#17 Forest Co Range Creek Bridge Redeck

State of Wisconsin **Motorized Recreation Grant Application** Department of Natural Resources For: (choose all that apply) Form 8700-159 (R 02/2024) dnr.wi.gov Page 1 of 5 Due Date: April 15 ☐ Snowmobile Trail Aid Notice: Completion of this form is required under Wisconsin Statutes 23.09(26) and 23.33. Failure to complete this form will result in denial of financial assistance. Personally identifiable information found on this form is not intended to be used for any other purpose. The Department of Natural Resources (DNR) may provide this information to requesters as required by Wisconsin's Public Records law (ss. 19.31 – 19.39, Wis. Stats.). Instructions: Applications may combine more than one source of funds. They may **DNR Use Only** be submitted for consideration of traditional ATV, UTV, Snowmobile and Motorized Category Number Stewardship funding. Submit one copy of all forms and attachments. See Page 2 for necessary attachments. Send applications to your Community Services Specialist. Section 1: Applicant Information Applicant / Organization Name Check Recipient: Individual other than authorized individual to act on behalf of the applicant. Forest County Forestry and Recreation Select if the same as applicant. Individual Authorized to Act on Behalf of Applicant per Resolution Check Recipient Name (Name to Appear on Check) Travis Wollenberg Forest County Forestry and Recreation Department Title Title Forest Administrator Address Address 200 E Madison 200 E Madison Street City ZIP Code State City State ZIP Code Crandon WI 54520 Crandon WI 54520 Telephone Number Email Address (715) 478-3475 travis@co.forest.wi.us Section 2: Project Information Required for all Projects **Project Title Current Funded Miles** New Miles (if applicable) Bridge Redecking **GPS** Coordinates: County Township Range Section 1/4 1/4 1/4 O E Lat. ()W Forest Long. **Project Description Summary** Forest County Forestry and Recreation would like to request funding to replace decking on 3 bridges, 2 on the Nicolet State Trail and 1 on the Wolf River State Trail. These bridges are located on the two main trails that run through Forest County. The high traffic has caused the decking boards to become splintered, rotted, worn and some are warped to the point where they are loose and can no longer be bolted back in place. These bridges serve atv/utv and snowmobile riders all year round.

Range Line Bridge located on the Nicolet State Trail in the Town of Wabeno Torpee Bridge located on the Nicolet State Trail in the Town of Wabeno Swamp Creek Bridge located on the Wolf River State Trail in the Town of Lincoln

Forest Co proposes to split this project 50/50 with ATV/Snow funds.

|X| I certify that all maintenance land use agreements are on file.

Maintenance	Acquisition	Insurance	Development	Bridge Rehab.	Trail Rehab.	Total Estimated Cost		
				\$\alpha\alp		\$40,00000		
			Leave Blank - DNF	R Use Only				
				\$15,000.00		\$15,000.00		
Applicant Cer	tification					NAME OF TAXABLE PARTY.		
Printed Name of Authorized Official				Official's Title				
Travis Wollenberg				Forest Administrator				

As the applicant's authorized official, I certify that, to the best of my knowledge, the information in this application is true and correct.

Signature of Authorized Official

Motorized Recreation Grant Application

Form 8700-159 (R 02/2024)

Page 3 of 5

Appendix A – Required for	Bridge Reha	b/Replac	e, Ne	w, or F	Reroute	e with New Bri	idge		
⊠ Bridge Rehab/Replace	☐ New Brid	ge	Reroute with new bridge						
County	Township Range	Se Se	ection 1	1/4 1/4	1/4	GPS Coordinates			
Forest	34 N 15	⊙E ○W	8			Lat. 45.4398 Long88.6530			
Water Body Name				Bridge Name County Inventory Number					
Range Line Creek				Range Line Creek Bridge NR-21-002					
Funded Trail Name or Number (SNARS if applicable)				Has this bridge site ever received development or rehabilitation funds					
Nicolet State Trail				in the past?					
Bridge is located on:				Old Bridge/Culvert Size 93'x12'					
	oroperty		New Bridge/Culvert Size						
Landowner Where Bridge is Located				ohone N	umber	Length of Trail Use Agreement (5 year minimum)			
Current maximum load 25,000 lbs. Age of Brid				dge Bridge Material					
Proposed maximum load 25,000 lbs. 20 years				Wood					
Sponsoring Club Name				Club Contact Telephone Number					
				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/grading equipment?				25000					
20,000									
What other recreational trail uses a	re planned for this	s bridge?							
Multi Use Trail, hiking, biking,									
If there are other Recreational uses	planned, how m	uch of the l	oridge c	cost will b	oe paid fo	or by non-snowmo	obile or non-ATV us	ers?	
N/A									
Yes No Have you contacted your local <u>DNR Water Management Specialist (WMS)</u> regarding a permit?									
	No Is a permit needed? (Please provide any written correspondence from WMS.)								
Yes No Have you contact	No Have you contacted your County Zoning Dept. regarding a floodplain determination?								
O Yes ● No Will an H & H (h	Yes No Will an H & H (hydrologic and hydraulic) study be required?								

Bridge Project Detailed Description

Range Line Creek Bridge located on the Nicolet State Trail is in need of a new deck. The current surface of the bridge deck is in rough shape and could cause harm to multiple different user groups that use the trail system. The deck is worn, splintering, warped, screws missing and in some places holes in the deck. These issues could cause an uneven riding surface causing a hazard for those who are crossing the bridge. Photos will be attached demonstrating the need for a new deck surface on the Range Line Creek Bridge.

2. Labor

Motorized Recreation Grant Application

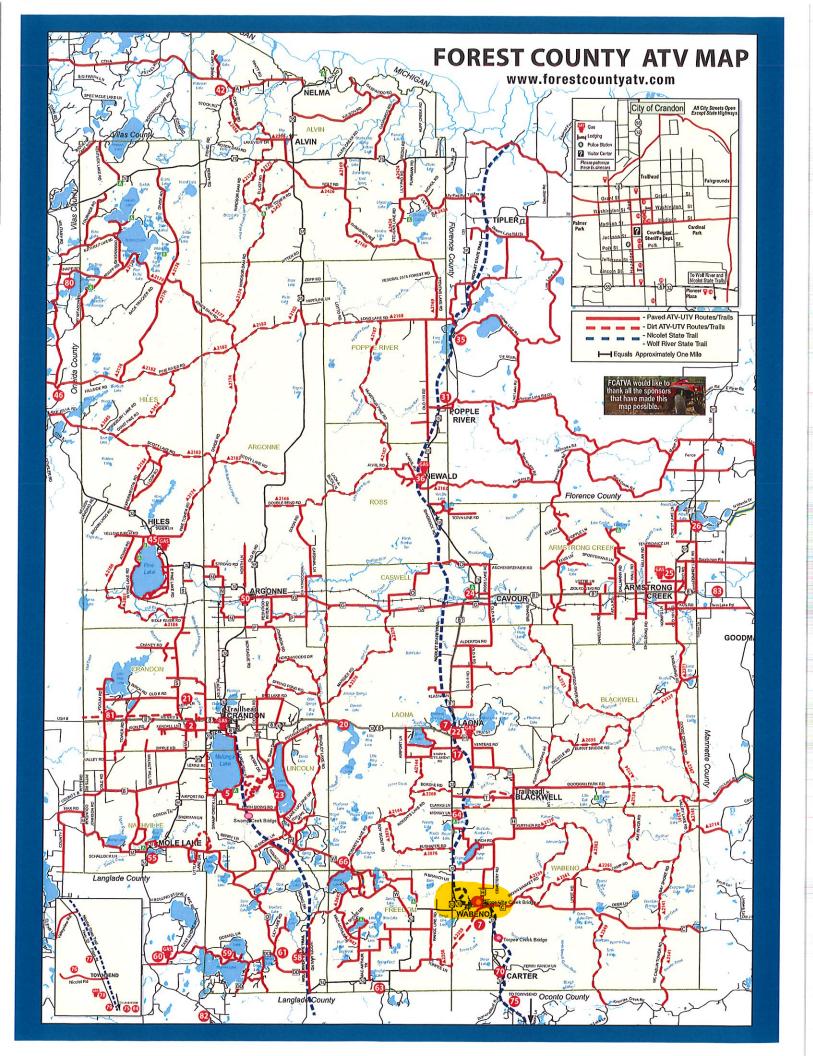
Form 8700-159 (R 02/2024)

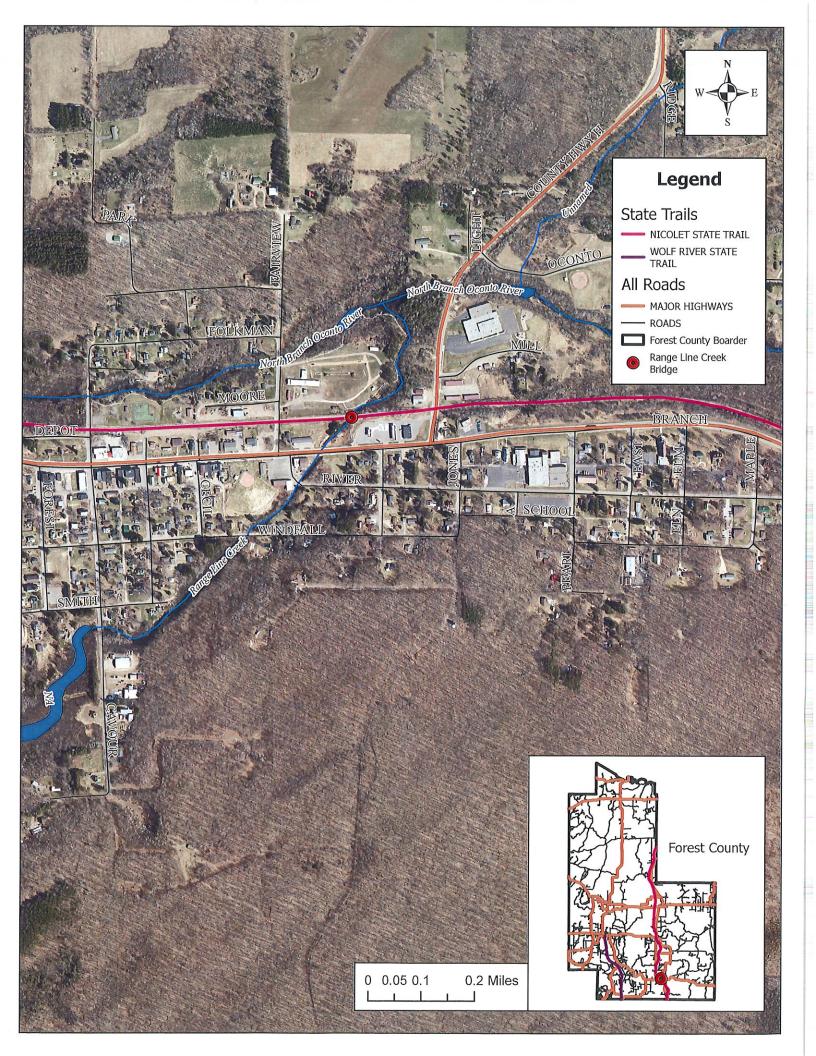
Page 4 of 5

App	endix A (continued)						
Sumi	narize Costs in Appropriate Categ	ories:					
		Bri	dge Structure				
		Qι	iote 1	Quote 2			
		○ Steel	○ Wooden				
_	e Dimensions:	_					
Bridg	e Manufacturer:						
Desig	gn Weight Load		lbs.		lbs.		
Cost	of Structure: 1. Engineering	\$			\$		
	2. Structure	\$			\$		
	Subtotal	\$			\$		
		Qu	ote 1		Quote 2		
	0	Contractor	or O Sponsor	\bigcirc (Contractor or O Sponsor		
Instal	lation Costs:	Est	timate		Estimate		
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				\$		
For	the application grant, yo		ake the lowest		•		
Entir	e Deck and Railing Projects		Contractor	○ Sponsor	○ Club		
Bridge	e Dimensions:	93'x12'					
Desig	n Weight Load	-	25,000 lbs.				
1. N	//aterials	\$ 10 000					

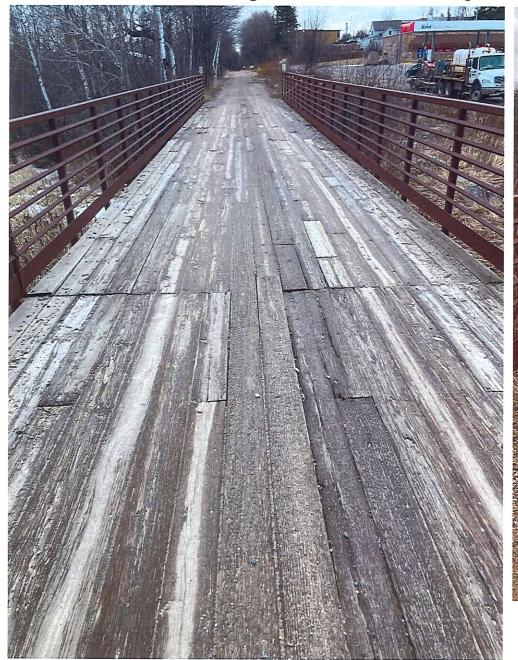
\$ 5,000

Total \$ 15,000





Range Line Bridge NST





Ronge Line Bridge NST

