

FY2024 ROUND 2 ON-THE-GROUND PROJECT SCORING SHEET

(To guide review team discussion)

Project Name:

Project Sponsor:

Reviewed By:

Ria	ger Picture Priorities – DEQ Staff Review	Max Score	Points			
	Environmental Justice					
•	Will the project benefit economic or socially disadvantaged populations (e.g., minority populations, people with disabilities)? (2 pts) Will the project improve or create public access to a clean and healthy environment? (2 pts) Did or will project planning include tribal participation and perspective? (2 pts)	(6)				
Clir						
•	Will the project improve climate change resilience for communities, native plants, wildlife, or ecosystems? (2 pts) Will the project restore or protect cool, late-season flow? (2 pts)	(4)				
	pacts to Downstream Communities and Natural Systems					
•	Will the project benefit downstream communities and natural systems? (2 pts) Will the project protect a drinking water source for humans? (2 pts)	(4)				
	Bigger Picture Review Subtotal	(14)				
		Max				
On-The-Ground Project Priorities – Natural Resource Specialists on the Agency Review Panel		Score	Points			
•	 ducing and Preventing Nonpoint Source Pollution Will the project significantly reduce or prevent nonpoint source pollution? (5 pts) Are the root causes of the nonpoint source pollution problem accurately identified? (5 pts) Will the project address these root causes? (5 pts) Will the project address the most significant sources of nonpoint source pollution? (3 pts) Are nonpoint source pollution goals for the project clearly defined, measurable and attainable? (5 pts) 	(23)				
Res	Restoring and Protecting Natural Stream, Lake, and Wetland Processes					
•	Will the project maintain natural stream, lake, and wetland processes? (10 pts) Will the project restore natural stream, lake, and wetland processes? (10 pts)	(20)				
Sustainable Solutions						
•	After initial construction and vegetation establishment (2-3 years), will natural processes provide adequate long-term maintenance? (5 pts) Will the project benefits be protected by a long-term or perpetual agreement with the landowner? (5 pts) Are project costs reasonable when compared to nonpoint source pollution reduction or	(15)				

Readiness and N			
pollutant/wa a healthy waDoes the pro- including, wl	leed ct an appropriate next step either for making progress towards removing a aterbody combination from Montana's 2020 Impaired Waters list or preventing aterbody from becoming impaired? (5 pts) oject include appropriate levels of landowner and partner involvement, where reasonable, contributions of time, money and other resources? (5 pts) tially applicable permitting entities been identified and consulted? (5 pts)	(15)	
	On-The-Ground Project Review Subtotal	(73)	
		Max	
	each Priorities – EO Professionals on the Agency Review Panel	Score	Points
Will the projHas the proj	nd Measurable Outcomes ject increase local capacity to reduce nonpoint source pollution? (2 pts) ject sponsor provided a reasonable process for evaluating the immediate and uccess of the education outreach effort? (2 pts)	(4)	
-	get Audience : audience clearly defined? (2 pts) : audience capable of taking action to reduce nonpoint source pollution? (2 pts)	(4)	
Will the EO eAre the prop	thod of Delivery (activity) efforts reach the target audience? (2 pts) posed EO efforts likely to motivate the target audience to take actions to revent nonpoint source pollution? (3 pts)	(5)	
	Education Outreach Review Subtotal	(13)	
	GRAND TOTAL	(100)	
F unding Recomm FF = Fully Fund, P			
FF = Fully Fund, P NF = Not Fund Reviewer Comm	PF + = Partial Fund (at greater than 50%), PF – = Partial fund (at less than 50%),		



FY2024 ROUND 2 CAPACITY BUILDING AND EDUCATION OUTREACH SCORING SHEET

(To guide review team discussion)

Project Name:

Project Sponsor: _____

Reviewed By:

Capacity Building – DEQ Staff and EO Professionals on Agency Review Panel	Max Score	Points
 Is the proposed work an appropriate next step for protection or improvement of water quality in the region? (5 pts) Are the outcomes for the project clearly defined, measurable and attainable? (5 pts) 	(10)	
• Will the project help the organization's capacity to reduce nonpoint source pollution? (10 pts)	(10)	
 Are stakeholders defined and is their role reasonable to help the organization reach the next step to protect water quality? (5 pts) Is the anticipated timeline reasonable? (2 pts) Does the project incorporate environmental justice efforts and priorities? (3 pts) 	(10)	
On-The-Ground Project Review Total	(30)	
Education Outreach Projects – EO Professionals on the Agency Review Panel	Max Score	Points
 Is there a defined nonpoint source pollution issue? Will the project increase local capacity to reduce and prevent nonpoint source pollution? (8 pts) Has the project sponsor provided a reasonable process for evaluating the immediate and long-term success of the education outreach effort? (5 pts) 	(13)	
 Are the proposed EO efforts likely to motivate the target audience to take actions to reduce or prevent nonpoint source pollution? (8 pts) Is the target audience defined and capable of taking action to reduce or prevent nonpoint source pollution from the delivery method chosen? (5 pts) 	(13)	
 Is the anticipated timeline reasonable? (2 pts) Does the project incorporate environmental justice efforts and priorities? (2 pts) 	(4)	
Education Outreach Review Total	(30)	
Funding Recommendation FF = Fully Fund, PF + = Partial Fund (at greater than 50%), PF – = Partial fund (at less than 50%), NF = Not Fund		

Reviewer Comments

Please provide any specific thoughts regarding the proposed project, including any specific task and budget recommendations. DEQ staff will take these comments into consideration when developing final funding recommendations to send to EPA. DEQ may also share your comments, in whole or in part, with project sponsors and the public. Thanks again for giving of your time and knowledge!