Fiscal Planning Committee Meeting *April 18, 2023*

Meeting Materials:

Agenda

Minutes

Revised Funding Opportunities Calendar [read-ahead, draft]

Revised Funding Graphic [read-ahead, draft]

Revised Biennial Schedule [read-ahead, draft]

Program Portal Future Funding Options [follow-up]

Revised Biennial Schedule (revised based on FPC discussion) [follow-up, draft]

Fiscal Planning Committee Meeting April 18, 2023

See the following	meeting material	on the page below:

Agenda



Middle Rio Grande Endangered Species Collaborative Program

Est. 2000

Fiscal Planning Committee (FPC) April 18, 2023 9:30 AM - 11:30 AM

Location: Zoom Meeting

https://west-inc.zoom.us/j/8983593120?pwd=bU54V3NGeG93bXVlSlJFcEIzcE9wZz09

Call-In: +1-669-900-6833 Meeting ID: 898-359-3120; Passcode: 1251

Meeting Objectives:

- Review action items from the January 24, 2023 FPC meeting.
- Approve January 24, 2023 Meeting Minutes.
- Announce the new FPC Federal Co-Chair.
- Provide additional feedback on the funding opportunities matrix.
- Discuss FPC activities to include in the biennial schedule.
- Discuss planning to support a proposal for the America the Beautiful Challenge in 2024.
- Determine standard proposal language to develop and solicit volunteers to draft language for review.
- Hear an update on U.S. Army Corps of Engineers (USACE) Fiscal Year 2024 funding, and discuss a potential letter of support.
- Discuss Program Portal funding options.

9:30 - 9:35Welcome, Introductions, and Agenda Review Debbie Lee, Program Announcement of new Non-Federal Co-Chair Support Team (PST) **Decision**: Approve April 18, 2023 meeting agenda 9:35 - 9:40**January 2023 Meeting Summary** Debbie Lee, PST Action items review **Decision**: Approve January 24, 2023 meeting minutes Read-Ahead: ☐ Draft January 24, 2023 Meeting Minutes 9:40 - 9:50**Update on the Funding Opportunities Calendar and** *Debbie Lee, PST* **Funding Graphic** Feedback Next steps > Action Item: PST work with USGS to post the Funding Opportunities Matrix to the Program **Portal** Read Aheads: ☐ Funding Opportunities Calendar

	☐ Funding Graphic	
9:50 – 10:05	 Funding or contracting timelines to include Other FPC activities to include 	Facilitated discussion
	Action Item: PST will work with the FPC co- chairs to revise the Biennial Schedule for EC review and approval	
	Read Aheads:	
10:05 - 10:15	 America the Beautiful Challenge Grant Potential support for a proposal for 2024 for post-fire restoration at Big Hole 	Facilitated discussion
	✓ Decision: Support the Middle Rio Grande Conservancy District (MRGCD) and partners in developing a proposal for 2024	
10:15 - 10:20	Break	
10:20 - 10:35	 Standard Proposal Language Discuss potential areas to develop standard language or messaging around Volunteers 	Facilited discussion
	Action Item: PST will work with volunteers to develop draft language for FPC member review	
10:35 - 10:40	Update on USACE Funding	Danielle Galloway,
	Action Item: PST will work with FPC Non- Federal Chair Anne Marken and EC Non-Federal Chair Mark Kelly to develop a letter of support for USACE FY2024 funding	USACE
10:40 - 11:00	 Program Portal Funding Options Clarify USACE funding level and duration of USGS contract Discuss options for the Collaborative Program signatories to fund the Program Portal in the future 	Facilited discussion
	Action Item: PST draft memo for FPC member review to go to the EC on Program Portal funding options	
10:55 - 11:00	Meeting Summary and Action Items	FPC Co-Chairs Debbie Lee, PST
11:00	Adjourn	

Fiscal Planning Committee Meeting April 18, 2023

See the following meeting material on the page below:	

Minutes



Middle Rio Grande Endangered Species Collaborative Program

Est. 2000

Fiscal Planning Committee (FPC) Meeting Minutes

April 18, 2023; 9:30 AM – 11:30 AM Location: Zoom Meeting

Decisions:

- ✓ Approval of April 18, 2023 FPC meeting agenda
- ✓ Approval of January 24, 2023 FPC meeting minutes
- ✓ Selection of Danielle Galloway, U.S. Army Corps of Engineers (USACE), as the new FPC Federal Co-Chair
- ✓ Decision to send a Non-federal letter of support for increasing USACE Fiscal Year 2024 (FY24) funding

Announcements:

- ❖ The USACE Middle Rio Grande Endangered Species Collaborative Program (MRGESCP) budget was included in the FY24 President's Budget at \$625,000. This funding amount is subject to change.
- ❖ The National Conference on Ecosystem Restoration will be in Albuquerque in 2024, and the Executive Committee (EC) is supportive of submitting a session proposal. Anyone who has a session idea should reach out to the Program Support Team (PST). Session proposals are due May 19, 2023.

Action Items:

WHO	ACTION ITEM	BY WHEN
PST	Revise the Biennial Schedule based on FPC discussion and provide to the FPC review	4/20/2023
PST	Send list of options for Program Portal funding to the FPC for review	4/20/2023
FPC	Provide any missing funding opportunities to the PST for inclusion on the Funding Opportunities Calendar and Strategic Funding Graphic	4/21/2023
PST	Update the Funding Opportunities Calendar and Strategic Funding Graphic based on FPC discussion (i.e., add missing opportunities, etc.)	4/28/2023
FPC	Review the revised Biennial Schedule	4/28/2023
FPC	Review the options for Program Portal funding	4/28/2023
PST	Work with the U.S. Geological Survey (USGS) to post the Funding Opportunities Calendar and Strategic Funding Graphic to the Program Portal	Early May

•	Draft letter of support to U.S. Congress for additional funding for USACE's FY24 budget	5/1/2023
PST	Clarify Program Portal funding options with the USGS	June EC meeting
PST	Add regular check-ins for the Funding Opportunities Calendar and Strategic Funding Graphic to FPC meeting agendas	July FPC meeting
i Anne Warken	Discuss the America the Beautiful funding opportunity with the MRGCD grants department	July FPC meeting
Lynette Giesen and Kim Eichhorst	Work with the PST to develop standard language for proposals on the value of long-term monitoring and data collection	July FPC meeting
I Anne Marken	Ask Yasmeen Najmi to work on standard language for proposals on habitat restoration	July FPC meeting
PST	Develop standard language for proposals on the MRGESCP, its value, and adaptive management	July FPC meeting
USACE	Include the Program Portal in the USACE FY23 Work Plan	Internal USACE deadline

Next Meeting: July 2023

Meeting Minutes

Welcome, Introductions, and Agenda Review

Debbie Lee, Program Support Team (PST), opened the meeting, led introductions, and reviewed the April 18, 2023 meeting agenda. The FPC approved the agenda with no amendments. Danielle Galloway, USACE, was formally selected as the new Federal Co-Chair for the FPC.

- ✓ **Decision**: Approval of April 18, 2023 FPC meeting agenda
- ✓ **Decision**: Selection of Danielle Galloway, USACE, as the new FPC Federal Co-Chair

January 2023 Meeting Summary

Debbie L. reviewed minutes and action items from the January 24, 2023 FPC meeting (see read-ahead). All action items were completed. Updates are provided below:

- The Biennial Schedule was updated with FPC activities. Michelle Tuineau, PST, also updated formatting to make it easier to read. The Biennial Schedule will be provided at the next EC meeting for approval.
- The Funding Opportunities Calendar and Funding Graphic were updated based on FPC discussion. The FPC will review the updates and discuss next steps.
- The PST discussed the potential for submitting an America the Beautiful Challenge grant
 proposal next year for post-fire restoration at the Big Hole fire site in partnership with other
 MRGESCP signatories. There will be more information later in the meeting.
- Volunteers are needed to develop standard language for proposals.
- There will be an update on USACE FY24 funding and a potential non-federal letter of support later during the meeting.

- The group will discuss Program Portal funding with the USACE, the current contracting agency, later in the meeting. The EC Co-Chairs advised that rather than form an ad hoc group of lawyers to review funding options for the Program Portal, the lawyers be a part of the FPC conversation.
- Anne Marken, Middle Rio Grande Conservancy District (MRGCD), was announced as the new FPC Non-Federal Co-Chair at the March EC meeting.
- The PST sought an expert to develop a checklist for environmental compliance considerations but has not yet identified one. The FPC was asked if this task was still useful to pursue.
 - Virginia Seamster, New Mexico Department of Game & Fish (NMDGF), stated that the NMDGF has a detailed compliance process and would not need a checklist.
 - Thomas Turner, University of New Mexico (UNM), also stated that UNM has a detailed compliance process and shared a link to the Office of Research Integrity and Compliance website, which has more information: https://researchcompliance.unm.edu/.
- The Rio Grande Compact Commission meeting will be held on April 21, 2023 in Santa Fe, New Mexico. There will be a virtual Zoom option as well.

The FPC approved the January 24, 2023 meeting minutes with no amendments.

✓ **Decision**: Approval of January 24, 2023 FPC meeting minutes

Update on the Funding Opportunities Calendar and Funding Graphic

Michelle Tuineau, PST, discussed updates to the Funding Opportunities Calendar and Graphic (see readaheads). Updates and discussion points are summarized below:

Calendar Discussion

- Updates were made based on FPC discussion and review comments received.
- A symbol was added to indicate whether a funding opportunity required cost share.
- Additional opportunities were added to the calendar and graphic, totaling 71 opportunities.
- The calendar feature was reduced from a two-year period to a one-year period to improve readability and an "X" was added to the calendar feature to indicate when an application was due.
- FPC members' feedback about the calendar was overwhelmingly positive.
- An FPC member asked about the schedule for updating funding opportunities.
 - The PST stated an update is scheduled every two years, which is reflected on the updated Biennial Schedule.
 - The member acknowledged the heavy lift required to update the existing funding opportunities, which aligns with the two-year update schedule, but favors also adding opportunities as they become available.
 - o The FPC was in favor of adding a check for new funding opportunities to every FPC meeting agenda. This change will be reflected in the updated Biennial Schedule.
- An FPC member asked where the Funding Opportunities Calendar and Graphic would exist.
 - The PST stated it would exist on the Program Portal.
 - The member commented that users could also identify new or out-of-date opportunities.
- Michelle T. stated that the FPC previously discussed adding an indicator for funding length, either single-year or multi-year. Given that opportunities had a lower limit of \$50,000, most opportunities had a multi-year funding length. The short-length opportunities were typically related to emergencies/disaster relief. The funding length indicator was not added.

Graphic Discussion

- An acronym list was added to the Funding Graphic based on feedback. The list shows the full name of each funding opportunities.
- FPC members noted the graphic was busy but a good tool.
- Michelle T. stated that all acronyms link to the sites where the funding opportunities originate rather than the grants.com listing. The grants.com link will change each year, requiring more upkeep.
- An FPC member requested an indicator for when applications were due (e.g., first half vs. second half of the year) to help users quickly determine if an opportunity was still open.
- The PST has been discussing moving the calendar to an Access Database to improve user queries. It is unsure whether the Portal can support an Access Database file.
- An FPC member asked that the New Mexico Water Trust Board and New Mexico Environment Department funding opportunities be included.
 - Michelle T. noted that opportunities were pulled from a national site as well as email announcements and local opportunities may be missing. FPC members were asked to send any missing opportunities for inclusion on the funding tools.
- Action Item: FPC will provide any missing funding opportunities to the PST for inclusion on the Funding Opportunities Calendar and Strategic Funding Graphic
- Action Item: PST will update the Funding Opportunities Calendar and Strategic Funding Graphic based on FPC discussion (i.e., add missing opportunities, etc.)
- Action Item: PST will work with the USGS to post the Funding Opportunities Calendar and Strategic Funding Graphic to the Program Portal
- ➤ Action Item: PST will add regular check-ins for the Funding Opportunities Calendar and Strategic Funding Graphic to FPC meeting agendas

Biennial Schedule

Debbie L. reviewed the updated Biennial Schedule (see read-ahead). Updates and discussion points are summarized below:

- Michelle T. redid the formatting based on comments that the document was hard to read.
 - Symbols were added to denote activities specific to a committee (e.g., purple heart for FPC activities).
- An FPC task of determining a collaborative funding opportunity to pursue was added at the beginning of each year.
- Tasks for informing project priorities for signatories (e.g., inform project priorities for NMDGF, New Mexico Interstate Stream Commission, and U.S. Bureau of Reclamation [Reclamation] in April) were added.
- An update to the Funding Calendar and Graphic was added every two years. A check for new funding opportunities will be added to every FPC meeting.
- A task for the FPC to coordinate implementation of Long-Term Plan activities was added every two years.
- The Biennial Schedule already included a funding check for RioRestore, the Program Portal, and the Program and Science Support (PASS) contract (i.e., third-party management contract for the MRGESCP) every two years.
- An FPC member asked for clarification on "informing project priorities."

- Debbie L. stated that the FPC could provide recommendations for potential projects to fund based on how they align with the Long-Term Plan, the multi-year plan, and other signatory priorities.
- Debbie L. asked for input on when the FPC should inform project priorities for the USACE.
 - Ryan Gronewold, USACE, stated that USACE would need project priorities by February two years before the implementation year.
- Mark Kelly, Albuquerque Bernalillo County Water Utility Authority (ABSWUA), and Dustin Chavez-Davis, City of Albuquerque (CoA) Open Space, both asked that the FPC inform their project priorities by February.
- The PST will update the Biennial Schedule to include informing project priorities for USACE, ABCWUA, and CoA at the January FPC meeting.
- Debbie L. asked when the opportunity is to provide input into the University of New Mexico (UNM)'s legislative letters of support.
 - Thomas Turner, UNM, stated the typical timing for legislative letters of support is in the fall
 - The FPC can provide input on UNM's legislated letter at the July FPC meeting.
- An FPC member noted that State budgets typically need to be decided during fall of the year
 prior to implementation. Given this input, the date for determining a collaborative funding
 opportunity to pursue was moved to the July meeting the year before implementation.
- ➤ Action Item: PST will revise the Biennial Schedule based on FPC discussion (i.e., inform USACE budget/project priorities in January, MRGCD in April, ABCWUA in January, and CoA in January; add UNM legislative support letter of support in July; decide big projects to pursue funding for in July of previous year) and provide to the FPC review
- > Action Item: FPC will review the revised Biennial Schedule

America the Beautiful Challenge Grant

Debbie L. opened discussion on the America the Beautiful Challenge grant. Discussion points are summarized below:

- There has been discussion of pursuing America the Beautiful Challenge funding for collaborative post-fire restoration at the Big Hole burn site. The MRGESCP could support this effort.
- FPC members voiced their support for pursuing the funding provided there are restoration partners that are eligible and willing to manage the project.
 - o MRGCD would likely need to manage the project as it has the highest number of acres burned in the area. Yasmeen Najmi, MRGCD, is interested in getting involved.
- To apply for funding, groups will need to submit a pre-proposal before being invited to submit a full proposal.
 - o The FPC can start developing standard proposal language that supports this effort.
- Anne M. will speak to the MRGCD grants department before the next meeting for more information.
- FPC members were in support of MRGCD and partners pursuing America the Beautiful Challenge funding.
- Action Item: Anne Marken will discuss the America the Beautiful funding opportunity with the MRGCD grants department

Standard Proposal Language

Debbie L. opened discussion on developing standard proposal language and called for volunteers. Discussion points are summarized below:

- The idea behind development of standard proposal language is proposal seekers may go after funding in similar areas or want to include specific messages. Rather than everyone writing proposals from scratch, they would be able to pull from a template with standard language.
- At previous meetings, FPC members identified the value of habitat restoration, the value of data collection and monitoring, and collaboration as areas for development of standard proposal language.
- Kim Eichhorst, Bosque Ecological Monitoring Program, and Lynette Giesen, Reclamation, volunteered to develop standard proposal language on the value of long-term monitoring and data collection.
- Anne M. will ask Yasmeen N. if she can work on developing standard proposal language on habitat restoration.
- NMDGF has a habitat handbook that covers restoration in riparian areas. It could be used to inform the habitat restoration language.
- The PST will develop standard proposal language on the MRGESCP, its value, and adaptive management.
- Action Item: Lynette Giesen and Kim Eichhorst will work with the PST to develop standard language for proposals on the value of long-term monitoring and data collection
- Action Item: Anne Marken will ask Yasmeen Najmi to work on standard language for proposals on habitat restoration
- Action Item: PST will develop standard language for proposals on the MRGESCP, its value, and adaptive management

Update on USACE Funding

Danielle Galloway, USACE, gave an update on USACE funding. USACE received just under \$2 million in MRGESCP-related funding in FY23 and is in the President's Budget for \$625,000 in FY24. USACE is preparing a work plan for FY24. The FY24 funding amount is lower than usual, but it is good to be included in the President's Budget at all, given that funding was missing in two out of the last three years. USACE could possibly receive more funding through congressionally directed funding, which was how it increased funding in FY23.

An FPC member asked why funding has decreased. Ryan G. explained that there was a change in budgeting and the MRGESCP-related work now competes with infrastructural projects for funding. The competition has meant less funding for MRGESCP-related work. There needs to be a strong case to increase funding. Ryan G. believes the USACE may need to seek a different way to fund MRGESCP-related work, which may require cost share with a non-federal partner. That conversation would need to be had with the New Mexico Congressional Delegation and potential non-federal partners.

The FPC agreed to send a non-federal letter of support for increasing USACE funding in FY24. It would be best to send the letter as soon as possible while the Appropriations Committee is meeting. The PST will send the letters to members of the New Mexico Congressional Delegation and the chairs of the House and Senate natural resource committees.

- ✓ Decision: Decision to send a Non-federal letter of support for increasing USACE FY24 funding
- Action Item: PST, Mark Kelly, & Anne Marken will draft letter of support to U.S. Congress for additional funding for USACE's FY24 budget

Program Portal Funding Options

Debbie L. opened discussion on Program Portal funding. Discussion points are summarized below:

- The last update from the USACE was it would fund the Program Portal at \$100,000 through the end of calendar year 2023 with rollover FY22 funding. There as questions as to whether the USACE could fund the Program Portal after 2023 and at what level or if it could accept funds from other signatories for the Program Portal.
 - o Base level funding for the Program Portal is around \$70,000 a year.
 - o The USACE prioritizes funding the Program Portal and may be able to fund it in FY24.
- The EC asked the FPC to provide options for Program Portal funding for discussion. The FPC requested at the March EC meeting that legal advisers be present at the next FPC meeting, but none were able to join. The FPC could instead provide a list of options for legal advisers to review.
 - o Program Portal funding options:
 - Other signatories give money to the USACE to fund the existing U.S. Geological Survey (USGS) contract for the Program Portal.
 - Another signatory takes on the USGS contract.
 - Signatories pool money to fund the USGS contract.
 - Signatories set up a rotation every year for different signatories to take on the USGS contract.
- In the past, it was determined that signatories could not pool money to fund non-specific MRGESCP activities, but it needs to be determined if signatories can pool money for a specific purpose, such as the Program Portal.
- One FPC member believes it makes the most sense to have one entity hold the USGS contract and accept funds from others.
- FPC members agree it would be difficult to pursue a rotating option. The funding amount is high and would be a large shift in budget from year to year.
- Ryan G. stated the USACE may not be able to collect funds for the USGS contract from a nonfederal entity. He also stated it may not be possible for a non-federal signatory to take over the USGS contract and have the USACE contribute funds.
- The PST will send out the list of Program Portal funding options for FPC review.
- An FPC member noted that USGS should be a part of the funding discussion as they can inform us on how they can accept funds.
 - Debbie L. stated her understanding from previous discussions was USGS could only accept funds from public entities. The PST will discuss this topic at an upcoming meeting with USGS.
- The USACE will include Program Portal funding in the FY23 work plan.
- > Action Item: PST will send list of options for Program Portal funding to the FPC for review
- Action Item: FPC will review the options for Program Portal funding
- Action Item: PST will clarify Program Portal funding options with the USGS
- Action Item: USACE will include the Program Portal in the FY23 Work Plan

Announcements:

❖ The National Conference on Ecosystem Restoration will be in Albuquerque in 2024, and the EC is supportive of submitting a session proposal. Anyone who has a session idea should reach out to the PST. Session proposals are due May 19, 2023.

Meeting Participants

FPC Representative	Organization
Anne Marken, Non-Federal Co-Chair	Middle Rio Grande Conservancy District
Danielle Galloway, Federal Co-Chair	U.S. Army Corps of Engineers
Brittney Erdmann	Middle Rio Grande Conservancy District
Cetan Christensen	Albuquerque Bernalillo County Water Utility Authority
Dustin Chavez-Davis	City of Albuquerque, Open Space Division
Grace Haggerty	New Mexico Interstate Stream Commission
Kim Eichhorst	Bosque Ecosystem Monitoring Program
Lynette Giesen	U.S. Bureau of Reclamation
Mark Kelly	Albuquerque Bernalillo County Water Utility Authority
Quantina Martine	Audubon Southwest
Ryan Gronewold	U.S. Army Corps of Engineers
Thomas Turner	University of New Mexico
Virginia Seamster	New Mexico Department of Game and Fish
Support	Organization
Debbie Lee	Program Support Team
Michelle Tuineau	Program Support Team

Fiscal Planning Committee Meeting April 18, 2023

See the	following	meeting	material	on the	page b	elow:

Revised Funding Opportunities Calendar [read-ahead, draft]

search State in the Eligible Recipients column)		FUNDING OPPORTUNIT Re vised April														
		ne viseu April	2023							APPL	ICATIO	N PERI	IOD			
FUNDING OPPORTUNITY	ACRONYM	FUNDING EMPHASIS	ELIGIBLE RECIPIENTS	PERFORMANCE PERIOD	COST SHARE ⊕	FUNDING AMOUNT	FEB	MAR	APR	_			D	SEP	OCT	DEC
Clean Water Act Nonpoint Source Grant (Section 319(h) Grants)⊕	319	Habitat/Ecosystem Restoration, Water	Academic Institution, Business (for profit), Individual, Local Government, Non-profit, State, Territory, Tribal Government		60 percent federal cost share.											
Aquatic Ecosystem Restoration (Section 206)	AER		Local Government, Non-profit, State, Territory, Tribal Government													
Brownfields Assessment Grants⊕	BAG	Habitat/Ecosystem Restoration	State, Tribal Government	4-5 years	Varies	\$\$\$-\$\$\$\$								•	-	
Brownfields Cleanup Grants⊕	BCG		Local Government, Non-profit, State, Territory, Tribal Government	up to 4 years	80 percent federal cost share	\$\$\$-\$\$\$\$										
Brownfields Multipurpose Grants⊕	BMG		Local Government, Non-profit, State, Territory, Tribal Government	up to 5 years	\$40,000 non-federal cost share waived for FY23	\$\$\$										\boxtimes
Building Resilient Infrastructure and Communities Program⊕	BRIC		Local Government, State, Territory, Tribal Government	3 years	75 percent federal cost share generally. 90 percent fedreal cost share for disadvantaged rural communities.	\$\$\$									•	•
BRIC Sub-Program: Direct Technical Assistance	BRIC-DTA	Climate Resilience/Adaptation, Disaster Recovery	Local Government, Tribal Government	***	None	***	\boxtimes									
Brownfields Revolving Loan Fund Grants⊕	BRLF		Local Government, Non-profit, State, Territory, Tribal Government	up to 5 years	20 percent non-federal cost share waived for FY23	\$\$\$										X
Community Development Block Grant Program	CDBG	Climate Resilience/Adaptation	Local Government, State	Annual	None	***										•
Community Development Block Grant – Disaster Recovery Program	CDBG-DR		Business (for profit), Individual, Local Government, Non-profit, State	Annual	None	***										
Community Development Block Grant – Mitigation Program	CDBG-MIT	Disaster Recovery	Local Government, State, Territory, Tribal Government	Annual	None	***										
Community Forestry Program⊕	CFG		Local Government, Non-profit, Territory, Tribal Government	up to 5 years	50 percent federal cost share.	\$\$\$	\boxtimes									

Conservation Innovation Grants⊕	CIG	Innovation	Academic Institution, Business (for profit), Individual, Local Government, Non-profit, State, Territory, Tribal Government		50 percent federal cost share.									
Community Wildfire Defense Grant Program for At-Risk Communities (Wildfire Risk to Communities)	CWDG	Wildfire Risk Reduction	Academic Institution, Business (for profit), Non-profit, State, Territory, Tribal Government											
Clean Water State Revolving Fund	CWSRF	Habitat/Ecosystem Restoration, Innovation, Soil Health, Water Quality/Efficiency	Local Government, State, Tribal Government											
<u>Drinking Water System Infrastructure</u> <u>Resiliency and Sustainability Grant⊕</u>	DWSIRS	Climate Resilience/Adaptation, Water Quality/Efficiency	Local Government, State, Tribal Government	***	Up to 90 percent federal cost share.	***								
<u>Drinking Water State Revolving Fund⊕</u>	DWSRF	Drought Resilience, Water Quality/Efficiency	Local Government, State, Tribal Government	***	80 percent federal cost share.	***							-	
Emergency Conservation Program⊕	ECP	Disaster Recovery, Water Quality/Efficiency	Individual		Up to 75 percent federal cost share. Up to 90 percent federal cost share for limited resource areas.	\$\$						-	-	
Emergency Forest Restoration Program⊕	EFRP	Disaster Recovery, Habitat/Ecosystem Restoration	Individual	***	Up to 75 percent federal cost share. Up to 90 percent federal cost share for limited resource areas.	\$-\$\$\$								
Environmental Infrastructure Program⊕	EI	Habitat/Ecosystem Restoration, Water Quality/Efficiency	Local Government, Non-profit, State, Territory, Tribal Government	***	75 percent federal cost share.	***								
Environmental Justice Collaborative Problem- Solving Cooperative Agreement Program★	EJCPS	Collaborative★, Climate Resilience/Adaptation, Disaster Recovery, Water Quality/Efficiency	Non-profit	3 years	None	\$-\$\$		X						
Environmental Justice Government-to- Government Program★	EJG2G	Collaborative★, Climate Resilience/Adaptation, Disaster Recovery, Flood/Storm Risk Reduction, Water Quality/Efficiency, Wildfire Risk Reduction	Local government, Non-profit, State Territory, Tribal Government	3 years	None	\$\$\$		X						
Environmental Justice Small Grants Program★	EJSG	Collaborative*, Climate Resilience/Adaptation, Habitat/Ecosystem Restoration, Water Quality/Efficiency	Academic Institution, Non-profit, Tribal Government		None									
Environmental Justice Thriving Communities Grantmaking Program	EJTCGM		Academic Institution, Non-profit, Tribal Government						\boxtimes					
Environmental Quality Incentives Program	EQIP	Climate Resilience/Adaptation, Habitat/Ecosystem Restoration, Soil Health, Water Quality/Efficiency	Business (for profit), Individual, Non- profit, Tribal Government	***	***	***								

Emergency Watershed Protection Program⊕	EWP	Disaster Recovery, Flood/Storm Risk Reduction	Local Government, State, Tribal Government	***	75 percent NRCS cost share. Up to 90 percent NRCS cost share for limited resource areas.	***		\boxtimes							
Flood Mitigation Assistance Grant	FMA	Flood/Storm Risk Reduction, Water Quality/Efficiency	Business (for profit), Individual, Local Government, Non-profit, State, Territory, Tribal Government												
Flood Plain Management Services Program⊕	FPMS	Flood/Storm Risk Reduction	Local Government, State, Territory, Tribal Government	***	100 percent federal cost share for non-federal.	***					•		-		
Groundwork USA Technical Assistance	GTA		Academic Institution, Individual, Local Government, Non-profit, State, Territory, Tribal Government	***	None	\$\$		-	-		-	-	-	•	
Hazard Mitigation Grant Program	НМСР	Disaster Recovery, Drought Resilience, Flood/Storm Risk Reduction, Wildfire Risk Reduction	Business (for profit), Individual, Local Government, Non-profit, State, Territory, Tribal Government												
Land and Water Conservation Fund — State and Local Assistance Program⊕	LWCF	Habitat/Ecosystem Restoration	Local Government, State, Territory	up to 3 years	50 percent federal cost share.	\$-\$\$						-		\boxtimes	
North American Wetlands Conservation Act Small Grants Program⊕	NAWCA	Habitat/Ecosystem Restoration	Business (for profit), Individual, Non- profit	2 years	50 percent federal cost share.	\$\$							\boxtimes		
National Culvert Removal, Replacement & Restoration Grants⊕	NCRRR	Habitat/Ecosystem Restoration	Local Government, State, Tribal Government	up to 5 years	100 percent federal cost share for Tribal Governments. Up to 80 percent federal cost share for states or municipalities.	\$-\$\$\$\$	\boxtimes						-	-	
NFWF America the Beautiful Challenge★⊕	NFWF		Academic Institution, Local Government, Non-profit, State, Territory, Tribal Government	2 years	90 percent federal cost share for States. 97 percent federal cost share for Territories and Tribal Governments. Cost share is waived for Indian tribes fully covered by partnerships with Native Americans in Philanthropy and waived for territories per DOI legal interpretation.	\$\$-\$\$\$\$			\boxtimes		\boxtimes				
Office of Local Defense Community Cooperation Military Installation Resilience Program	OLDCC	***	Local Government, State, Tribal Government	***	90 percent federal cost share.	***									
Pollution Prevention Grant: Environmental Justice in Communities	P2-EJC		Academic Institutions, State, Territory, Tribal Government							\boxtimes					

Pollution Prevention Grant: Environmental Justice Through Safer and More Sustainable Products	P2-EJSSP		Academic Institutions, State, Territory, Tribal Government								×				
Planning Assistance to States and Tribes Program⊕	PAS	Climate Resilience/Adaptation, Disaster Recovery, Flood/Storm Risk Reduction, Habitat/Ecosystem Restoration, Water Quality/Efficiency	State, Territory, Tribal Government	Fiscal Year	50 percent federal cost share.	\$\$\$\$									
Project Modifications for Improvement of the Environment (Section 1135)	- PMIE	Habitat/Ecosystem Restoration	Local Government, Non-profit, State, Territory, Tribal Government												
Regional Conservation Partnership Program – Classic and Alternative Funding Arrangement	RCPP	Habitat/Ecosystem Restoration, Innovation, Water Conservation	Academic Institution, Business (for profit), Local Government, Non-profit, State, Territory, Tribal Government	up to 5 years	Cost share varies by entity applying and through negotiation between the applicant and USDA. RCPP Classic requires a 50 percent match and in-kind contributions are accepted.	t \$\$-\$\$\$									
Pilot Programs for Rural and Economically Disadvantaged Communities (Sections 118(b) and 118(c))	REDC	Flood/Storm Risk Reduction	ocal Government, Non-profit, State, Territory, Tribal Government												
Readiness and Environmental Protection Integration Challenge	REPI	Climate Resilience/Adaptation, Habitat/Ecosystem Restoration	Local Government, Non-profit, State, Tribal Government	up to 3 years	50 percent federal cost share.	\$\$-\$\$\$\$							\boxtimes		
State Fire Assistance Program⊕	SFA	Wildfire Risk Reduction	Local Government, Tribal Government	***	50 percent federal cost share.	***		•	-	•	•			-	
Small Flood Risk Management Projects (Section 205)	SFRM	Flood/Storm Risk Reduction	Local Government, Non-profit, State, Territory, Tribal Government												
Superfund Redevelopment Program	SRP		Academic Institution, Business (for profit), Individual, Local Government, Non-profit, State, Territory, Tribal Government	***	None	***									
Safeguarding Tomorrow Revolving Loan Fund Program⊕	STRLF	Disaster Recovery, Water Quality/Efficiency	Local Government, State, Territory, Tribal Government	5 years	90 percent federal cost share.	\$\$\$\$			\boxtimes						
State Wildlife Grants⊕	SWG	Habitat/Ecosystem Restoration, Innovation	State, Territory	***	75 percent federal cost share.	\$-\$\$\$		\boxtimes							
Tribal Climate Resilience Grants – Annual Awards Program	TCRG	Climate Resilience/Adaptation	Tribal Government	***	None	\$-\$\$\$\$					I	X			
Training and Technical Assistance for Rural, Small, and Tribal Wastewater Systems	ТТА	Water Quality/Efficiency	Academic Institution, Local Government, Non-profit	up to 3 years	None	\$\$\$\$							\boxtimes		
Urban and Community Forestry Program⊕	UCFP	Climate Resilience/Adaptation, Drought Resilience, Habitat/Ecosystem Restoration	Local Government, Non-profit, Territory, Tribal Government	***	80 percent federal cost share.	***	X								

Wildlife Crossings Pilot Program⊕	WCPP	Habitat/Ecosystem Restoration	Local Government, State	***	80 percent federal cost share.	***							\boxtimes		
Watershed and Flood Prevention Operations Program⊕	WFPO	Flood/Storm Risk Reduction, Water Quality/Efficiency	Local Government, Tribal Government	***	50 percent federal cost share.	***									
Water Infrastructure Finance and Innovation Act	WIFIA		Business (for profit), Local Government, State, Tribal Government	***	None	\$\$\$\$									
Wetland Program Development Grants⊕			Academic Institution, Local Government, Non-profit, State, Tribal Government	***	75 federal cost share.	***									
Wetland Reserve Easements⊕	WRE		Individual, Local Government, Non- profit, State, Territory, Tribal Government	***	Partner contributions must equal at least 10 percent of the total estimated costs for easement acquisition related costs and restoration implementation costs. Proposals that provide partner contributions greater than 10 percent will be given higher consideration in the selection process.	***		-	-						
WaterSMART Grant - Aquatic Ecosystem Restoration Projects ★ ⊕	WS-AERP	Collaborative★, Habitat/Ecosystem Restoration,	Local Government, Non-profit, State, Tribal Government	***	65 percent federal cost share.	\$\$\$-\$\$\$\$			-		\boxtimes				
WaterSMART Grant - Applied Science Grants⊕	WS-AS	Drought Resilience, Climate Resilience/Adaptation	Academic Institution, Non-profit, State, Tribal Government,	2 years	50 percent federal cost share.	\$\$				X					
WaterSMART Grant - Cooperative Watershed Management Program ★ ⊕	WS-CWM	Collaborative★, Drought Resilience, Flood/Storm Risk Reduction, Habitat/Ecosystem Restoration, Water Quality/Efficiency	Local Government, Non-Profit, State, Territory, Tribal Government	2 years	Varies	\$\$	X								
WaterSMART Grant - Drought Contingency Planning⊕	WS-DCP	Drought Resilience	Local Government, Non-Profit, State, Tribal Government	***	Up to 50 percent federal cost share.	\$\$				X					
WaterSMART Grant - Drought Emergency Response Actions	WS-DERA	Drought Resilience, Disaster Recovery	State, Tribal Government	***	None	***									
WaterSMART Grant - Drought Resiliency Projects	WS-DRP	Drought Resilience, Water Quality/Efficiency	Non-profit, State, Tribal Government,	2-3 years	Up to 50 percent federal cost share.	\$\$\$-\$\$\$					\boxtimes				
WaterSMART Grant - Environmental Water Resources Projects	WS-EWRP		Local Government, Non-profit, State, Tribal Government	up to 3 years	50-75 percent federal cost share.	\$\$\$\$		•	•	\boxtimes					
WaterSMART Grant - Small-Scale Water Efficiency Projects⊕	WS-SSWEP	Drought Resilience, Water Quality/Efficiency	Non-profit, State, Tribal Government,	2+ years	Up to 50 percent federal cost share.	\$\$				\boxtimes					
WaterSMART Grant - Title XVI Authorized Projects⊕ **	WS-Title XVI	Drought Resilience, Water Conservation, Water Quality/Efficiency	***	***	Up to 25 percent federal cost share.	\$\$\$-\$\$\$\$									
WaterSMAPT Grant - Water and Energy	WS-WEE	Drought Resilience, Water Conservation, Water Quality/Efficiency	Non-profit, State, Tribal Government	2-3 years	Up to 50 percent federal cost share.	\$\$\$-\$\$\$\$						\boxtimes			
WaterSMART Grant - Title XVI WIIN Act Water Reclamation and Reuse Projects	WS-WIIN	Drought Resilience, Water Conservation, Water Quality/Efficiency	***	***	Up to 25 percent federal cost share.	\$\$\$-\$\$\$\$									
WaterSMART Grant - Water Marketing Strategy Grants⊕	WS-WMS	Drought Resilience, Water Quality/Efficiency	Non-profit, State, Tribal Government,	2-3 years	Up to 50 percent federal cost share.	\$\$						\boxtimes			
	WS-WMS	Drought Resilience, Water Quality/Efficiency	Non-profit, State, Tribal Government,	2-3 years	Up to 50 percent federal cost share.	\$\$									

KEY	
***	Info missing
*	Highly collaborative
\oplus	Cost share
\$	\$50,000-\$99,999
\$\$	\$100,000-\$499,999
\$\$\$	\$500,000-\$1,999,999
\$\$\$\$	\$2,000,000+
Funding Emphasis:	Collaborative*, Climate Resilience/Adaptation, Disaster Recovery, Drought Resilience, Flood/Storm Risk Reduction, Habitat/Ecosystem Restoration, Innovation, Soil Health, Water Conservation, Water Quality/Efficiency, Wildfire Risk Reduction
Eligible Recipients:	Academic Institution, Business (for profit), Individual, Local Government, Non-profit, State, Territory, Tribal Government
	Application period
\boxtimes	Application is due

Fiscal Planning Committee Meeting April 18, 2023

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Revised Funding Graphic [read-ahead, draft]

STRATEGIC PURSUIT OF FUNDING OPPORTUNITIES

Drafted January 2023

	Academic Institution	Business (for profit)	Individual	Local Government	Non-profit	State	Territory	Tribal Government
Climate Resilience /Adaptation	EJSG★, GTA, NFWF★⊕, WS-AS⊕	EQIP	EQIP, GTA	BRIC⊕, BRIC-DTA, CDBG, CFG⊕, DWSIRS⊕, EIG2G★, GTA, NFWF★⊕, REPI⊕, UCFP⊕	CFG⊕, EICPS★, EIG2G★, EISG★, EQIP, GTA, NFWF★⊕, REPI⊕, UCFP⊕, WS-AS⊕	BRIC⊕, CDBG, DWSIRS⊕, GTA, NFWF★⊕, PAS⊕, REPI⊕, WS-AS⊕	BRIC⊕, CFG⊕, EJG2G★, GTA, NFWF★⊕, PAS⊕, UCFP⊕	BRIC⊕, BRIC-DTA, CFG⊕, DWSIRS⊕, EJG2G★, EJSG★, EQIP, GTA, NFWF★⊕, PAS⊕, REPI⊕, TCRG, UCFP⊕, WS- AS⊕
Disaster Recovery		CDBG-DR, HMGP	CDBG-DR, ECP⊕, EFRP⊕, HMGP	BRIC-DTA, CDBG-DR, CDBG-MIT, EJG2G★, EWP⊕, HMGP, STRLF⊕	CDBG-DR, EJCPS★, EJG2G★, HMGP	CDBG-DR, CDBG-MIT, EJG2G★, EWP⊕, HMGP, PAS⊕, STRLF⊕, WS- DERA	CDBG-MIT, EJG2G★, HMGP, PAS⊕, STRLF⊕	BRIC-DTA, CDBG-MIT, EJG2G★, EWP⊕, HMGP, PAS⊕, STRLF⊕, WS-DERA
Drought Resilience	WS-AS⊕	HMGP	HMGP	CFG⊕, DWSRF⊕, HMGP, UCFP⊕, WS-CWM★⊕, WS-DCP⊕, WS-EWRP⊕	CFG⊕, HMGP, UCFP⊕, WS-AS⊕, WS-CWM★⊕, WS-DCP⊕, WS-DRP⊕, WS-EWRP⊕, WS- SSWEP⊕, WS-WEE⊕, WS-WMS⊕	DWSRF⊕, HMGP, WS- AS⊕, WS-CWM★⊕, WS- DCP⊕, WS-DERA, WS- DRP⊕, WS-EWRP⊕, WS-SSWEP⊕, WS- WEE⊕, WS-WMS⊕	CFG⊕, HMGP, UCFP⊕, WS- CWM★⊕	CFG⊕, DWSRF⊕, HMGP, UCFP⊕, WS-AS⊕, WS- CWM★⊕, WS-DCP⊕, WS- DERA, WS-DRP⊕, WS- EWRP⊕, WS-SSWEP⊕, WS- WEE⊕, WS-WMS⊕
Flood/Storm Risk Reduction	WPD⊕	FMA, HMGP	FMA, HMGP	EJG2G★, EWP⊕, FMA, FPMS⊕, HMGP, SFRM, WFPO, WPD⊕, WS- CWM★⊕	EJG2G★, FMA, HMGP, SFRM, WPD⊕, WS- CWM★⊕	EJG2G★, EWP⊕, FMA, FPMS⊕, HMGP, PAS⊕, SFRM, WPD⊕, WS- CWM★⊕	EJG2G★, FMA, FPMS⊕, HMGP, PAS⊕, SFRM, WS- CWM★⊕	EJG2G★, EWP⊕, FMA, FPMS⊕, HMGP, PAS⊕, SFRM, WFPO, WPD⊕, WS- CWM★⊕
Habitat/Ecosystem Restoration	319⊕, EJSG★, GTA, NEWE★⊕, RCPP⊕, SRP, WPD⊕	319⊕, EQIP, NAWCA⊕, RCPP⊕, SRP	319⊕, EFRP⊕, EQIP, GTA, NAWCA⊕, SRP, WRE⊕	319⊕, AER, BCG⊕, BMG⊕, BRIC⊕, BRLF⊕, CFG⊕, CWSRF, EI⊕, GTA, LWCF⊕, NCRRR⊕, NFWF★⊕, PMIE, RCPP⊕, REPI⊕, SRP, UCFP⊕, WCPP⊕, WPD⊕, WRE⊕, WS- AERP★⊕, WS-CWM★⊕, WS-EWRP⊕	319⊕, AER, BCG⊕, BMG⊕, BRLF⊕, CFG⊕, EI⊕, EISG★, EQIP, GTA, NAWCA⊕, NFWF★⊕, PMIE, RCPP⊕, REPI⊕, SRP, UCFP⊕, WPD⊕, WRE⊕, WS-AERP★⊕, WS-CWM★⊕, WS- EWRP⊕	319⊕, AER, BAG⊕, BCG⊕, BMG⊕, BRIC⊕, BRLF⊕, CWSRF, EI⊕, GTA, LWCF⊕, NCRRR⊕, NEWE★⊕, PAS⊕, PMIE, RCPP⊕, REPI⊕, SRP, SWG⊕, WCPP⊕, WPD⊕, WRE⊕, WS- AERP★⊕, WS-CWM★⊕, WS-EWRP⊕	319⊕, AER, BCG⊕, BMG⊕, BRIC⊕, BRLF⊕, CFG⊕, EI⊕, GTA, LWCF⊕, NFWF★⊕, PAS⊕, PMIE, RCPP⊕, SRP, SWG⊕, UCFP⊕, WRE⊕, WS- CWM★⊕	319 ⊕, AER, BAG ⊕, BCG ⊕, BMG ⊕, BRIC ⊕, BRLF ⊕, CFG ⊕, CWSRF, EI ⊕, EISG ★, EQIP, GTA, NCRRR ⊕, NEWF ★ ⊕, PAS ⊕, PMIE, RCPP ⊕, REPI ⊕, SRP, UCFP ⊕, WPD ⊕, WRE ⊕, WS- AERP ★ ⊕, WS-CWM ★ ⊕, WS- EWRP ⊕
Innovation	CIG⊕, RCPP⊕, SRP	CIG⊕, RCPP⊕, SRP	CIG⊕, SRP	BRIC⊕, CIG⊕, CWSRF, RCPP⊕, SRP	CIG⊕, RCPP⊕, SRP	BRIC⊕, CIG⊕, CWSRF, RCPP⊕, SRP, SWG⊕	BRIC⊕, CIG⊕, RCPP⊕, SRP, SWG⊕	BRIC⊕, CIG⊕, CWSRF, RCPP⊕, SRP
Soil Health		EQIP	EQIP	CWSRF	EQIP	CWSRF		CWSRF, EOIP
Water Conservation	RCPP⊕	RCPP⊕		RCPP⊕, WS-EWRP⊕	RCPP⊕, WS-EWRP⊕, WS-WEE⊕	RCPP⊕, WS-EWRP⊕, WS-WEE⊕	RCPP⊕	RCPP⊕, WS-EWRP⊕, WS- WEE⊕
Water Quality/Efficiency	319⊕, EJSG★, GTA, ITA, WPD⊕	319⊕, EQIP, FMA, WIFIA	319⊕, ECP⊕, EQIP, EMA, GTA	319⊕, CWSRF, DWSIRS⊕, DWSRF⊕, EI⊕, EIG2G★, FMA, GTA, STRLE⊕, ITA, WFPO, WIFIA, WPD⊕, WS- CWM★⊕, WS-EWRP⊕	319⊕, EI⊕, EJCPS★, EJG2G★, EJSG★, EOIP, FMA, GTA, TTA, WPD⊕, WS-CWM★⊕, WS-DRP⊕, WS-EWRP⊕, WS- SSWEP⊕, WS-WEE⊕, WS-WMS⊕	319⊕, CWSRF, DWSIRS⊕, DWSRF⊕, EI⊕, EJG2G★, FMA, GTA, PAS⊕, STRLF⊕, WIFIA, WPD⊕, WS-CWM★⊕, WS-DRP⊕, WS-EWRP⊕, WS-SSWEP⊕, WS- WFE⊕, WS-WMS⊕	319⊕, EI⊕, EJG2G★, EMA, GTA, PAS⊕, STRLF⊕, WS-CWM★⊕	319⊕, CWSRF, DWSIRS⊕, DWSRF⊕, EI⊕, EIG2G★, EISG★, EQIP, FMA, GTA, PAS⊕, , STRLF⊕, WFPO, WIFIA, WPD⊕, WS-CWM★⊕, WS-DRP⊕, WS-EWRP⊕, WS- SSWEP⊕, WS-WEE⊕, WS- WMS⊕
Wildfire Risk Reduction	CWDG	CWDG, HMGP	HMGP	EJG2G★, HMGP, SFA⊕	CWDG, EJG2G★, HMGP	CWDG, EJG2G★, HMGP	CWDG, EJG2G★, HMGP	CWDG, EJG2G★, HMGP, SFA⊕

FUNDING OPPORTUNITIES ACRONYM LIST

319⊕ = Clean Water Act Nonpoint Source Grant (Section 319(h) Grants) AER = Aquatic Ecosystem Restoration (Section 206) BAG⊕ = Brownfields Assessment Grants <u>BCG</u>⊕ = Brownfields Cleanup Grants BMG⊕ = Brownfields Multipurpose Grants **BRIC** = Building Resilient Infrastructure and Communities Program BRIC-DTA = BRIC Sub-Program: Direct Technical Assistance BRLF⊕ = Brownfields Revolving Loan Fund Grants **CDBG** = Community Development Block Grant Program CDBG-DR = Community Development Block Grant - Disaster Recovery Program **CDBG-MIT** = Community Development Block Grant – Mitigation Program **CFG**⊕ = Community Forestry Program CIG⊕ = Conservation Innovation Grants CWDG = Community Wildfire Defense Grant Program for At-Risk Communities **CWSRF** = Clean Water State Revolving Fund DWSIRS = Drinking Water System Infrastructure Resiliency and Sustainability Grant **DWSRF** = Drinking Water State Revolving Fund ECP⊕ = Emergency Conservation Program **EFRP**⊕ = Emergency Forest Restoration Program **EI** = Environmental Infrastructure Program **EJCPS**★ = Environmental Justice Collaborative Problem-Solving Cooperative Agreement Program **E**|G2G★ = Environmental Justice Government-to-Government Program **EJSG**★ = Environmental Justice Small Grants Program **EITCGM** = Environmental Justice Thriving Communities Grantmaking Program **EQIP** = Environmental Quality Incentives Program **EWP** = Emergency Watershed Protection Program **FMA** = Flood Mitigation Assistance Grant FPMS = Flood Plain Management Services Program GTA = Groundwork USA Technical Assistance **HMGP** = Hazard Mitigation Grant Program LWCF⊕ = Land and Water Conservation Fund – State and Local Assistance Program NAWCA = North American Wetlands Conservation Act Small Grants Program NCRRR⊕ = National Culvert Removal, Replacement & Restoration Grants NFWF★⊕ = NFWF America the Beautiful Challenge OLDCC = Office of Local Defense Community Cooperation Military Installation Resilience Program <u>P2-EJC</u> = Pollution Prevention Grant: Environmental Justice in Communities <u>P2-EJSSP</u> = Pollution Prevention Grant: Environmental Justice Through Safer and More Sustainable Products PAS = Planning Assistance to States and Tribes Program PMIE = Project Modifications for Improvement of the Environment (Section 1135) RCPP⊕ = Regional Conservation Partnership Program REDC = Pilot Programs for Rural and Economically Disadvantaged Communities (Sections 118(b) and 118(c))

REPI⊕ = Readiness and Environmental Protection Integration Challenge

SFA⊕ = State Fire Assistance Program

SFRM = Small Flood Risk Management Projects (Section 205) **SRP** = Superfund Redevelopment Program STRLF⊕ = Safeguarding Tomorrow Revolving Loan Fund Program SWG⊕ = State Wildlife Grants TCRG = Tribal Climate Resilience Grants - Annual Awards Program TTA = Training and Technical Assistance for Rural, Small, and Tribal Wastewater Systems <u>UCFP</u>⊕ = Urban and Community Forestry Program WCPP⊕ = Wildlife Crossings Pilot Program WFPO = Watershed and Flood Prevention Operations Program WIFIA = Water Infrastructure Finance and Innovation Act WPD⊕ = Wetland Program Development Grants WRE⊕ = Wetland Reserve Easements WS-AERP★⊕ = WaterSMART Grant - Aquatic Ecosystem Restoration Projects WS-AS⊕ = WaterSMART Grant - Applied Science Grants WS-CWM ★ ⊕ = WaterSMART Grant - Cooperative Watershed Management Program WS-DCP⊕ = WaterSMART Grant - Drought Contingency Planning WS-DERA = WaterSMART Grant - Drought Emergency Response Actions WS-DRP⊕ = WaterSMART Grant - Drought Resiliency Projects WS-EWRP⊕ = WaterSMART Grant - Environmental Water Resources Projects WS-SSWEP⊕ = WaterSMART Grant - Small-Scale Water Efficiency Projects WS-Title XVI⊕ = WaterSMART Grant - Title XVI Authorized Projects WS-WEE⊕ = WaterSMART Grant - Water and Energy Efficiency WS-WIIN⊕ = WaterSMART Grant - Title XVI WIIN Act Water Reclamation and Reuse Projects WS-WMS⊕ = WaterSMART Grant - Water Marketing Strategy Grants

Fiscal Planning Committee Meeting April 18, 2023

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Revised Biennial Schedule [read-ahead, draft]

Middle Rio Grande Endangered Species Collaborative Program ADMINISTRATIVE BIENNIAL SCHEDULE

Updated March 2023

KEY							
•	FPC						
♦	SAMC						
•	HR Coord						
•	EC						
Text	Activity not linked to specific group						

MONTH	MEETINGS	EVERY YEAR (YEAF	RS A & B)	VEAR A (ORR VEARS)	VEAD D (EVEN VEADS)	
MONTH	MEETINGS	ONE MONTH ACTIVITIES	MULTI-MONTH ACTIVITIES	YEAR A (ODD YEARS)	YEAR B (EVEN YEARS)	
JANUARY	FPC ♥		Draft Annual Report Annual Program Evaluation SAMC member search		Science EvaluationDevelop proposed projects	
FEBRUARY N	SAMC ♦ HR Coord ♣	♣ Field Trip	 Determine collaborative funding opportunity to pursue 		from Collaboratory	
MARCH	EC ◆	 Signatory Contributions Report Results from Program Evaluation Updates to charters * Form By-Laws Admin Ad Hoc * Appoint SAMC members Approve Annual Report Relate MAT/hydrology forecast to Program 			 Approve updated Science Objectives Approve updated Long-Term Plan 	
APRIL N	FPC ♥	Inform project priorities for NMDGF, NMISC, Reclamation	 Updates to CEMs Commence By-Laws Admin 	♦ Form S&T Ad Hoc to	Coordinate implementation of Long-Term Plan activities	
MAY	SAMC ♦ HR Coord ♣	Update Portal datasets	Ad Hoc *	update RioRestore		
JUNE N	EC ♠	Updates and recs from SAMCWork Plan updateUpdate By-Laws *				
JULY	FPC ♥	Inform project priorities for ABCWUA, CoA, MRGCD			Funding check: RioRestore, Program Portal, PASS	
AUGUST N	SAMC ♦ HR Coord ♠	◆ Field Trip				
SEPTEMBER	EC ♠	Updates and recs from SAMCWork Plan update				
OCTOBER N	FPC ♥	Topical Workshop		Update funding matrix		
NOVEMBER	SAMC ♦ HR Coord ♠	 S&T Ad Hoc progress reports and presentations to the SAMC 				
DECEMBER N	EC ◆	 Hydrology and species summary SAMC summary presentation Approve Work Plan for next year Determine SAMC SME needs 	Draft Annual Report	Collaboratory (GO TO YEAR B)	Science Symposium (GO TO YEAR A)	

^{*} If needed; N Newsletter

ABCWUA = Albuquerque Bernalillo County Water Utility Authority; Admin = Administrative; CoA = City of Albuquerque; EC = Executive Committee; FPC = Fiscal Planning Committee; HR Coord = Habitat Restoration Coordination Group; Long-Term Plan = Long-Term Plan for Science & Adaptive Management; MAT = Minnow Action Team; MRGCD = Middle Rio Grande Conservancy District; NMDGF = New Mexico Department of Game and Fish; NMISC = New Mexico Interstate Stream Commission; PASS = Program and Science Support contract; Program = Middle Rio Grande Endangered Species Collaborative Program; Reclamation = U.S. Bureau of Reclamation; SAMC = Science and Adaptive Management Committee; SME = subject matter expert; S&T = Science & Technical; UNM = University of New Mexico

Fiscal Planning Committee Meeting April 18, 2023

See the	following	meetina	material	on	the	naae	helow.
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Program Portal Future Funding Options [follow-up]

Program Portal Future Funding Options For Fiscal Planning Committee (FPC) Review and Feedback

Currently, U.S. Army Corps of Engineers (USACE) contracts the U.S. Geological Survey (USGS) to develop and maintain the Program Portal (https://webapps.usgs.gov/MRGESCP/). USACE will fund the Program Portal through December 2023, and may potentially fund it in 2024. Baseline funding for Program Portal maintenance is approximately \$72,000 a year; this includes staff labor and software and hosting fees, but does not include any additional development. At the April 18, 2023 FPC meeting, members had a brief discussion on options for funding the Program Portal in the future, and requested more time to provide feedback. FPC members are encouraged to discuss each of the options with others in their organizations, including relevant legal experts. Any feedback should be provided to Debbie Lee at dlee@west-inc.com by Friday, April 28, 2023.

1. Signatories provide pass-through funding to USACE to fund USGS to continue supporting the Program Portal.

This option may limit who may provide money. It is easier for USACE to accept money from other federal agencies.

- Another signatory takes on the USGS contract.
 USGS is limited on what entities it may contract with. The contract amount is also high.
- **3.** Signatories pool money to fund USGS with one signatory taking on the contracting role. The Collaborative Program signatories have legally not been able to pool money into a general fund. However, it is unclear whether the signatories could pool money for a specific contract.
- **4. Signatories rotate who holds the contract with USGS.** This may logistically be difficult.

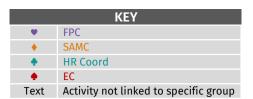
Fiscal Planning Committee Meeting April 18, 2023

See the Jollowing	meeting material	on the page below:	

Revised Biennial Schedule (revised based on FPC discussion) [follow-up, draft]

Middle Rio Grande Endangered Species Collaborative Program ADMINISTRATIVE BIENNIAL SCHEDULE

Updated March 2023



MONTH MEETINGS		EVERY YEAR (YEAF	RS A & B)	YEAR A (ODD YEARS)	YEAR B (EVEN YEARS)	
MONTH	MEETINGS	ONE MONTH ACTIVITIES	MULTI-MONTH ACTIVITIES	TEAR A (ODD TEARS)	TEAR D (EVEN TEARS)	
JANUARY	FPC ♥	Inform project priorities for USACE, ABCWUA, CoA	Draft Annual Report Annual Program Evaluation		Science EvaluationDevelop proposed projects	
FEBRUARY N	SAMC ♦ HR Coord ♣	◆ Field Trip	SAMC member search		from Collaboratory	
MARCH	EC ◆	 Signatory Contributions Report Results from Program Evaluation Updates to charters* Form By-Laws Admin Ad Hoc* Appoint SAMC members Approve Annual Report Relate MAT/hydrology forecast to Program 			 Approve updated Science Objectives Approve updated Long-Term Plan 	
APRIL ^N	FPC ♥	Inform project priorities for MRGCD, NMDGF, NMISC, and Reclamation	 Updates to CEMs Commence By-Laws Admin 	♦ Form S&T Ad Hoc to update RioRestore	 Coordinate implementation of Long-Term Plan activities 	
MAY	SAMC ♦ HR Coord ♣	Update Portal datasets	Ad Hoc*			
JUNE N	EC ⊕	Updates and recs from SAMCWork Plan updateUpdate By-Laws*				
JULY	FPC ♥	 UNM legislative letter of support Determine collaborative funding opportunity to pursue next year 			Funding check: RioRestore, Program Portal, PASS	
AUGUST N	SAMC ♦ HR Coord ♠	• Field Trip				
SEPTEMBER	EC ♠	Updates and recs from SAMCWork Plan update				
OCTOBER N	FPC ♥	Topical Workshop		Update funding matrix		
NOVEMBER	SAMC ♦ HR Coord ♣	◆ S&T Ad Hoc progress reports and presentations to the SAMC	Draft Annual Report			
DECEMBER N	EC ◆	 Hydrology and species summary SAMC summary presentation Approve Work Plan for next year Determine SAMC SME needs 		Collaboratory (GO TO YEAR B)	Science Symposium (GO TO YEAR A)	

^{*} If needed; N Newsletter

ABCWUA = Albuquerque Bernalillo County Water Utility Authority; Admin = Administrative; CoA = City of Albuquerque; EC = Executive Committee; FPC = Fiscal Planning Committee; HR Coord = Habitat Restoration Coordination Group; Long-Term Plan = Long-Term Plan for Science & Adaptive Management; MAT = Minnow Action Team; MRGCD = Middle Rio Grande Conservancy District; NMDGF = New Mexico Department of Game and Fish; NMISC = New Mexico Interstate Stream Commission; PASS = Program and Science Support contract; Program = Middle Rio Grande Endangered Species Collaborative Program; Reclamation = U.S. Bureau of Reclamation; SAMC = Science and Adaptive Management Committee; SME = subject matter expert; S&T = Science & Technical; UNM = University of New Mexico; USACE = U.S. Army Corps of Engineers