

Climate Resiliency Workgroup Work Plan Development Process

October 26, 2018

Timeline for Work Plan Development

- October 29: Preliminary CRWG workplan discussion about priorities and activities
- November 19: review draft of CRWG workplan
- December 17: finalize Management Strategy and Workplan
- January 24(?): Present to STAR and collect comments from members
- February 11: near-final draft of Strategy, Lessons Learned & work plan posted to receive public and signatory input (through March 4)
- March 5-13: incorporate comments received
- March 13: present final Strategy, Lessons Learned and work plan to Management Board
- March 14: final Strategy, Lessons Learned and work plan posted

Guidelines for Workplan Development

Workplans should:

- Be completed at a very high level
- Be comprehensive; include both current efforts and "new" management approaches.
- Have stretch actions; if there is a solid commitment to finding funds. Identify performance targets (specific actions/steps)
- Actions should have cost estimates and rolled up estimates of individual partner resources
- Include public input using same methods estab. for MSs

Proposed Approach

1. Brainstorm initial ideas

- For each management approach: wish list of actions for next two years (without regard to cost/funding issues)
- What is currently underway?
- What is realistic to complete in the next two years?
- Who will lead/participate?
- What's missing? Include any other actions?

Proposed Approach

Effective date: 2016-2018

2. Matrix development

DRAFT Workplan Template **Public Access Site Development Outcome** Goal: Outcome: By 2025, Long term Target: 300 x by 2025 2 year Target: 75 by 2016 Partner contributions to 2 year target: MD 25x; VA 40x; DC 10x. Management Approach 1: Performance Estimated Available Key Action Steps Timeline Factors Partner(s) Target Identify completion **Project Cost Funding** Description of work/project. Define Influencing Responsible each major action step on its own date (month and Identify steps Roll up of ID related factor Best estimate Identify responsible partner row. Identify specific program that will year) for each total cost of estimated funding in Mgmt. Strat for each action step. be used to achieve action. action step. project (need) from appendix Technical assistance EPA, STAR, STAC to est. criteria Conduct detailed assessments Nov. 2015 \$75,000 \$75,000 Conduct 75 MD VA assessments DC Technical assistance on standard USGS Permitting requirements \$145,000 March 2016 \$275,000 Prepare construction designs requirements, Prepare 75 MD (gap \$130k) funding construction designs VA DC Resolve cross-state general Standardized Water Quality GIT, Permitting \$0 Dec. 2015 \$0 permitting roadblocks permitting change EPA, USGS requirements Management Approach 2: Performance Available Partner(s) Factors Estimated **Key Action Steps** Timeline Influencing **Project Cost** Target Responsible Funding

Proposed Approach

3. Costs and funding

Effective date: 2016-2018

APPENDIX I –	Partner (Contri	butions
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Key Action Steps	Performance Target	Geographic Location	Partner Responsible	Timeline	Estimated Project Cost Best estimate total cost of project (need)	Identified Funding Best Estimate of funding available and identified
Conduct detailed assessments	Technical assistance		EPA		\$	\$
	MD 25 assessments	Counties: Baltimore, Harford, Cocil	MD		\$	\$
	VA 40 assessments	Counties: Matthews, Rockbridge, Fairfax	VA		\$	\$
	DC 10 assessments	Anacostia River	DC		\$	\$
				Total	\$	\$
Prepare construction designs			EPA		\$	\$
	MD 25 designs	Counties: Baltimore, Harford, Cecil	MD		\$	\$
	VA 40 designs	Counties: Matthews, Rockbridge, etc.	VA			
	DC 10 designs		DC			
	•			Total	\$	\$
Management Approach 2:						
Key Action Steps	Performance Target	Geographic Location	Partner(s) Responsible	Timeline	Estimated Project Cost	ldentified Funding
Prioritize funding for	Revise 2017 grant guidance	n/a	NPS	Jan 2017	\$0	
				Total	\$	\$
				Total	\$	\$

Proposed Topics: are these the correct ones?

- Shoreline condition and response
- Water Quality and Climate Effects on BMP
- (Impact of) Inland and Urban Flooding
- Stream health condition
- Marine debris