# **MONTANA FISH, WILDLIFE & PARKS**

# Future Fisheries Improvement Program

## **Application Guidelines**

#### **Application Dates: Submission information: Deadlines:** Email to: FWPFFIP@mt.gov For files over 10MB, use https://transfer.mt.gov November 15 (winter cycle) and send to mmcgree@mt.gov May 15 (summer cycle) Mail to: Future Fisheries Improvement Program Must be received by midnight Citizen Review Panel Meetings for funding **FWP Fisheries Division** P.O. Box 200701 recommendations: Mid-June (summer cycle) Helena, MT 59620 Digital and printed submissions must be signed Mid-December (winter cycle) Fish & Wildlife Commission Meetings for approval: August (summer cycle) February (winter cycle)

Comprehensive Program information and guidance can be found at https://fwp.mt.gov/ffip

### Program Purpose

To provide funding to enhance, restore, or protect wild fish populations and their habitats. These improvements are intended to benefit fish populations, native species conservation, and angling opportunities.

The Citizen Review Panel recommends that any project involving grazing includes participation and/or investment from the landowner, including development of a grazing management plan early in the process. Fencing costs should be reasonable and competitive. Photopoints are a required and important part of pre-project and post-project assessment.

## **Project Eligibility**

Any individual or group can apply. Projects must evaluate the cause of the problem, incorporate a large-scale view of the project and surrounding area, and benefit the angling public. Project design should incorporate natural stream form and function with the goal of obtaining a condition as close to natural as possible.

#### **Funding Eligibility**

Program funds can be used for on-the-ground work, including permitting, construction (and construction oversight), materials, water leasing, and maintenance (up to 10% of the total project cost). Funding cannot be used for administration, travel, coordination, overhead, monitoring, assessment or studies, design alone (must be design/build), contingency, or land acquisition. Projects must have written landowner permission. If proposing a fish screen project, please consider a maintenance request.

#### **Review Criteria**

Project prioritization includes the magnitude of enhancement to aquatic habitats and fish populations, public access and opportunity, waterbody importance, long term effectiveness, cost/benefit, and cost share. Additional emphasis is placed on projects that are in Eastern Montana, involve mineral reclamation, and/or improve native fish.

#### Available Funding

The Montana Legislature gives authority for the Program to expend funds. Approximately \$2 million is available for each biennium (two years; four grant cycles). Approved funding varies by grant cycle; over the last five years, the average grant award was approximately \$40,000.

Proposed projects should include cost share. A 50% match is typical. In-kind services or wages of government agency personnel cannot be used as match. Permanent irrigation diversions must have at least a 50% match.



I.

**APPLICANT INFORMATION** 

# FUTURE FISHERIES IMPROVEMENT PROGRAM GRANT APPLICATION



All sections must be addressed, or the application will be considered invalid

	A.	Applicant Name:		
		Mailing Address:		
		City:	State:	Zip:
		Telephone:	E-mail:	
	В.	Contact Person (if different than applicant):		
		Address:		
		City:	State:	Zip:
		Telephone:	E-mail:	
	C.	Landowner and/or Lessee Name (if different than applicant):		
		Mailing Address:		
		City:	State:	Zip:
		Telephone:	E-mail:	
I.	PR	OJECT INFORMATION		
	A.	Project Name:		
		River, stream, or lake:		
		Location: Township:	Range:	Section:
		Latitude:	Longitude:	Within project (decimal degrees)
		County:		
	B.	Purpose of Project: (high level, for	cus on why the project is import	ant)

C.	Brief Project Description (attach additional information to end of application). Please include the anticipated construction schedule:		
D.	What was the cause of habitat degradation and how will the project correct the cause?		

	E.	Length of stream or size of lake that will be treated (project extent):  Length/size of impact, if larger than project extent (e.g., stream miles opened):		
	F.	Project Budget Summary:  Grant Request (Dollars): \$  Matching Dollars: \$  Matching In-Kind Services:* \$  *salaries of government employees are not considered matching contributions  Other Contributions (not used as match) \$  Total Project Cost: \$		
	G.	Attach itemized (line item) budget – see budget template		
	H.	Attach project location map(s) that include:  Extent of the project, including context (relation to major landmark or town)  Indication of public and private property		
	l.	Riparian buffer locations and widths (if applicable) and grazing locations  Attach project plans:  Detailed sketches or plan views with the location and proposed restoration		
		Pre-project photographs (GPS location strongly recommended)  If water leasing or water salvage is involved, attach a supplemental questionnaire (https://myfwp.mt.gov/getRepositoryFile?objectID=36110)		
	J.	Attach letters or statements of support (e.g., landowner consent, community or public support). For FWP statement, attach provided template. List any other project partners:		
II.	MA	LAINTENANCE AND MONITORING (attach additional information to end of application):		
<b>н. М</b> . А.		A 20-year maintenance commitment is required*. Please confirm that you will ensure this protection and describe your approach. Attach any relevant maintenance plans.  *If it is a water leasing project, describe the length of the agreement.		
	В.	Will grazing be part of or adjacent to the project? If so, describe or attach land management plans, including short term and long term grazing regimes. If the landowner is not the applicant, please describe their involvement in the project. If you want assistance with grazing plan development, note your need.		

	C.	long-term plans to assess benefits and lessons learned? Were pre-project data collected? Will monitoring information be shared with FWP?		
V.	PR	OJECT BENEFITS (attach additional information to end of application):		
	A.	What species of fish will benefit from this project?		
	В.	How will the project protect or enhance wild fish habitat?		
	٥.	Thew will the project protect of enhance wild nerr habitate.		
	C.	What is the expected improvement to fish populations, both short term and long term? How might the project translate to angler success?		

D.	Will the project increase public fishing opportunity for wild fish and, if so, how? Is public fishing allowed onsite? Is it allowed by permission? If not, describe how the public would benefit.		
E.	Aside from angling, what loca	I or large-scale public benefits will be realized from this project?	
F.	Will the project interfere with v	water or property rights of adjacent landowners? (explain):	
G.	Will the project result in the de access)? Explain:	evelopment of commercial recreational use on the site (including paid	
H.	Is this project associated with	the reclamation of past mining activity?	
Parks sp	pecifying terms and duration	of the project. The applicant must obtain all applicable permits betitive bid process must be followed when using State funds.	
V. AU	THORIZING STATEMENT		
	we) hereby declare that the information and all statements to this application are true, complete, and curate to the best of my (our) knowledge and that the project or activity complies with rules of the		
Fut	ure Fisheries Improvement Pro	gram.	
Applicant	t Signature:	Date:	
		ned and received on or before November 15 and May 15 to be ing period. Late or incomplete applications will be rejected.	
Mail to:	FWP Future Fisheries Fish Habitat Bureau	Email: Future Fisheries Coordinator FWPFFIP@mt.gov	
	PO Box 200701	(electronic submissions must be signed)	
	Helena, MT 59620-0701	For files over 10MB, use <a href="https://transfer.mt.gov">https://transfer.mt.gov</a> and send to <a href="mailto:mmcgree@mt.gov">mmcgree@mt.gov</a>	