension



Goals of the RRRC Living Towns/Living Lands Program

- Share ideas for planning and quality of life objectives in towns, villages and rural lands.
- Help preserve the historic and natural heritage of the region.
- Participate in local and regional efforts to identify and conserve the natural, cultural and recreational assets of the area.
- Work to build linkages and enhance networking among area communities.
- Collaborate, among others, with the Virginia Departments of Forestry, Conservation and Recreation, Environmental Quality, Game and Inland Fisheries, Agriculture and Consumer Services, and Virginia Cooperative Extension; in addition, the National Park Service, local, regional and national resource interest groups and agencies to identify and utilize all applicable resource management programs and strategies.







First Annual RRRC Living Lands Planning Workshop

2009

Green Infrastructure Planning

A Strategic Approach to Resource Management



Hebron Valley, Madison County RRRC Photo Gallery



Please join us for a full day workshop focused on promoting the understanding of, and support for, a regional, strategic resources **management inventory and plan.**

The workshop will provide information on the importance of identifying and mapping resources as a first step in the planning process, strategies to be used to develop and implement a comprehensive green infrastructure plan and a summary of available technical resources. Workshop participants will learn:

- the value of it as an effective tool for natural and cultural resource identification, management, protection and preservation;
- how implementation can ensure a balance in development decisions; and,
- techniques for developing a strategic approach to land management that includes opportunities to guide development to locations where impacts are fewer and the ability to preserve significant resources is maximized.



The Rappahannock Rapidan Regional Commission is one of 21 Planning District Commissions across the state of Virginia, and founded in 1973, the Rappahannock-Rapidan Regional Commission (RRRC), or Planning District 9, based in Culpeper, VA, serves the Counties of Culpeper, Fauguier, Madison, Orange, Rappahannock; and Towns of Culpeper, Gordonsville, Madison, Orange, Remington, Warrenton and Washington. Its primary function as a regional government entity, non-profit, and political subdivision of the state is to help facilitate enhanced planning coordination and cooperation among member jurisdictions, through the exchange of timely information, delivery of firstrate and cost-effective planning services, grant writing and technical assistance, and monitoring and analysis of area trends.



Sign up for:	Time	Price
RRRC Living Lands Workshop (cost includes	8:30-3:30	\$35.00*
morning coffee and lunch)	*\$45.00 if received	
	after Sept 4, 2009	

Name

Position/Title

Organization

Address 1

Address 2

Phone

E-Mail

Questions? Please contact Sue Hromyak at (540)-829-7450 or planinfo@rrregion.org for more information. **Space is limited!** Please register no later than: September 4, 2009

Please send registration and payment to:

Rappahannock-Rapidan Regional Commission 420 Southridge Parkway, S. 106 Culpeper, VA 22701 Phone: 540-829-7450 Fax: 540-829-7452 http://www.rrregion.org

Thursda	ay, September 17, 2009	
8:30 - 9:00	Registration & Coffee	1
9:00 - 9:15	Welcome	
	Executive Director Rapidan Regional Commission	1
John McCarthy Rappahannock	Workshop Moderator 7, County Administrator 7: County	H
9:15 – 9:55	Overview of Green Infrastructure Planning in Virginia	1 V (
	n, Environmental Programs Planner rtment of Conservation and Recreation	2
5	Information Management rtment of Conservation and Recreation ge Program	
9:55 - 10:25	Local Applications in Green Infrastructure Planning	
Alisa Hefner, Green Infrastr	Environmental Planner ructure Center	2
10:25 - 10:45	Break	
10:45 – 11:15	Green Infrastructure in Hampton Roads	
Eric Walberg,	AICP, Hampton Roads Planning	

Eric Walberg, AICP, Hampton Roads Planning District Commission

11:15 - 11:45 **Financing Green Infrastructure** Efforts

Jennifer Cotting, Program Manager Environmental Finance Center University of Maryland

11:45 - 1:00Lunch

Visit with Exhibitors and Farmers' Market

Afternoon

Smart Growth/Smart Conservation 1:00 - 1:30Lou Verner, Ph. D., Wildlife Biologist Virginia Department of Game and Inland Fisheries 1:30 - 2:00Agriculture's Role in Green Infrastructure Planning Kevin Schmidt, Coordinator, Office of Farmland Preservation Virginia Department of Agriculture and Consumer Services 2:00-2:30 **Rappahannock River Easement** Lands-Balancing Protection of Natural and Historic Resources with Public Use Jenn Allen, Programs Manager Friends of the Rappahannock 2:30 - 3:00Wrap-up



Rappahannock River at Kelly's Ford **RRRC** Photo Gallery

Directions

To workshop at: Daniel Technology Center at Germanna **Community College** Technology Drive Culpeper, VA 22701

From points north: Take Rt. 29 S toward Warrenton. Continue on Rt. 29 S to 2nd Culpeper exit. Turn right onto Rt. 3 towards Culpeper. Travel .5 miles to McDevitt Drive on right. Travel down McDevitt Drive less than half a mile. Turn right on Technology Drive. The Daniel Technology Center building is at the end of the road.

From points south and west: Take Rt. 29 N toward Culpeper. Take Rt. 3 W toward Culpeper. When you cross over U.S. 29, turn right onto McDevitt Drive and then turn right onto Technology Drive. The Daniel Technology Center building will be on the left.

From points east: Take Interstate 95 N toward Washington DC. Take exit 130B, Rt. 3 W toward Culpeper. Drive approximately 30 miles. When you cross over U.S. 29, turn right onto McDevitt Drive and then turn right onto Technology Drive. The Daniel Technology Center building will be on the left.

Daniel Technology Center

