

## Section 319 Grant - Project Proposal Project Proposals are due Friday July 27, 2012

Project Titl	e Storr	n Water Confere	nce	The second Second	ostania w ordenia stati indica	Indicating Miles for	MULTICAL TEXT	
			SF HILL	Project Spor	nsor information			
Name	Monta	na Watercourse			Tax Identification Number 625447982			
Address	PO Box	170570	2970		Website			
City	Bozem		State	Montana	Zip Code 59717		Gallatin	
Primary Co	ontact N	lkki Sandve			Signatory Barbar			
Title		Director			Title	Subcontract Ma	nager	
Phone Number 406-994-		406-994-1910	10.		Phone Number	406-994-2383	65 Capped CA C 65 Capped	
Fax Nun	nber	406-994-6600			Fax Number	406-994-7951		
E-mail A	Address	nsandve@mon	nontana.edu		E-mail Address	1111 11 -1		
Signatu	re	Nikkiso	nove		Signature	Halan	1/21/12	
.34		Project F	unding	Block .	Nor	point Source (N	P5) Information	
319 Fund	c Remues	ted	\$18,040.00	(F) (C)	319 Project Categ	319 Project Category Education and Outreach		
Matching	50 X				Functional Catego	ory Statewide	Eduation/Information Program	
	Sto	ite Match			1st Pollution Cate	gory Urban Ru	noff/Stormwater (Municipal)	
	Sto	ate in-Kind Match	\$15,000.0	0	2nd Pollution Cat	egory Urban Ru	noff/Stormwater (Commercial)	
	Lo	cal Match			3rd Pollution Cate	egory Urban Ru	noff/Stormwater (Residential, e	
	Ot	her Match			Waterbody Type	Other		
Total Mat	tching Fu	inds	\$15,000.00		Is waterbody on t	he 2012 Impaired	i Waters List? No	
Other Fed	deral Fur	nds			] 高級網	Project Lo	200 March 200 Ma	
Total Pro	ject Bud	get	\$33,040.00		Statewide 121	If project is not sta of this section.	tewide, please complete the rest	
Advance	Request	ed*	Administrative F	ee \$1,640.00	Does project Imp	lement a TMDL7	No	
*Advances n	equire add	tional justification ar	nd DEQ approval.		Watershed Name	ar HUC#		
Does the	project	sponsor have an	y open 319 con	tracts? Yes	TMDL Planning A	irea		
Project	t Title Ri	parlan Storm Wa	ater and Riparia	Outreach	Project 1 Name			
DEQ Contract Number 211071					Latitude (1)		Longitude (1)	
319	Award	\$48,	000.00		Project 2 Name			
Proj	ected Ck	osing Date July 3	30, 2012		Latitude (2)		Longitude (2)	
Projec	t Title				Project 3 Name			
DEQ Contract Number			Latitude (3)		Longitude (3)			
319	Award				Project 4 Name			
Proj	jected Cl	osing Date			Latitude (4)		Longitude (4)	

## Project Description

Methods: Please describe the specific activities of this project.

The MTWC proposes to organize and facilitate the next Storm Water conference for Montana. This conference will provide a professional development and educational opportunity to storm water management professionals through a timely and well-planned conference.

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

The Storm Water Conference will reach 125+ water resource professionals interested in storm water development with the most up-todate and relevant storm water management and prevention information. The conference will increase the capacity and knowledge of water resource professionals in a position to influence storm water management and prevention.

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

MTWC will build on the success of the 2012 Storm Water Conference, to organize and deliver another Storm Water Conference in 2014 or 2015. MTWC will work closely with DEQ and a planning committee soliciting ideas and feedback from both groups; implementing agreed upon strategies for the conference.

The 2012 Storm Water Conference received positive feedback from the participant evaluations. The conference had 138 participants from Montana and from out-of-state. The evaluations were collated into the 2012 conference final report. This information along with the tips and tricks learned through coordinating this conference will enhance planning for the next conference.

MTWC will solicit funding from other agencies and organizations that have an interest in storm water management and water quality protection: municipalities with MS4 permits, Department of Transportation, EPA, consulting firms, and appropriate businesses. MTWC will coordinate with a volunteer planning committee the logistics involved in delivering a conference including: organizing and managing the planning committee; creating documents with input from the planning committee for registration, scholarship application forms, save the date information, and a call for papers. With the assistance of the planning committee, MTWC will also contact speakers and arrange the agenda. MTWC will secure and communicate with the venue including meeting/sleeping rooms, and food; arrange for appropriate professional continuing education credits; manage registrations; prepare participant packets; collect and compile evaluations; and manage all financial aspects of the conference.

Monitoring: Please briefly describe the monitoring component of this proposal.

Monitoring for the Storm Water Conference will be conducted through planning committee conference calls and feedback given throughout the conference planning process.

Education and Outreach: Please briefly describe the education and outreach component of this proposal and the target audience.

As described above, the grant request is specifically an Education and Outreach grant to provide learning on storm water management through the Storm Water Conference. Target audiences are storm water professionals including: engineers, hydrologists, state agency personnel, sanitation and health inspectors, and watershed personnel.

Collaborative Effort; Please briefly describe project partners. Include other agencies, organizations and private citizens and their role in this project.

Partner	Role	
State agencies: DEQ, MT DOT, DNRC	Planning Committee Members, potential sponsors	1
Associations: Contractors, Engineers, etc.	Planning Committee Members, potential sponsors	
Counties and Municipalities	Planning Committee Members, potential sponsors	
	Planning Committee Members	

## Scope of Work- Outline

110 Funds	\$10,000.00	Description description			
		MTWC will solicit funding from other agencies and organization that have an interest in storm water management and water quality protection. MTWC will coordinate with a			
Non-Federal Match Other Federal Funds	\$11,000.00	volunteer planning committee the logistics involved in delivering a conference including: organizing and managing the planning committee; creating draft documents that the planning committee will then provide input on in the areas of registration, scholarship			
Total Cost	\$21,000.00	application forms, save the date information, and a call for papers. With the assistance of the planning committee, MTWC will also contact speakers and arrange the agenda. MTWC will manage all financial aspects of the conference.			
Timeline Completed	by spring 2015	will manage all financial aspects of the conference			
Task 2 Title Project A	Management				
319 Funds	\$4,000.00	Description  MTWC will manage and coordinate all outcomes. MTWC will be responsible for the timely			
Non-Federal Match	\$2,000.00	development and delivery of all outcomes of Task 1. MTWC will be directly involved in recruiting the planning committee, building and maintaining partnerships with agencies, businesses and organizations that are vital to accomplish the storm water conference.			
Other Federal Funds		businesses and organizations that are vital to accomplish the storm vite.			
Total Cost	\$6,000.00				
Timeline Duration o	f grant FY14-FY16				
Task 3 Title Project	Administration				
319 Funds		Description  Montana State University's (MSU), Office of Sponsored Programs (OSP) will provide grant			
Non-Federal Match	\$2,000.00	administration services and submit billings and match statements. This task includes the University's Facilities and Administration (F&A) costs (formerly termed IDC's). OSP will sen			
Other Federal Funds		as liaison between DEQ and MSU.			
Total Cost	\$2,000.00				
Timeline Duration o	f grant FY14-FY16				
Task 4 Title					
319 Funds		Description			
Non-Federal Match					
Other Federal Fund	5				
Total Cost					
Timeline					
Task 5 Title					
319 Funds		Description			
Non-Federal Match					
Other Federal Fund	is				
Total Cost					
Timeline		Page 3 (			

Task 6 Title		
319 Funds	Description	
Non-Federal Match		
Other Federal Funds		
Total Cost		
Timeline		
Task 7 Title		
319 Funds	Description	
Non-Federal Match		
Other Federal Funds		
Total Cost		
Timeline		
Task 8 Title	Description	
319 Funds		
Non-Federal Match		
Other Federal Funds		
Total Cost		
Timeline		
Task 9 Title		
	Description	
319 Funds		
Non-Federal Match		
Other Federal Funds		
Total Cost		
Timeline		
Comments: Planes use the space	e provided for any additional information that may not have been captured by this applicati	ion form.
Comments: riease use the space	e provided for any comment	
A I		