INFORMATION SESSION: FY 2025 NOTICE OF FUNDING OPPORTUNITY (NOFO) CWA SECTION 319 TRIBAL COMPETITIVE GRANTS

WEDNESDAY, OCTOBER 9, 2024

3:30 - 4:30PM EASTERN

TUESDAY, OCTOBER 15, 2024

12:00 - 1 PM EASTERN

Margot Buckelew

Buckelew.margot@epa.gov

US EPA Headquarters

AGENDA

- Grant Program background:
 - Who can apply?
 - Funding information
 - Key dates
- What kind of work is EPA looking to fund?
- FY2025 Notice of Funding Opportunity (NOFO)
 - What's changed since last year? & NOFO Clarifications
 - How to navigate the NOFO
 - How are applications evaluated?
 - Important reminders & key dates
- Question and answer segment
 - Questions may be typed in at any time throughout the webinar

Webinar slides and Q&As posted at:

WHO CAN APPLY?

- All Tribes eligible to receive FY2025 319 grants.
 - See https://www.Epa.Gov/NPS/current-Tribal-ss319-grant-information for list (will be posted next week)
- Tribes may apply for both base & competitive 319 funds in the same year

RECENT COMPETITIVE GRANT RESULTS

Year	# Applications	# Awarded
2018	41	29
2019	46	28
2020	47	28
2021	36	32
2022	35	31
2023	35	33
2024	41	34
Avg.	40	30

THE COMPETITIVE GRANT PROCESS

Applicant questions due to EPA by November 26, 2024 (email <u>Tribal319grants@EPA.gov</u>) Applications must be submitted online at Grants.gov by **December 11, 2024 (11:59pm Eastern)** Threshold Review: EPA Regions review applications to ensure they are eligible and meet NOFO threshold criteria **Evaluation Review:** Eligible applications reviewed by National Review committee. Scored out of 100 points. **EPA Selection Official:** Selected applications for award, based primarily on ranking.

Awards announced in March/April 2025

*So, your project

schedule should not

begin before fall 2025.

DIFFERENCE BETWEEN THRESHOLD CRITERIA AND RANKING CRITERIA

THRESHOLD CRITERIA (SECTION III.D)

- EPA REGIONAL REVIEW
- MUST SUBSTANTIALLY COMPLY WITH SECTION IV.C
- NO SCORE

*IS THE PROPOSED WORK ELIGIBLE?

*IS THE APPLICATION PACKAGE COMPLETE?

RANKING CRITERIA (SECTION V.A)

- NATIONAL COMMITTEE REVIEW
- APPLICATIONS EVALUATED, SCORED, THEN RANKED
- MAXIMUM SCORE OF 100 POINTS

APPLICATION PACKAGE (SEE NOFO PG. 17)

MANDATORY DOCUMENTS:

- a. SF-424 "signed application for federal assistance"
- b. SF-424A "budget information for non-construction programs"
- c. EPA key contacts form 5700-54
- d. EPA form 4700-4 preaward compliance review report
- e. *Project narrative work plan (i.e., 15-page application)*

OPTIONAL DOCUMENTS:

- g. Supporting materials (e.g., photos, maps, figures)
- h. Negotiated indirect cost rate agreement, if applicable

WHAT KIND OF WORK IS EPA LOOKING TO FUND?

Projects that...

- Will directly improve/protect water quality by implementing on-the-ground BMPs.
- Are strategically targeted in the watershed to address a NPS pollution problem/threat.
- Demonstrate a "readiness to proceed."
 - Reasonable and achievable budget and project schedule.
 - Project team with clearly defined roles/responsibilities.

QUESTIONS?

KEY NOFO REMINDERS

- Tribal PPGs no \$ match requirement.
- 2. Funding request can be up to \$125,000
- Reserved funding for Tribes that haven't received a grant FY 20 (See list for reference of <u>Tribes eligible for this set-aside</u>)
- 4. Cover page
 - Counted towards 15-page limit. See NOFO page 19 for required elements.
 - Additional information provided this year in the NOFO explicitly
- 5. GRTS project information *requirement added in 2022*
 - If awarded funding, you are responsible for providing EPA project info within 90 days of your grant award. This will be included in EPA's 319 program grants reporting and tracking database (GRTS).

NO SIGNIFICANT CHANGES HAVE HAPPENED BETWEEN THE FY24 AND THE FY25 NOFO.

REMINDERS OF FY24 NOFO CHANGES

1. Significant Ranking criteria changes happened in FY24 (continued on next slide):

FY2023 Evaluation Scoring Criteria	FY2025 Evaluation Scoring Criteria
(OLD – No Longer Used)	(NEW)
A. Subcategories of NPS pollution (10 points)	i. Project Location (15 points total)
	Project Site Description (5 points)
	Waterbody Description (5 points)
	Watershed Description (5 points)
B. Water quality problems/threats (10 points)	ii. NPS Pollution Problem (10 points total)
	NPS Pollution Subcategories (5 points)
	 Water Quality Problems/Threats (5 points)
C. (30 points total)	iii. Project Goals & Environmental Results (15 points total)
Project goals & objectives (5 points)	Project Goals (6 points)
Work plan components (10 points)	Environmental Outputs & Outcomes (6 points)
Description of BMPs & other project activities (10 points)	Progress Tracking Plan (3 points)
Project location (5 points)	

FY2023 Evaluation Scoring Criteria	FY2024 Evaluation Scoring Criteria
(OLD – No Longer Used)	(<mark>NEW</mark>)

D. (10 points total)	iv. Project Workplan (25 points total)
 Link between workplan components and NPS 	Project Workplan Details (15 points)
pollution subcategories (5 points)	Roles & Responsibilities (5 points)
• Water quality benefits (5 points)	Milestone Schedule (5 points)
E. Watershed approach (10 points)	v. BMP Technical Merit (20 points total)
	BMP justification to address NPS problem (10 points)
	Climate Change Planning (5 points)
	Operation & Maintenance Plan (5 points)
F. (10 points total)	vi. Project Budget (10 points)
• Environmental results (3 points)	
Measuring and tracking progress (4 points)	
Past performance (3 points)	
G. (10 points total)	vii. Past Performance (5 points)
Project Budget (8 points)	
• Spending Approach (2 points)	
H. Milestone schedule (5 points)	
I. Roles & responsibilities (5 points)	

IMPORTANT NOFO SECTIONS (CONTINUED)

1. Detailed List of Cover Page Sections:

Cover Page (included in the 15-page Project Narrative limit and should not exceed 1 page). Include the following information in the cover page:

- Project Title. The project title should reflect the main project outcome/objective and should be 15 words or less.
- Name of Tribe or Intertribal Consortium Applying for Funding
- Key Personnel and Contact Information (i.e., name, email address and phone number).
- Waterbody name and HUC12 ID Number(s). A useful tool for looking up this information can be found here: https://www.epa.gov/waterdata/hows-my-waterway
- Abstract/Project Summary. The abstract should begin with one or two sentences describing the
 main objective of the application. It should also include a description of the main tasks, including
 the specific BMPs and other activities, if applicable, to be implemented as part of the proposed
 project, as well as a description of the anticipated environmental outcomes. The entire abstract
 should be 250 words or less.
- Pollution Category and Subcategory. NPS pollution categories and subcategories can be found in <u>Appendix B.</u>
- Anticipated Environmental Outputs and Outcomes. Include a brief description of the anticipated
 pollutant reduction measures and results. Detailed explanations and information should be
 included in the Project Narrative and will be evaluated as described in <u>Section V.A.iii</u>.
- Total Project Cost. Specify the amount of CWA §319 federal funds requested and the non-federal
 cost share/match, if applicable, for the proposed project.

IMPORTANT NOFO SECTIONS (CONTINUED)

2. Appendix of Categories and Subcategories of NPS Pollution

Appendix B: Categories and Subcategories of NPS Pollution

Agriculture:

- Irrigated Crop Production
- Non-Irrigated Crop Production
- Specialty Crop Production (e.g. horticulture/citrus/nuts/fruits)
- Grazing-Related Sources
- · Pasture Grazing
- Range Grazing
- Aquaculture

Animal Feeding Operations

No subcategories

Silviculture:

- Harvesting/Residue Management
- Forest Management (e.g. pumped drainage/fertilization/pesticide application)
- Road Construction/Maintenance
- Reforestation

Construction:

- Highways/Roads/Bridges
- Land Development or Redevelopment

- Mine Tailings
- Mill Tailings
- Petroleum Activities
- Dredge Mining
- · Abandoned Mine Drainage

Land Disposal/Storage/Treatment:

- Wastewater
- Landfills
- Inappropriate Waste Disposal
- · Industrial Land Management
- On-site/Decentralized Wastewater Treatment
- Hazardous Waste
- · Septage Disposal
- Waste Storage/Storage Tank Leaks (above ground)
- Waste Storage/Storage Tank Leaks (underground)

Hydromodification:

- Upstream Impoundment
- Dam Construction

NOFO CLARIFICATIONS

- Past performance, evaluation criterion vii (page 22)
 - Provide a list of federally-funded assistance agreements from the last 5 years. No more than 5, for similar scopes of work to the proposed project (i.e. Primarily BMP implementation).
 - For each agreement listed:
 - Provide a brief statement on how you documented/reported on progress towards expected results.
 - If you didn't make expected progress, state how you documented this.

NOFO CLARIFICATIONS

- Supporting materials, (page 18)
 - Not included in 15-page application limit.
 - E.g., Letters of support, data graphs, site photos, BMP diagrams

*Items explicitly required under the evaluation criteria <u>do not</u> qualify as supporting materials and are counted towards the 15-page limit. E.g., Work plan table, budget table, project schedule.

QUESTIONS?

https://grants.gov/search-results-detail/356500



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VIEW GRANT OPPORTUNITY

EPA-OW-OWOW-25-01

Fiscal Year (FY) 2025 Funding Opportunity for Indian Tribes and Intertribal Consortia for Nonpoint Source Management Grants Under Clean Water Act Section

Apply

Subscribe

Environmental Protection Agency

Environmental Protection Agency

SYNOPSIS

319

VERSION HISTORY

RELATED DOCUMENTS

PACKAGE

General Information

Document Type: Grants Notice

Funding Opportunity

Number:

EPA-OW-OWOW-25-01

Fiscal Year (FY) 2025 Funding Opportunity for Indian Tribes and

Intertribal Consortia for Nonpoint Source Management Grants

Under Clean Water Act Section 319

Discretionary Opportunity

Category:

Explanation:

Opportunity Category

Funding Opportunity

Last Updated Date: Original Closing Date for

Dec 11, 2024 See Section IV of funding opportunity Applications:

Synopsis 2

Sep 23, 2024

Oct 01, 2024

announcement for closing date information.

Current Closing Date for Dec 11, 2024 See Section IV of funding opportunity Applications:

announcement for closing date information.

Archive Date: Jan 10, 2025

Version:

Posted Date:

Estimated Total Program \$3,500,000

Funding:

19

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Search site conti

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VIEW GRANT OPPORTUNITY

EPA-OW-OWOW-25-01

Fiscal Year (FY) 2025 Funding Opportunity for Indian Tribes and Intertribal Consortia for Nonpoint Source Management Grants Under Clear

Environmental Protection Agency

Environmental Protection Agency

SYNOPSIS

VERSION HISTORY

RELATED DOCUMENTS

PACKAGE

General Information

Document Type: Grants Notice

Funding Opportunity EPA-OW-OWOW-25-01

Number.

Category:

Funding Opportunity Fiscal Year (FY) 2025 Funding Opportunity for Indian Tribes and
Title: Intertribal Consortia for Nonpoint Source Management Grants

Under Clean Water Act Section 319

Opportunity Discretionary

Opportunity Category

Explanation:

Posted Date: Sep 23, 2024
Last Updated Date: Oct 01, 2024

Original Closing Date for Dec 11, 2024 See

Applications: announcement for

Current Closing Date for Dec 11, 2024 See Section IV of funding opportunity

Version: Synopsis 2

Applications: announcement for closing date information.

Archive Date: Jan 10, 2025

Archive Date: Jan 10, 202:

Estimated Total Program \$3,500,000

Funding:

Competitive Grants

In addition to awarding Section 319 base grants (described above), each year the EPA's National NPS Program solicits applications via a national competition from 319-eligible Tribes and intertribal consortia to implement on-the-ground projects to manage NPS pollution.

Competitive 319 grants may be used to develop and/or implement watershed-based plans and other on-the-ground projects that will result in significant steps towards solving NPS impairments on a watershed-wide basis. Tribal applicants may request up to \$125,000 in federal Section 319 funds through this competition. In recent years, the EPA has awarded approximately \$2.5 million/year in federal 319 funds under this solicitation, depending on Agency funding levels. Please note that applicants must submit applications via grants.gov.

The FY25 Notice of Funding Opportunity (NOFO) may be found on grants.gov. \boxtimes For reference, the PDF of the NOFO and other related resources are as follows:

- FY25 Section 319 Tribal Competitive NOFO (pdf) (530.31 KB, September 23, 2024)
- FY25 Tribal 319 NOFO FAQ (pdf) (441.01 KB, September 24, 2024)

Beginning in FY23 and continuing in FY25, to increase the number of Tribal NPS programs benefiting from competitive grants awarded under this solicitation, EPA will reserve a portion of available funds to make approximately five awards to eligible Tribal applicants that have not received a competitive grant under the CWA 319 Tribal NPS program in the last five years (FY2020 – FY2024). See reference list for eligibility:

List of No Competitive Grants FY20-24 (pdf) (222.96 KB, September 24, 2024)

Key Dates in the Competitive Grant Process:

- October 9, 2024, 3:30 4:30pm EST: Informational webinar #1. Register .
- October 15, 2024, 12 1pm EST: Informational webinar #2. Register .

Slides for the Informational Webinars can be accessed here after the first webinar occurs.

GRANTS.GOV RESOURCES

Support center available 24/7 (closed on federal holidays)

- Email: support@grants.Gov
- Phone: 1-800-518-4726 (toll-free) | 1-606-545-5035 (international)

Resources

- Workspace overview: https://www.Grants.Gov/web/grants/applicants/workspace-overview.Html
- Youtube training & webinar videos:
 https://www.Youtube.Com/user/grantsgovus/featured
- Online user guide:
 https://www.Grants.Gov/help/html/help/getstarted/get_started.Htm
- FAQs: http://www.Grants.Gov/web/grants/applicants/applicant-faqs.Html
- Grants.gov self-service web portal: https://grants-portal.Psc.Gov
- Blog: https://blog.Grants.Gov/

Navigating the NOFO

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I. Funding Opportunity Description

- Describes the types of projects EPA is looking to fund
- Language about EPA's Strategic Plan, outputs and outcomes (see Criterion iii)

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II. Award Information

- Funding available for competition (max \$125K/project)
- Funding is for grants and cooperative agreements

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III. Eligibility Information

- Who is eligible? CWA Section 319-eligible Tribes.
- Cost-share/match info.
- Threshold Evaluation Criteria (i.e., what EPA reviews to make sure you submitted a complete, eligible application before sending to the review committee).
- Funding restrictions on watershed planning, Admin costs, WQ monitoring, intertribal consortia.
- PPG info

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IV. Application and Submission Information

- Must apply through Grants.gov "Workspace", a few limited exceptions
- Application Due Date! (December 11, 2024)
- What to include in your application package.
- How to format your application (Section IV.B.2) and what to include to address each ranking criterion. *15-page limit for project narrative.

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V. Application Review Information

- Ranking Criteria (Section V.A): point values, how each criterion will be evaluated.
- How EPA will review and select applications

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VI. Award Administration Information

- When EPA will notify applicants after **threshold** and **evaluation** reviews.
- What you'll need to include in final work plan, if selected.
- Reporting requirements during grant period.
- Additional requirements (e.g., Satisfactory Progress, O&M)
- Filing a dispute

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VII. Agency Contacts

VIII. Other Information

QA/QC, data sharing



QUESTIONS SO FAR?



SEVEN RANKING CRITERIA SECTION V.A. OF NOFO

Application Tips

RANKING CRITERION (i)

Project Location (15 points total)

- a) The proposed project site(s), including the location of the site(s) relative to the waterbody/waterbodies impacted by NPS pollution and any notable features relevant to the proposed NPS project (e.g., roads, project access points, proximity to other relevant locations). (5 points)
- b) The waterbody, including water body type and importance, that will be protected or restored as a result of the proposed project. (5 points)
- c) The watershed (HUC12 watershed or smaller, as appropriate) in which the proposed project will take place, including a description of watershed make-up (e.g. predominant land uses) as relevant to the proposed project and how the proposed project addresses priority NPS issue(s) within the watershed and how the project connects with other ongoing or planned NPS management activities within the watershed. (5 points)

*Refer to your Tribe's NPS program documents and <u>EPA Tribal NPS</u> handbook for NPS pollution sources.

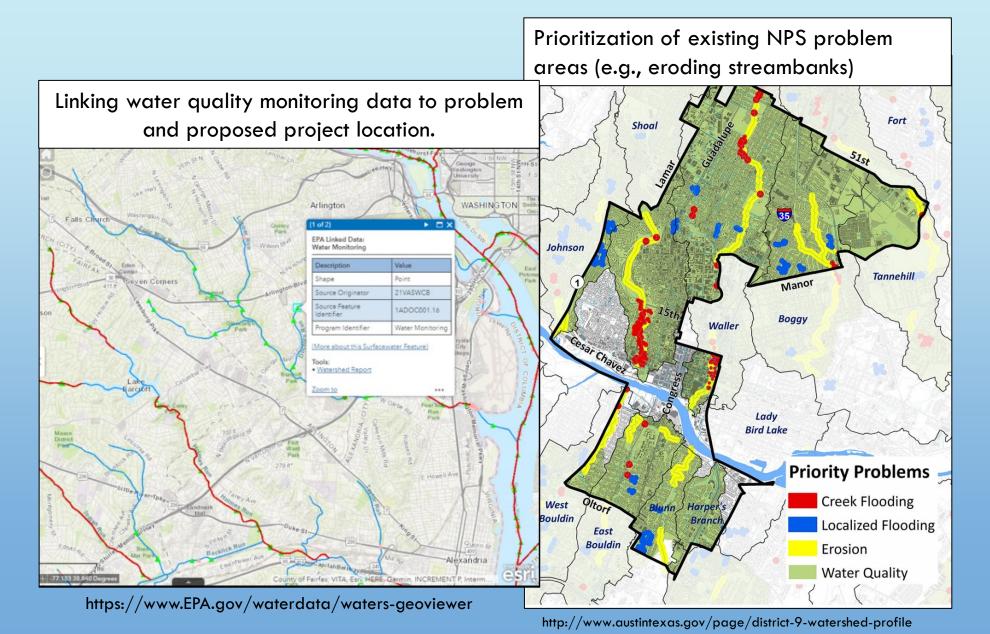
RANKING CRITERION (i)

Project Location (15 points total)

- a) The proposed project site(s), including the location of the site(s) relative to the waterbody/waterbodies impacted by NPS pollution and any notable features relevant to the proposed NPS project (e.g., roads, project access points, proximity to other relevant locations). (5 points)
- b) The waterbody, including water body type and importance, that will be protected or restored as a result of the proposed project. (5 points)
- c) The watershed (HUC12 watershed or smaller, as appropriately project will take place, including a description of watershed predominant land uses) as relevant to the proposed project addresses priority NPS issue(s) within the walk connects with other ongoing or planned NPS management watershed. (5 points)
- Information on where the project will be taking place, the waterbody of concern, and information on the watershed
- Include information on other NPS projects, prioritization of NPS work for the Tribe

*Refer to your Tribe's NPS program documents handbook for NPS pollution sources.

Examples of demonstrating location with supporting materials:





RANKING CRITERION (ii)

NPS Pollution Problem (10 points)

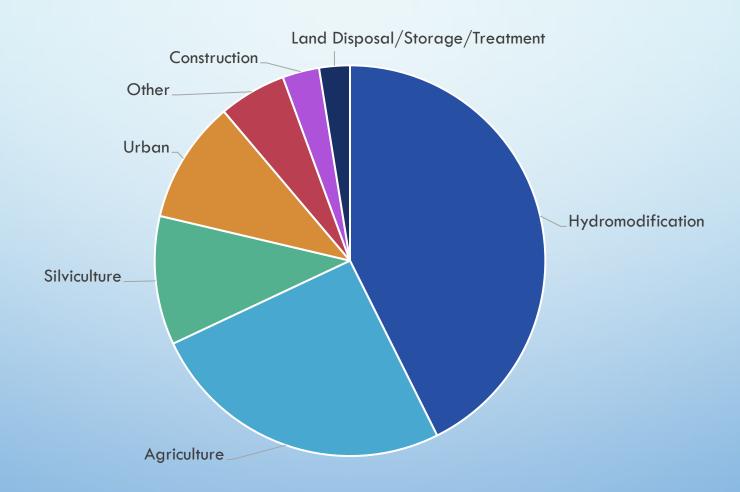
- a) The NPS pollution sources at the subcategory level that you will address through the proposed project. (5 points)
- a) The water quality problem or threats caused by the NPS pollution source(s) to be addressed through the proposed project; including information sources and evidence. (5 points)



NPS Pollution Problem (10 points)

- a) The NPS pollution sources at the subcategory level that you will address through the proposed project. (5 points)
- a) The water quality problem or threats caused by the NPS pollution source(s) to be addressed through the proposed project including information sources and evidence. (5 poir Describe the sources you
 - Describe the sources you will be addressing in project;
 - Knowledge sources beyond data collection may serve as evidence for this (discussions from elders, anecdotal evidence of uses/access/condition declining etc.)

NPS POLLUTION SOURCES ADDRESSED BY COMPETITIVE 319 PROJECTS AWARDED IN RECENT YEARS



Show the water quality threat or problem.



Eroding streambank



RANKING CRITERION (iii)

Project Goals and Environmental Results (15 points total)

- a) Project goal(s) that link to the NPS pollution source(s) and water quality problem/threat described in the application, as well as a priority in the Tribal NPS management program. (6 points)
- b) Anticipated environmental outputs and outcomes (see section i.B for examples of outputs and outcomes), and how the outputs and outcomes are linked to EPA's FY2022-2026 strategic plan. (6 points)
- c) Aplan for measuring and tracking progress toward achieving the expected outputs and outcomes (3 points)



Project Goals and Environmental Results (15 points total)

- a) Project goal(s) that link to the NPS pollution source(s) and water quality problem/threat described in the application, as well as a priority in the Tribal NPS management program. (6 points)
- b) Anticipated environmental outputs and outcomes examples of outputs and outcomes), and had are linked to EPA's FY2022-2026 strates.
- c) Aplan for measuring and tracking progexpected outputs and outcomes (3 poi

- Focus primarily on goals related to addressing the problem/threat you have identified in (ii)
- Link the proposed project to your NPS Management plan
- Outputs = deliverables you will achieve during the project period.
- Outcomes = results, effects, or consequences
 of outputs and is related to achieving the
 goal

Example Goals, Objectives, and Proposed Activities

Goal 1:

Decrease sediment and bacteria loading to meet water quality targets to support designated beneficial uses in Oak Creek.

Objective 1:

Remove livestock access to Oak Creek.

Management Actions:

- 1. Install livestock exclusion fencing
- 2. Install off-site water supply for livestock

Objective 2:

Stabilize eroding streambank and restore riparian area at former livestock access point.

Management Actions:

- 1. Stabilize 100 ft. of streambank
- 2. Riparian planting on 0.25 acres

RANKING CRITERION (iv)

Project Workplan (25 points total)

- a) Complete details for the project workplan, including a detailed breakdown of tasks to implement the proposed BMP(s), as well as other eligible project activities, where applicable. (15 points)
- b) The roles and responsibilities for each workplan component including responsible parties and lead contacts. (5 points)
- c) A milestone schedule that covers each year of the project period and includes a breakout of the project activities into phases with associated tasks and timeframe, interim milestone dates for each project component, and a clearly articulated approach, procedures, and controls to ensure that awarded funds will be expended in a timely and efficient manner. (5 points)

RANKING CRITERION (iv)

Project Workplan (25 points total)

a) Complete details for the project workplan, including a detailed breakdown of tasks to implement the proposed BMP(s), as well as other eligible project activities, where applicable. (15 points)

b) The roles and responsibilities for each workplan comp

and lead contacts. (5 points)

breakout of the project activities into phases when interim milestone dates for each project composition approach, procedures, and controls to ensure the a timely and efficient manner. (5 points)

 All this information can be included on one table (example on slide 43)

 Break down work plan into specific tasks with timelines associated (could a new staff person pick up work plan and complete project?)

 ID lead person/agency for each work plan component



BMP Technical Merit (20 points total)

- A justification for why the proposed BMPs are best suited to address the NPS pollution source(s) and water quality problem/threat identified in the application. (10 points)
- b) Potential climate change impacts to the project site and how future conditions will impact the performance of proposed BMPs, and whether/how the applicant considered these potential impacts in the design of the proposed project. (5 points)
- c) The plan for operating and maintaining the proposed BMP(s) to ensure they remain effective for their expected lifespan. (5 points)

RANKING CRITERION (v)

BMP Technical Merit (20 points total)

- a) A justification for why the proposed BMP NPS pollution source(s) and water of the application. (10 points)

 Provenue of the proposed BMP of the application of t
- b) Potential climate change important conditions will impact the whether/how the applicant design of the proposed project.
- c) The plan for operating and they remain effective for their

- Provide detailed info on BMPs including planned or conceptual design, when applicable.
- Justification on why this BMP is best suited for the identified problems
- Considerations on how conditions may change under future climate scenarios and how the BMP design will be responsive to this
- We encourage you to use tools like:
 https://www.epa.gov/climate-change-water-sector/climate-change-and-water-tools
- A plan to maintain the BMP for its life span (usually 10 years)

COMMON BMPS IMPLEMENTED BY COMPETITIVE 319 PROJECTS IN RECENT YEARS

Best Management Practice
Streambank & Shoreline Protection
Riparian Planting
Fencing
Outreach & Education
Stream Crossing Improvements
Erosion & Sediment Control Practices
Wetland Restoration
Native Plant Propagation & Planting
Invasive Species Management
Vegetative Buffer Strips



RANKING CRITERION (vi)

Project Budget (10 points total)

- The reasonableness of the budget and estimated funding amounts for each work plan component/task.
- Applications will be evaluated based on the adequacy and specificity of the
 information provided in the detailed budget and whether the proposed costs
 are reasonable and allowable. Total project costs must include both federal
 and the required non-federal cost share/match. The cost-effectiveness and
 reasonableness of all costs (federal and non-federal cost share/match will also
 be evaluated. (10 points)



RANKING CRITERION (vi)

Project Budget (10 points total)

- The reasonableness of the budget and estimated funding amounts for each work plan component/task.
- Applications will be evaluated based on the adequacy and specificity of the information provided in the detailed budget and whether the proposed costs are reasonable and allowable. Total project costs must in and the required non-federal cost share/match. The coreasonableness of all costs (federal and non-federal be evaluated. (10 points)
 - Provide cost estimate for each work plan component
 - Specify direct, indirect and match costs, when applicable.

CALCULATING THE MATCH

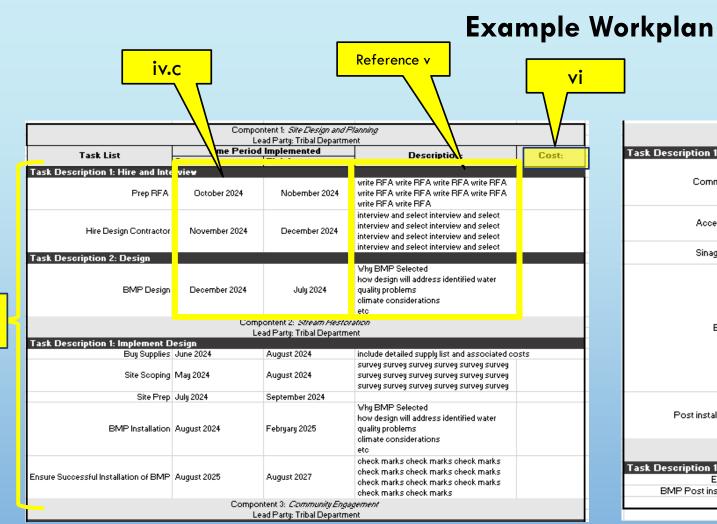
Federal Share	Non-Federal Match Percent	Federal Share Percent	Non- Federal Match	Total Project Cost
\$125,000	40%	60%	\$83,333	\$208,333
\$125,000	10%	90%	\$13,889	\$138,889

Example calculation:

If you know the total project costs:

- (1) multiply the total project costs by the cost share/match % needed.
- (2) the total is your cost share/ match amount.

For example: if your total project cost = \$208,333 and you need 40% cost share/match, then \$208,333 x .40 = \$83,333 (cost share/match).



		iontent 3: <i>Commun</i> w En	
Task Description 1: Public Acce	ss and Education		
Community Interviews	February 2024	May 2024	questions and engage questions and engage design engage design questions and design questions and engage
Accessibility Designs	May 2024	June 2024	incorporate access incorpor incorporate access incorpor incorporate access incorpor
Sinage Development	May 2024	August 2024	graphic design and messagin design and messaging
BMP Installation	September 2024	December 2024	connect with component 2 at will address goals connect wit 2 and why project will address connect with component 2 at will address goals connect wit 2 and why project will address connect with component 2 at will address goals connect wit 2 and why project will address connect with component 2 at will address goals connect with component 2 at will address goals
Post installation Interviews	January 2025	April 2025	questions and engage questions and engage design engage design questions and design questions and engage
		ntent 4: <i>Data Collection</i>	
Task Description 1: Post install:		Lead Party: Tribal Depart	ment
Enter GRTS Data			
BMP Post installation checks			
Grant Reporting	· · · · · ·	September 2026	
	•	·	

iv.b

Example project budget table

Project Goal: Decrease sediment and bacteria loading to meet water quality targets to support designated beneficial uses in Oak Creek.

designated beneficial uses in Oak Creek.							
Activity	Amount	Cost	Total				
Objective 1: Remove livestock access to Oak Creek	ζ						
Fencing materials	0.5 miles	\$400/mile	\$200				
Work crew to complete fencing and restoration	60 hours	\$80/hr	\$4,800				
Livestock off-site watering structures	2 units	\$1,500 per unit	\$3,000				
Objective 2: Stabilize eroding streambank and restore riparian area at former livestock access point							
Bank stabilization materials	100 ft	\$20/ft	\$2,000				
Native riparian plants	50 plantings	\$30/planting	\$1,500				
Native grass seed mix	50 lbs	\$10/lb	\$500				
	•	Total	\$12,000				



RANKING CRITERION (vii)

Past Performance (5 points)

Reported on progress towards achieving the expected results (e.g., outputs and outcomes) under the federally funded assistance agreements (assistance agreements include grants and cooperative agreements but not contracts) performed within the last five years for similar scopes of work to the proposed project, and if such progress was not being made, whether the applicant adequately documented and/or reported why not. (5 points)



RANKING CRITERION (vii)

Past Performance (5 points)

Reported on progress towards achieving the expected results (e.g., outputs and outcomes) under the federally funded assistance agreements (assistance agreements include grants and cooperative agreements but not contracts) performed within the last five corresponding similar scopes of work to the proposed project

and/or reported why not. (5 points)

was not being made, whether the applicant ade

Past performance – how did you <u>track and report progress</u> under previous grants?



QUESTIONS ON CRITERIA?

KEY DATES

- November 26, 2024: last day to submit questions (<u>Tribal319grants@EPA.Gov</u>)
- *December 11, 2024*: application deadline.
 - Submissions via grants.gov by 11:59pm EST
 - Late applications will not be considered for funding
- March/April 2025: EPA announces selections.
- Summer/Fall 2025: final award packages to grantees.

^{*}So, your project schedule should not begin before fall 2025.

IMPORTANT REMINDERS

- You must submit through grants.gov
- Maximum federal request amount: \$125,000
- 15-page (single-spaced) limit on the project narrative
 - Additional pages allowed for supporting materials (maps, data graphs, site photos, etc.)
- Review committee can only evaluate application based on information provided. They will not have access to your NPS assessment report or NPS management program plan

QUESTIONS?

TRIBAL319GRANTS@EPA.GOV

SEE

HTTPS://WWW.EPA.GOV/NPS/CURRENT-TRIBAL-SS319-GRANT-INFORMATION

FOR MORE INFORMATION ABOUT THE FY2025 COMPETITIVE GRANT.