Budget and Finance Workgroup Spring 2023 Quarterly Meeting Agenda

Date: February 28, 2023
Time: 1:00pm – 3:00pm
Location: Webex Webinar

Chesapeake Bay Program Science. Restoration. Partnership.

Meeting Page: https://www.chesapeakebay.net/what/event/budget-and-finance-workgroup-meeting---spring-2023

Webinar: https://umces.webex.com/umces/j.php?MTID=m5b6b903a494170778c9bf58367a3d10e

Meeting number: 2624 117 9161 **Join by phone:** +1-408-418-9388

Agenda Item, Discussion Lead, and Desired	Time	Materials, Notes, and Action Items					
Outcome							
I. Introductions, Announcements, and Order of	1:00 -	Announcements:					
the Day (<u>Discussion Leads</u> : Elliott Campbell, MD	1:05	Introduction for any new jurisdiction officials					
DNR and Martha Shimkin, EPA)		, , , , , , , , ,					
II. Featured Funding Program: Chesapeake	1:05 -	Materials:					
WILD (America the Beautiful and SWG	1:50	Featured Funding Program Factsheet					
mention)		Chesapeake WILD RFP					
-		Chesapeane Wills III					
(<u>Discussion Leads</u> : Jake Reilly, NFWF, Joe Toolan, NFWF)		ELIGIBILITY					
TVT VVT)					P	rogram	
Discussion involving outcome leads about a			Organization Ty	pe SWG Implementat	ion SWG-PTA	WILD Implementation	WILD-PTA
funding program that directly supports our			501(C) non-protorganizations			✓	
strategic needs.			Community base organizations	ed 🖂			
3			Local Governmen				
Chesapeake WILD: Through the Chesapeake			Municipal governm				
Watershed Investments for Landscape Defense			Tribal government:		_		
Grants (WILD) Program, delivered in partnership			organizations				
with FWS, NFWF is soliciting proposals for projects			K-12 educational insti	_			
that conserve, steward, and enhance fish and			U.S. Federal Govern agencies	ment	×		
wildlife habitats and related conservation values			State Government Ag	encies	$\overline{\mathbf{V}}$	$\overline{\mathbf{Z}}$	
in the Chesapeake Bay watershed			Institutions of hig education	her		$\overline{\checkmark}$	
Invited outcome leads:			Businesses	×	×	×	×
 <u>GIT 1</u>: Sustainable Fisheries (enhance fish habitat) 			Unincorporated Indi	viduals	×	×	×
GIT 2: Habitat (watershed habitats and			International Organia	_	×	×	×
ecosystems for imperiled species, nontidal							
wetlands and tidal marshes, submerged aquatic		FUNDING AVAILABILITY AND MATCH NFWF estimates awarding \$10 to \$25 million in grants through the combined SWG Program					
vegetation)				in grants through th			
GIT 3: Water Quality (Headwater Forests,					Prog	ram	
Riparian Forest Buffers, Reduce otherwise				SWG Implementation	SWG-PTA	WILD	WILD-PTA
unregulated point and nonpoint source				on a mpremenation	July 111	Implementation	
pollution, including nutrients and sediment,		P	roject Award Range	\$75,000 - 500,000	Up to \$75,000	\$75,000 - 750,000	Up to \$75,000
toxic contaminants, and other pollutants of		N	Match Requirement	Encouraged, but not	Encouraged, but	1:1*	Encouraged, but
concern				required plementation grants m	not required atch requirement ma		not required ral match from non-
GIT 4: Healthy Watersheds (Land conservation		* Up to 50% of WILD Implementation grants match requirement may be met through federal match from non- Department of Interior sources.					
(i.e., fee simple purchase or permanent		2023 Timeline					
conservation easement)				roposal Due I	Date: Thurs	day, April 20	th, 11:59pm
GIT 5: Stewardship (Building capacity for Tribal		ET District A in A					
and Indigenous conservation, stewardship, and		 Proposal Review Period: April – August Awards Announced: September (anticipated) 					
enhancement of fish and wildlife habitat)			0 A	wards Annou	ncea: Sept	ember (antic	pated)

 GIT 6: Partnerships (Building capacity for diverse partnership development) STAR: Climate Resiliency (Protecting and enhancing nature-based resilience for critical habitats) 		Field Liaison Contact Kristen Saacke Blunk kristen@headwaters-llc.org (814) 360-9766 • All Sector Expertise Kristen Hughes Evans kristen@sustainablechesapeake.org (804) 554-3457 • Agricultural Conservation Liz Feinberg liz.feinberg63@gmail.com (610) 212-2345 • All Sectors David Hirschman dave@hirschmanwater.com (434) 409-0993 • Stormwater/Urban Sector Katie Ombalski katie@woodswaters.com (814) 574-7281 • Agricultural Conservation • Freshwater Restoration				
III. Funding Opportunities (Discussion Lead: Greg Allen, EPA) Provide an update on the Funding Opportunities Action Team.	1:50 – 2:00	Materials: BIL/IRA Funding Table CBP Team - Katherine Krikstan/Megan McNeilly-Price/Matt Robinson working on use case and user interface				
IV. NCEE Proposal Update (<u>Discussion Lead</u> : Greg Allen, EPA, Bo Williams, EPA, Keith Bollt, EPA) Provide an update on the NCEE proposal. Next steps involve starting to write the preliminary design.	2:00 – 2:10	Materials ● WEC, DEI office				
V. State Reports on Key Legislation and Legislative Outcomes (open mic) (<u>Discussion Leads</u> : Elliott Campbell, MD DNR)	2:10 - 2:25	Materials				
VI. Wrap up and Adjourn (Discussion Leads: Elliott Campbell, MD DNR) Next meeting date – May 17, 2023	2:25 – 2:30	Materials: 2023 Meeting Dates February 28, 2023 May 17, 2023 Movember 22, 2023 Action: Martha Shimkin and Elliott Campbell will discuss with Chris Guy about developing an issue paper on the different forms of matching that can be used to assist with the Wetlands outcome. Share funding section from Wetlands Action Plan. Action: Katie Brownson will review the state funding plans in terms of financing support needed and determine the role BFWG can play in helping with the Forest Buffer need for long term funding and its capacity barrier. In Progress.				

Completed Actions & Decisions

Action: Martha Shimkin will meet with project officers and states to discuss project opportunities under the Infrastructure Bill. *Complete*.

ACTION: Martha Shimkin will talk to EPA Headquarters and the National Center for Environmental Economics to learn more about inhouse work done related to restoration economy topic/inquire about what programs they have access to through contractors (to help move the CAC recommendation on restoration economy forward within the CBP). *Complete*.

ACTION: Elliott Campbell and Martha Shimkin will continue to investigate methods of assessing economic impact of CBP funds in watershed economy by looking to CBARA for guidance, asking the states if they have already developed estimates of jobs related to funds, how the workgroup can access this data and what resources are necessary to conduct a larger study. *Complete*.

ACTION: Martha Shimkin and Elliott Campbell will follow up with the National Center for Environmental Economics on how to initiate Phase 1 of the Environmental Justice proposal and will inform the BFWG when Phase 1 is initiated or as information is provided. *Complete*.

Action: Martha Shimkin will negotiate Phase 2 collaboration of the NCEE Environmental Justice Proposal and develop CBP partnership points of contact. *Complete*.

Action: The GIT Funding Team will work with the technical leads of the Wetlands Mowing project, which did not receive a bid in the GIT Funding process, to change the scope and/or targets in order to get bids on the project. *Complete*.

Action: Megan Granato will crosscheck the IIJA Funding Table with the MD Resiliency Partnership Table and determine if there are any funding opportunities missing from either table. *Complete*.

Action: Greg A. and Bo W. will organize upcoming meetings with NCEE to determine next steps following the generation of the Points of Contact list. *Complete*.

Action: Martha S. will follow-up with **Rachel Felver** to confirm that agencies should report grant opportunities to Rachel F. to be advertised, similar to the job opportunities advertisements. *Complete*.

ACTION: Greg A and Caroline J will coordinate with workgroup members to develop an Action Team dedicated to collaboration on funding opportunities for the BIL funding table and develop a similar table for IRA. Suggested team members: Katie Brownson, Amy Handen, Breck Sullivan, Doug Austin. *Complete*.

• **Note**: Determine examples of identified science needs that fit within the BIL funding requirements and bring the table with available relevant funding sources forward to GITs.