

Biennial Work Plan Template and Development Process

Partnership Agreements

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

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.

Draft for Discussion

Management Approach 1:									
Key Action Description of work/project. Define each major action step on its own row. Identify specific program that will be used to achieve action.	Performance Target(s) Identify incremental steps to achieve Key Action	Partners Responsible Identify responsible partner for each step.	Geographic Location	Timeline Identify completion date (month and year) for each step.	Estimated Project Cost Best estimate total cost of project (need)	Available funding by Partner	Total Available Funding Roll up of estimated funding	Factors Influencing and/or Gap ID related factor or gap in Mgmt. Strat	
Conduct detailed assessments and prepare construction designs	Technical assistance - establish metrics and standards requirements	STAC, STAR	n/a	Oct. 2015	n/a – staff	n/a	h/a	Permitting requirements, funding	
	Design assessment tool	Partner x	n/a	Dec. 2015	n/a – staff		n/a		
	Conduct 75 assessments and 45 construction designs	Jurisdiction x	Counties: x, y, z	April 2016		\$50,000	\$50,000		
		Jurisdiction x	Counties: x, γ, z	July 2016	\$150,000	\$50,000	\$25,000 (gap \$25k)		
		Jurisdiction x	X River	July 2016		\$50,000	\$50,000		
Develop a pilot project to improve outreach and develop tools targeted toward diverse populations who subsistence fish in areas of concern.	Develop communication tools	Diversity Action Team, Toxics			\$2,000	\$2,000	\$2,000	Targeting Comm. &	
	Pilot test in 5 locations	workgroup, Comm. workgroup	TBD	July 2016	\$8,000	\$3,000	(\$3,000 (gap \$5k)	Outreach Efforts	
3. Identify legislative, budgetary and policy needs to advance the goals of the Chesapeake Bay Agreement.	Pursue state legislative changes on X issue in xyz states.	Partner x	n/a	Dec 2017	n/a – staff time	n/a	n/a	Political climate; financial resources	
	Seek support for federal appropriations to support x.								
	Provide support for research and a formal report on x issue.								

Proposed Approach...

- 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?
- Resources needed/available

Revised Workplan Timeline

Revised Sc	hedule w/45 Day Simultaneous MB/Public Input Period						
	-30 - Final MSs completed						
July	-TBD EC Meeting						
August	-13 MB Call						
September	-? - GIT Chairs compare one early draft workplan						
	-14 – PSC Meeting						
	-17 - MB Meeting						
October	-15 - MB Call						
November	-2 – Preliminary drafts due						
	-12 - MB Meeting – Progress check-in						
December	-10 - MB call						
	-18 – GITs: Draft workplans due to MB for 4 wk. review						
January	-14 - MB Meeting – fatal flaw discussion/ – alt. PSC Meeting?						
2016	- Jan 15 – due date for draft WQ programmatic milestones						
	-Jan 22–March 8: 45-day public input period						
February	-11 - MB Call						
March	- 8 – Close public input (Mar 8-25: GITs 2 wk. review, summarize						
	comments, revise)						
	- 10 - MB Meeting						
	- March 8						
	- 25 – revised drafts due to MB for April 14 meeting						
April	- 14 - MB Call – discuss final changes; accept as complete						
	- 15 - (tentative due date for final milestones)						
	- 22 - GITs: final revisions due						
	- TBD special PSC call if needed						
	- 30 - Workplans final, post on web						