

Section 319 Grant - Final Proposal FORGINAL FY2014 Final Proposals are due Friday, October 4, 2013

Section I: General Information

Project Title FY 201	5 Education & Outreach Mini-Grants				
	Project Spon	sor Informatio	<u>on</u>		
Sponsor Name Soil & W	ater Conservation Districts of Montana, Inc.				
County Lewis & Clark		Website	www.macdnet.org		
Tax Identification # 23-70	096823 DUNS # 137350505		SAMs #		
Primary Contact Jan For	itaine	Signatory	Jeff Tiberi		
Title Admin. Assis	ıt.	Title	Ex. Director		
Address 1101 11th Av	venue	Address	1101 11th Avenue		
City Helena	State Montana Zip Code 59601	City Hele	ena State_	Montana Zip Code 59601	
Phone Number 406-4	143-5711	Phone N	lumber 406-443-571	1	
Fax Number 406-4	143-0174	Fax Num	406-443-017	4	
E-mail Address mail@	@macdnet.org	E-mail A	ddress jtiberi@macd		
Signature a	Jules	Signatur	e XXX	Feben'	
0	Project	t Location	(/ 00)		
Watershed Name or H	UC # see comment box on page 4	TMDL Plan	ning Area Multiple		
(1) Waterbody Name f	rom 2012 List of Impaired Water Varied/Dep	pends on mini	grants awarded		
(1) Probable Cause(s	s) of Impairment Varied/Depends on mini g	rants awarded			
(2) Waterbody Name f	rom 2012 List of Impaired WatersVaried/De	pends on mini	grants awarded		
(2) Probable Cause(s	s) of Impairment Varied/Depends on mini g	rants awarded			
(3) Waterbody Name f	rom 2012 List of Impaired Waters Varied/De	pends on mini	grants awarded		
(3) Probable Cause(s	s) of Impairment Varied/Depends on mini g	grants awarded	ı		
Activity 1 Name Varied	l mini grants Lat	itude (1)	Lo	ongitude (1)	
Activity 2 Name	Lat	itude (2)	Lo	ongitude (2)	
Activity 3 Name	Lat	itude (3)	Lo	ongitude (3)	
	Nonpoint Source	(NPS) Inform	ation		
Which WRP does the p	project implement? Other		What is the WRP	RP status? DEQ-Accepted	
Does the project imple	ement recommendations in a TMDL? Yes		Waterbody Type	River/Stream	
Functional Category L	ocal (Specific Target) Education/Informatio	n Programs			
1st Pollution Category	Agriculture (Grazing Related Sources)			Percent of Total (%) 40	
2nd Pollution Categor	y Hydromodification (Removal of Ripariar	n Vegetation)		Percent of Total (%) 40	
3rd Pollution Category	Urban Runoff/Stormwater (Municipal)			Percent of Total (%) 20	
4th Pollution Category	у			Percent of Total (%)	
10/3/13				Page 1 of	

Project Funding

319 Funds Requested	\$25,000.00	Does the project sponsor ha	ave any open 319 contracts? Yes
Matching Funds		Project Title E&O Mini Gr	ant Program (FY2013)
State Match		DEQ Contract Number	212068
State In-Kind Matci	h	319 Award	\$25,500.00
Local Funds	\$17,000.00	Projected Closing Date	June 30, 2014
Other Match			
Total Matching Funds	\$17,000.00	Project Title E&O Mini Gr	ant Program (FY2014)
Other Federal Funds		DEQ Contract Number	213022
Total Project Budget	\$42,000.00	319 Award	\$21,000.00
Administrative Fee	\$2,000.00	Projected Closing Date	June 30, 2015

Project Description

Methods: Please describe the specific activities of this project.

This grant would fund education & outreach mini grants for FY2015, as well as management of the mini grant program for the state of Montana. Two calls for mini-grant applications will be completed - one in September 2014 and one in February 2015. Each call will be advertised with press releases in MT newspapers, advertisements through the Montana Association of Conservation Districts (MACD), Montana Watershed Coordination Council (MWCC), and Montana Watercourse list serves. A review committee made up of member of the MWCC E & O Committee will review and rank the applications.

Objectives: Please describe the specific/measurable objectives that will ensure the achievement of the project goal(s).

This grant should fund a minimum of ten individual education & outreach mini grants of up to \$2,000 each and will only be awarded in areas with an accepted WRP, as of 7/25/13 or those approved by DEQ after that date. Eligible entities include: schools; nonprofit organizations; agencies; and volunteer groups, etc. In the past these mini grants have funded a variety of education and outreach projects, including: start-up for volunteer monitoring; purchasing of equipment for non-point source education; producing educational pamphlets, documents, calendars; water festivals or tours; producing radio, television, billboard, newspaper, magazine messages, etc. Grants awarded under this program may be similar but could include new ideas or programs. Education must be focused on non-point source pollution, or issues dealing with cumulative impacts on water quality.

Overview: Please provide a brief summary of the proposed project.

Two calls for applications will be done, one in September 2014 then another in February 2015 through press releases and e-mails sent to conservation districts, watersheds groups, educators in Montana and the general public. A minimum of ten individual education & outreach mini grants of up to \$2,000 each will be funded and will only be awarded in areas with an accepted WRP, as of 7/25/13 or those approved by DEQ after that date. So therefore these watersheds: Lolo Creek, Lower Clark Fork, Ninemile Creek, Shields, Sun, Swan, Teton, Upper Big Hole, Upper Clark Fork Tributaries, and Upper Gallatin. With a quick turn around from the time of the call until funds are available, this program meets local needs and put funding on the ground to assist with non-point source pollution issues.

SWCDMI has been awarded four Section 319 Grants in the past for mini-grants. The first grant had two calls for applications, the first in June 2010 where we received five applications and four were awarded. The second call was in January 2011 where we received eighteen applications and eight were awarded. This grant closed in June 2012. The second grant had two calls for applications, the first in July 2011 where we received eight applications and five were awarded. The second call was in February 2012 where we received ten applications and nine were awarded. The third grant will had its first call for applications in August 2012 where five mini grants were funded and it's second call in February 2013 where eight mini grants were funded. The fourth grant will have it's first call in September 2013.

Conservation districts, watersheds groups, educators in Montana and the general public have used these 319 funds to support successful volunteer monitoring projects; water festivals or tours; educational pamphlets; to purchase equipment for non-point source education volunteer monitoring; and purchasing of equipment.

Section II: Background Information

g of small project geable	
geable	
Role	
Kole	
assistance and oversight of the project	
[2] [2] [2] [2] [2] [2] [2] [2] [2] [3] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	
assistance and oversight of the project	
[2] [2] [2] [2] [2] [2] [2] [2] [2] [3] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	
assistance and oversight of the project	
assistance and oversight of the project members make up the committee that will review applications	
assistance and oversight of the project	
assistance and oversight of the project members make up the committee that will review applications	

Additional Information (Collaborative Effort)

C: Project Planning and Management

Funding Organization	Award Amount	Project Description	Project Status	Contact Information	
DNRC	\$40,000	Legal services for Montana's 58 conservation districts	ongoing	Laurie Zeller 444-6669 Izeller@mt.gov	
BLM	\$60,000	Sage grouse mini grants - 23 have been awarded to help with keeping the sage grouse off the endangered species list	ongoing	Lori Anderson 896-5196 landerso@blm.gov	
DEQ	\$100,000	Conservation Advisor for Livestock Operations (CALO) - a self assessment was created for producers to use along with awarding mini grants for improvements to operations	ongoing	Mark Ockey 444-5351 MOckey@mt.gov	
DEQ	\$30,000	EDUCATION AND OUTREACH MINI GRANTS FOR FY2011 - awarded mini grants for project/programs that worked on water quality/quantity	completed	Robert Ray 444-5319 rray@mt.gov	
DEQ	\$30,000	EDUCATION AND OUTREACH MINI GRANTS FOR FY2012 - awarded mini grants for project/programs that worked on water quality/quantity	completed	Robert Ray 444-5319 rray@mt.gov	

Additional Information (Planning and Management)

10/4/13 Page 4 of 12

Section III: Project Components

A: Education and Outreach: Please briefly describe the education and outreach component of this proposal, the target audience, and the method of delivery.
The main focus of these mini-grant applications is education and outreach and will only be awarded in areas with an accepted WRP, as of 7/25/13 or those approved by DEQ after that date and each mini-grant must also directly relate to implementing WRP activities fundable under the 319 guidelines. So therefore these watersheds: Lolo Creek, Lower Clark Fork, Ninemile Creek, Shields, Sun, Swan, Teton, Upper Big Hole, Upper Clark Fork Tributaries, and Upper Gallatin.
C: Operation and Maintenance
D: Monitoring: Please briefly describe the monitoring component of this proposal.
Sub-awards through the mini-grant program will only be awarded in areas with an accepted WRP, as of 7/25/13 and each mini-grant must also directly relate to implementing WRP activities fundalbe under the 319 guidelines. So therefore these watersheds: Lolo Creek, Lower Clark Fork, Ninemile Creek, Shields, Sun, Swan, Teton, Upper Big Hole, Upper Clark Fork Tributaries, and Upper Gallatin.
SWCDMI will monitor/evaluate the effectiveness of the mini-grant programs as a whole by doing: • A survey of effectiveness of program
Compile benefits
Implement suggestions

Page 5 of 12

Section IV: Scope of Work

Task 1 Title Mini Grant Awards (pass-through)

_			
Desc	rir	1ti	on
Desc	111	JUI	OH

A minimum of 10 individual mini-grants for education & outreach activities will be selected using a competitive state-wide process and shall not exceed \$2,000 and will only be awarded in areas with an accepted WRP, as of 7/25/13 or those approved by DEQ after that date. So therefore these watersheds: Lolo Creek, Lower Clark Fork, Ninemile Creek, Shields, Sun, Swan, Teton, Upper Big Hole, Upper Clark Fork Tributaries, and Upper Gallatin. Potentially eligible entities include: schools; nonprofit organizations; agencies; and volunteer groups. Educational activity types can include but are not limited to: start-up for volunteer monitoring; purchasing of equipment for NPS education; producing educational pamphlets, documents, and calendars; water festivals or tours; producing radio, television, billboard, newspaper, and magazine messages. Education must be focused on NPS pollution, or issues dealing with cumulative impacts on water quality.

Deliverables		<u>Task 1 Funding</u>		
10 sub-awarded grants		319 Funds	\$21,000.00	
		Non-Federal Match	\$17,000.00	
		Other Federal Funds		
		Total Cost	\$38,000.00	
		Is Match Secured?	No	
Timeline	Match Source			

Task 2 Title Promote/management of the mini grant program

Description

An application form and criteria for selection of mini-grant projects will be developed. Promote the mini-grant program; solicit applications through Montana Watershed Coordination Council Education & Outreach Committee and other appropriate forums. Two calls for mini grants will be released, one in September 2014 the other in January 2015. A committee will review grant applications and select the most competitive projects. Grants will be awarded, subject to DEQ approval, and administer contracts. SWCDMI will monitor/evaluate the effectiveness of the mini-grant programs as a whole.

Deliverables	Task 2 Funding			
Press release Application	Review panel spreadsheet Notifications to sub-awards	319 Funds \$2,000.0		
Updated call for applications	Payments of sub-awards	Non-Federal Match		
		Other Federal Funds		
		Total Cost \$2,000.0		
		Is Match Secured?		
Timeline	Match Source			
10/4/13		Page 6		

10/4/13

Page 7 of 12

Section V: Supporting Documents

A: Detailed Project Budget

	Cash Match			In-Kind Match				
Task Number and Specific Action	Private State		Federal	Private	State	Federal	319 Funds	Total Costs
Task I								
10 Sub-awards	\$17,000						\$21,000	\$38,000
ask II								
Press Releas							\$200	\$200
Review Applications							\$200	\$200
Coordinate Review Panel							\$500	\$500
Notify Sub-awards							\$200	\$200
Make payments to sub-awardees							\$900	\$900
Task III								
Quarterly Reports							\$1,000	\$1,000
Yearly Report							\$500	\$500
Final Report	4,5						\$500	\$500
				Y				
				100				
				1 21 10 10 1				
			LA 10.3					
TOTAL	\$17,000						\$25,000	\$42,000

B: Project Milestone Table: Please complete the following Project Milestone Table by entering task numbers and titles in the left hand column, then check the box(es) for the appropriate quarter(s) and year(s) in which the task will take place. 3QT 4QT 1QT 2QT 3QT 4QT 10T **20T** 30T 40T 10T Milestone 2013 2013 2013 2014 2014 2014 2014 2015 2015 2015 2015 2016 July 2014 - Design application August 2014 - First call for applications October 2014 - mini grants awarded January 2015 - quarterly report February 2015 - Second call for applications March 2015 - mini grants awarded April 2015 - quarterly report July 2015 - quarterly report October 2015 - quarterly report January 2016 - quarterly report February 2016 - final report Please ensure that you submit a project map(s) and letters of support (at least 3) along with this Final Application form. If design drawings are available please provide those as well. For on-the-ground work please include copies of the applicable permits. C: Project Map ✓ D: Letters of Support ☐ E: Design Drawings F: Applicable Permits G: Draft of amended WRP H: Comments: Please use the space provided for any additional information that may not have been captured by this application form. Sub-awards through the mini-grant program will only be awarded in areas with an accepted WRP, as of 7/25/13 and each mini-grant must also directly relate to implementing WRP activities fundable under the 319 guidelines. So therefore these watersheds: Lolo Creek, Lower Clark Fork, Ninemile Creek, Shields, Sun, Swan, Teton, Upper Big Hole, Upper Clark Fork Tributaries, and Upper Gallatin.



420 Barrett St. • Dillon, MT 59725 Phone: (406) 988-0191 • beaverheadwatershed@gmail.com

To Whom It May Concern,

Kathe Tackett

The purpose of this letter is to express our support of the 319 Mini Grant Program. The Beaverhead Watershed Committee has received a 319 Mini Grant in the past to assist with funding outreach activities. Without these funds the BWC would not have been able to complete our project. The BWC believes that education and outreach to the community is critical to the health of the watershed and the 319 Mini Grant Program is a key part providing financial assistance to accomplish those activities.

Sincerely,

Katie Tackett

BWC Coordinator/BCD Grants Administrator

Big Hole



Big Hole Watershed Committee

Post Office Box 21 Divide, MT 59727 (406) 960-4855 info@bhwc.org www.bhwc.org

October 4, 2013

Montana Department of Environmental Quality Water Quality Planning Bureau PO Box 200901 Helena, Montana 59620

Dear Mr. Robert Ray,

The Big Hole Watershed Committee would like to extend our support to continue to Montana Department of Environmental Quality Mini-Grants program administered through the Soil and Water Conservation Districts of Montana, Inc.

The latest round of changes to the 319 program both in the standard grants program and the mini-grants program represent a positive step for both programs. We are excited to have an opportunity to be eligible for both programs. While many watershed projects to improve water quality can be addressed through the standard grant program, the mini-grant program provides a unique resource to address opportunities to improve water quality on a smaller scale, whether on a short time scale or a small, inexpensive issue, and on a year round basis.

I hope that you will consider continuing this program as it is an important resource for watershed groups working hard to improve water quality in their areas.

Sincerely,

Jen Downing Executive Director



October 3rd, 2013

Water Activities Work Group 319 Review Committee Montana Department of Environmental Quality 1520 E. Sixth Avenue P.O. Box 200901 Helena, MT 59620-0901

RE: SWCDMI's 319 Grant Application

PO Box 1247 Hamilton, MT 59840

(406) 375-2272 brwaterforum@ bitterroot.net

www.brwaterforum.org

Executive Director Heather Mullee

AmeriCorps Member Kalena Gravina

Bookkeeper Jenny West

Board of Directors
Dave Schultz,
President
Rob Johnson,
Vice President
Travis Martinez,
Treasurer
Christy Snyder,
Secretary
Chris Clancy
Alli Neils Lemoine
Eddie Olwell
Al Pernichele
Cynthia Rademacher
Ed Snook

Dear 319 Review Committee:

On behalf of the Bitter Root Water Forum, I am writing in support of the Soil & Water Conservation Districts of Montana, Inc (SWCDMI) application to the 319 grant program to help funding their mini-grant program. We believe that the mini-grant program is incredibly worthwhile and provides much needed financial assistance to conservation groups.

As a past recipient of mini-grants, I can personally attest to the value that these grants have in helping groups address nonpoint source pollution on the local level. With past mini-grants we have been able to put restoration projects that address TMDLs on the ground in the headwaters of the Bitterroot River; reach out to landowners that live near streams to increase opportunities for restoration in local subwatersheds; and establish a "Future Irrigators of the Bitterroot" field trip to allow students participating in the Future Farmers of America program to learn best practices for protecting water quality and quantity when irrigating.

We encourage you to fund SWCDMIs application and keep the door open for conservation groups to receive assistance in taking steps to address NPS pollution in their watersheds.

Thank you again for your time and consideration.

Sincerely,

Heather Mullee Executive Director



Greater Gallatín Watershed Council, Inc.

PO Box 751, Bozeman, MT 59771

October 3, 2013

Ms. Jan Fontaine Montana Association of Conservation Districts Soil & Water Conservation Districts of Montana, Inc. 1101 11th Avenue Helena, MT 59601

Dear Ms. Fontaine:

It is my pleasure to write a letter in support of the Soil & Water Conservation Districts of Montana, Inc.'s mini-grant program for education and outreach activities.

The Greater Gallatin Watershed Council has been the recipient of this grant program several times in recent years. Most recently, we received a mini-grant to complete a storm drain stenciling project in collaboration with the City of Bozeman and Big Sky Youth Empowerment. The project directly educated 48 at-risk high school students from Bozeman and Belgrade about non-point source pollution and stormwater runoff. Indirectly, this project reached hundreds if not thousands of people, with coverage on the local news, in the papers, and over 100 storm drains stenciled downtown. Without the help from the Soil and Water Conservation District, this project would never have been possible. The grant program has greatly helped us achieve our goals of promoting water conservation in the Gallatin Valley while supporting the traditions of agriculture, community, and recreation.

In conclusion, I fully support the efforts of the Soil & Water Conservation Districts of Montana, Inc. to provide education and outreach funds to watershed groups across the state. As a headwaters state, we have a responsibility to protect the water we use, and to pass it on to those downstream in as good of quality as we received it. Any program that promotes water conservation in Montana is of benefit to our communities and our state.

Sincerely,

Sierra Harris

Sierra Harris

Watershed Coordinator
Greater Gallatin Watershed Council



Respecting each other. Sustaining the land.

Swan Valley Ecosystem Management & Learning Center, Inc.

6887 MT Highway 83, Condon, MT 59826 - 9005 • 406/754-3137 • 406/754-2965 (Fax) Info@SwanEcosystemCenter.org • www.SwanEcosystemCenter.org

Officers of the Corporation:

October 3 2013

Chair Neil Meyer

Robert Ray

Vice Chair Russ Abolt

Montana DEQ

Treasurer Steve Ellis

PO Box 200901

President/Secretary

Helena, MT 59620 - 0901

Anne Dahl

Dear Robert:

Board of Directors:

This letter is in support of the Mini-grant program that would fund education and Russ Abolt

outreach as well as on the ground projects for organizations that have a watershed

Kvande Anderson

Pam Hamilton

Steve Ellis

Dave Johnson

Joan McGuire

Neil Meyer

Bill Moore

Jerye Motschman

Jim Quinn

Gene Tingle

Advisory Board:

Lex Blood

Jim Burchfield

Many Valued Volunteers

restoration plan (WRP).

Swan Ecosystem Center is very likely to take advantage of the program and apply for these funds. In the Swan Lake watershed, we always have more projects, both on the ground and in the E&O realm, than there if funding to support them. We

look forward to the opportunity.

Thank you.

Sincerely,

(huredall Anne Dahl, president