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State of Wiscons	sin atural Resources									n Gran	t App	licati	on	
nr.wi.gov	aturai Resources				F	For: (choose all that apply) Form 8700-159 (R 02/2024)								
ue Date: Apı	ril 15					L	_		√ Trail					
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`auntu		Township	Rang	je O =	Section	n 1/4 1/4	1/4		GPS C	coordinate	s:			
ounty		1		( ) F					Lat.					
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Checklist for N	/laintenance	and Projects
Snowmobile		
		Project is on public land and I will be applying for RTP funds for this project. \$
		Land Acquisition – consult your Regional Grant Specialist for required procedures
Maintenance		
		Current trail map identifying funded/unfunded miles.
		Troutes – identify gas tax or no gas tax
Bridge Rehab/l	Replace/New	r, Re-Route w/bridge - Must complete Appendix A
		Quality photos showing need for rehabilitation (no snow photos)
		County wide trail map showing bridge location on the funded trail
		Aerial, wetland, topo, and plat maps showing bridge location with trails overlaid
		Detailed construction plans (show length, width, rail height and approaches)
		Reroute - trail map showing old trail and proposed new trail with bridge location
		Identify season - Summer, Winter, Year-Round (Winter include rules)
Trail Rehab/Qu	alified Trout	e - Must complete Appendix B
		Quality photos showing need for rehabilitation
		County wide trail map showing the segment proposed for rehabilitation on the funded trail
		Aerial, wetland, topo, and plat maps with the trails overlaid
		Depth and location of gravel to be used
		Identify season - Summer, Winter, Year-Round (Winter include rules)
New Miles - N	/lust complete	Appendix B if development funds are requested
		Current county trail map identifying all requested segments.
		Aerial and topo site maps for each segment requested. Include Town-Range-Section.
		Construction plans for bridges or other structures. Include Appendix A
		Troutes – identify gas tax or no gas tax
		Identify season - Summer, Winter, Year-Round (Winter include rules)
Intensive Use A	Area	
		County, plat, wetland, topo maps showing project boundaries, trails, and elements
		Site plans showing any existing facilities along with proposed new construction including trails, riding courses, bridges, culverts, shelters, parking lots and toilets
		Preliminary construction plans for new trails, major grading, buildings, bridges, etc.
New Support		
		Campgrounds, shelter, etc. Please provide detailed information.

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Appendix A – Required for	Bridge	Rehab/Repl	ace, I	New, or I	Reroute	e with New B	ridge		
☐ Bridge Rehab/Replace	F	Reroute with new bridge							
County	Township N	Range OE	Section	1 1/4 1/4	1/4	GPS Coordinate Lat. Long.	es:		
Water Body Name	Br	idge Name	)	•	County Inventory N	Number			
Funded Trail Name or Number (SN	IARS if app	olicable)		as this brid the past?	ge site ev	_	elopment or rehabilitation ear:\$	n funds	
Bridge is located on: Private	property		OI	d Bridge/C	ulvert Siz	ze			
Public	property		Ne	ew Bridge/	Culvert S	ize			
Landowner Where Bridge is Locate	Landowner Where Bridge is Located					Length of T		year inimum)	
Current maximum load		lbs. Age of	Bridge	Bridg	e Materia	ul .			
Proposed maximum load		lbs.							
Sponsoring Club Name			Club	Contact			Telephone Number		
Do you have your trail bridges post	_	aximum load? Yes \(\) No		What is the maximum load of the other bridges on the system if groomed with this bridge?					
What is the weight of your puller &	drag/gradi	ng equipment?							
What other recreational trail uses a	re planned	for this bridge	?						
If there are other Recreational uses	s planned,	how much of th	ne bridg	e cost will	be paid f	or by non-snown	nobile or non-ATV users	?	
Yes No Have you contact Yes No Is a permit need Yes No Have you contact Yes No Will an H & H (H	ed? (Plea cted your C	se provide any County Zoning I	written Dept. re	correspon	dence fro		a permit?		

**Bridge Project Detailed Description** 

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### Appendix A (continued)

2. Labor

Summarize	Costs	in	Appro	priate	Categ	ories
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		В	ridge Structu	re			
		C	Quote 1			Q	uote 2
			○ Wooden		(	Steel	○ Wooden
Bridge	e Dimensions:						
Bridg	e Manufacturer:						
Desig	n Weight Load		lbs.				lbs.
Cost	of Structure: 1. Engineering	\$		<b>.</b>		\$	
	2. Structure	\$				\$	
	Subtotal	\$				\$	
		C	Quote 1			Q	uote 2
	0	Contracto	r or $\bigcirc$ Spons	sor	$\bigcirc$ C	Contractor	or O Sponsor
Instal	lation Costs:	E	stimate			Es	timate
1.	Engineering	\$				\$	
2.	Site Preparation	\$				\$	
3.	Abutments	\$				\$	
4.	Pilings/Piers	\$				\$	
5.	Approaches	\$		•		\$	
6.	Riprap	\$				\$	
7.	Labor	\$				\$	
8.	Equipment Rental	\$				\$	
9.	Culverts	\$				\$	
10.	H & H Study	\$				\$	
11.	Wetland Delineation	\$				\$	
12.	Other	\$				\$	
	Subtota	ıl \$				\$	
	Total Cos	 st \$		•		\$	
For	the application grant, yo		take the lo	owest	of the two	quote	<u></u>
Entir	e Deck and Railing Projects		( Con	tractor	Sponsor	O Club	
	e Dimensions:						
_	n Weight Load		lbs.	•			
_	Materials	\$	155.				

Total \$\_\_\_\_\_

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Appendix B – Required for Trail/Qualified Troute Rehab, Reroute, or Development										
☐ Trail Rehab ☐ Qualified Troute ☐ New Trail ☐ Trail Reroute (Mandatory or Discretionary)										
County		Township N	Range	OE OW	Section	1/4 1/4	1/4	GPS Coord Lat. Long.	dinates:	
Funded Trail Name or Number (SNARS if applicable)  Has this trail ever received development or rehabilitation funds in the past?  Yes No Year: \$										
Trail is located on: Private pro	perty O Publ	ic property		ength c	of Easen	nent or La	andowne	r Use Agree	ment years	Expiration Date
Landowner Where	Trail is Located							Telephone	Number	
What other recreational trail uses are planned for this trail?  If there are other Recreational uses planned, how much of the trail development/rehab. cost will be paid for by other users?										
How many miles w	ould be affected	if this proj	ect is not	t funde	d? V	Vill this re	sult in cl	losure of a tr	_	es O No
Is this a critical section to the overall trail system?  Yes No										
Does any section of contain a bridge?	of this trail  Yes	lor in	this briden the nex			bilitation Y	_		at is the wo	eight of your puller & drag/ ment? lbs.
Yes No	Have you conta	cted your le	ocal <u>DNF</u>	R Wate	r Manag	ement S	pecialist	(WMS) rega	rding a pe	ermit?
○ Yes ○ No	Yes O No Will this project be located near or cross any intermittent or perennial waterway? Surface Water Data Viewer									e Water Data Viewer
◯ Yes ◯ No										

**Trail Project Detailed Description**