

2023 319 Application Form - Supplemental Project Form

A separate Project Form *(including providing separate attachments)* must be submitted for each project included in your application. Use the following examples to help determine when to lump and when to split projects. For additional assistance, contact Mark Ockey at mockey@mt.gov or 406-444-5351.

Splitting Examples (fill out multiple Project Forms)

- Stream restoration work occurring on two separate streams, on parcels owned by two separate individuals
- Two projects with significantly different sets of project partners
- Two projects that address substantially different pollution sources (e.g., one project moves a corral off of a streambank, and another removes mine tailings, with both projects being on the same property)

Lumping Examples

- Contiguous stream restoration work spanning multiple land parcels
- 3 projects that address similar sources of pollution on a single land parcel (e.g., moving a corral off a stream, implementing a grazing management plan, and relocating a manure storage facility out of the floodplain, all on the same ranch)

Project Name

Problem Description

Select the watershed	restoration plan	(WRP) that v	vour pro	iect will hel	p implement.

Letter of support from author entity attached? (If no, explain why below.)

Waterbody name from the 2020 List of Impaired Waters

Probable causes of impairment to be addressed

Waterbody name from the 2020 List of Impaired Waters

Probable causes of impairment to be addressed

Name of healthy waterbody to be protected

Description of identified threat to nonimpairment status

Name of healthy waterbody to be protected

Description of identified threat to non-impairment status

Detailed Problem Description

Provide a detailed description of the nonpoint source pollution problem you are attempting to address. Be sure to include the following:

- Identify the primary types of pollution
- Identify the primary sources of the pollution
- Identify the root causes of the pollution
- Describe any previous work done to address the problem (who, what, where, when)
- Describe the impacts of the problem (who, what, where)

Solution Description

Provide a detailed description of the solution you are proposing to implement to address the nonpoint source pollution problem described in the previous section. Be sure to include the following:

- Describe the range of options available for solving the problem, including a no-action alternative
- Describe the practices you intend to design and/or implement to solve the problem (what, where, when, how much or how many)
- Explain why the chosen alternative is the best alternative
- Describe any pre-project planning that has already taken place (e.g., design work, permitting consultation, Endangered Species Act consultation, wetland delineations, landowner agreements, community outreach)
- Describe the anticipated maintenance needs (what, where, who, how long)

Goals and Effectiveness Evaluation List the specific, measurable nonpoint source goals for your project. Explain how you will determine whether the you have met the goals described above. Identify any data you intend to collect, calculations you'll make, or methods you intend to use.

Project Location

Upstream End Downstream Latitude Longitude **End Centerpoint** Latitude Longitude Latitude Longitude Upstream End Downstream End Latitude Longitude Centerpoint Latitude Longitude Latitude Longitude Upstream End Downstream End Latitude Longitude Centerpoint Latitude Longitude Latitude Longitude

List the 12-digit Hydrologic Unit Code(s) (HUCs) in which the project area is located

Detailed Project site map(s) attached, showing the location of all proposed on-the-ground restoration activities?

Other Attachments - (These documents are not required, but may be submitted to provide more specific details about a project or to demonstrate adequate planning and preparation; please, however, be respectful of the amount of time it will take an application reviewer to find relevant information within a document and use excerpts where appropriate; do not attach WRPs, TMDLs or other large-scale planning documents)

Project Partners

Identify each of the project partners and describe their contribution to the project. Include landowners, land managers, project designers, funders, and your own organization. Indicate whether each partner, other than your organization, has provided a letter of support. (*Note: each landowner must provide a letter of support.*)

Letter of

Landowner Contributions to Project Support Attached?

Project Partner Contributions to Project Support Attached?

Project Budget

Use the table below to outline your project budget.

Project Planning This includes costs for surveying, engineering, permitting, procurement, construction oversight, and overall coordination of the proposed project. This does not include things like reporting, book keeping, communications, office space, or utilities, which are all covered in the Project Administration budget.

319 Funding Request	Non-Federal Match	Other Funding*	Total Cost
Match Source			Secured
Landowner Agreem landowner agreement(s) and with prior notification monitoring. The agreeme and management measur	information is to give application	reviewers a clearer understanding lands and managing lands dependently by the properties of the proper	oject site, at reasonable times post-implementation f all structures, vegetation, the project area, the
319 Funding Request	Non-Federal Match	Other Funding*	Total Cost
Match Source			Secured

^{*}Use this space to record any funding that will be used to support creation of the task deliverables, but will not be reported as match. The purpose of this information is to give application reviewers a clearer understanding of the total amount of funding required to complete a task.

Project Implementation This includes costs for all materials, labor, equipment, and as-built surveys associated with implementing the plans developed under the Project Planning task. If you are requesting funding for design only, leave this task blank.

319 Funding Request	Non-Federal Match	Other Funding*	Total Cost
Match Source			Secured
		oort creation of the task delivera eviewers a clearer understanding	
or set of methods for evalua includes preparation and im goals include reducing sedir reduction estimates. Photo-	ating and reporting on the efforting and reporting on the effortion of a monitoring ment, nitrogen and/or phosphopoint monitoring is also a star	ectiveness of the project in acl g plan, and preparation of a mo orus, this task will also include ndard requirement for this tas	onitoring report. If the project e calculation of annual load
319 Funding Request	Non-Federal Match	Other Funding*	Total Cost
Match Source			Secured

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Project Timeline

Task Description

3Q 4Q 1Q 2Q 3Q 4Q 1Q 2Q 3Q 4Q 1Q 2Q 2023 2023 2024 2024 2024 2025 2025 2025 2025 2026 2026

Bigger Picture Benefits

Environmental Justice

Environmental Justice
Explain how your project incorporates disadvantaged community populations and priorities, Tribal and community leader engagement, or socioeconomic barriers in the context of equal protection and access to a healthy environment.
Climate Change/Resilience
How will your project improve climate change resilience for communities, native plants, wildlife, or ecosystems?
Impacts to Downstream Human, Plant and Animal Communities

What sort of an impact will your project have on downstream human, plant or animal communities?