#51	Oneida	CoN	Vew Pel	ican L	ake Trai	l Dev				
State of Wisconsin							reation Gran			
Department of Natural Resources dnr.wi.gov				F			hat apply)	Form	8700-1	59 (R 02/2024) Page 1 of 5
Due Deter Annil 45							V Trail Aid			Page 1 015
Due Date: April 15						nowmo	obile Trail Aid			
<b>Notice:</b> Completion of this form is req financial assistance. Personally identif Natural Resources (DNR) may provide	iable inform	ation for	ound on the	nis form	is not inten	ded to be	e used for any other	purpose	. The [	Department of
Instructions: Applications may co							E	ONR Use	e Only	
be submitted for consideration of tr Stewardship funding. Submit one c necessary attachments. Send appl	opy of all fo	orms a	ind attack	hments	. See Page	e 2 for	Category			Number
Section 1: Applicant Informatio	n	h de si						16.4%		
Applicant / Organization Name							ndividual other tha	n author	ized in	dividual to act
Jake Truitt / Oneida County For		5			on behalf of the applicant. Select if the same as applicant.					
Individual Authorized to Act on Beh	alf of Appli	cant p	er Resol	ution	Check Recipient Name (Name to Appear on Check)					
Jake Truitt					The part of the support of the	ounty F	Forestry Departn	nent		
Title					Title					
County Forester										
Address					Address					
PO Box 400					PO Box 4	400				
City	S	tate	ZIP Code	Э	City				State	ZIP Code
Rhinelander		WI	545	01	Rhinelan	der			WI	54501
Telephone Number	E	mail A	ddress							
(715) 369-6281	5	-	<i>v</i> )oneida		wi.gov					
Section 2: Project Information Project Title	Required	for all	Projects	S		Curren	t Funded Miles	New M	iles (if	applicable)
Pelican Lake R.R. Trail						53.2		0.5		
County	Township	Rang	e or	Section	1/4 1/4	1/4	GPS Coordinate	es:		

ΘE

OW

11

18

35 N

Oneida

Project Description Summary See attached narrative for information.

 $\times$  I certify that all maintenance land use agreements are on file.

Estimated Cost						
Maintenance	Acquisition	Insurance	Development	Bridge Rehab.	Trail Rehab.	Total Estimated Cost
\$500.00			\$49,344.00			\$49,844.00
		Lea	ave Blank – DNR U	Ise Only		
Applicant Certif	ication					C. Turned and
Printed Name of	Authorized Official		Offic	ial's Title		
Jake Truitt			Cou	nty Forester		
As the applicant's	authorized official,	, I certify that, to the	best of my knowle	dge, the informati	on in this application	is true and correct.
And	n Juie				4-9-24	26

Signature of Authorized Official

Date Prepared

Lat.

Long.

#### Pelican R.R. ATV Trail Development

The Oneida County Forestry Department along with the Oneida County ATV Council would like to apply for a grant to develop approximately 0.5 miles of new ATV trail in the Town of Schoepke. This new trail segment is another piece in the connection between Forest, Oneida, and Langlade Counties. With the development of the new trail along Highway 8 the Town of Monico (Oneida County) and Crandon (Forest County) are now connected. This new 0.5 mile trail along with open Town roads will let riders go south to the Pelican Lake area and eventually into Langlade County. This 0.5 mile trail will enable riders to get to the south side of Pelican Lake and into Langlade County without needing to ride 11 miles of paved County highways.

This trail will be on an old railroad grade in the Highway 45S DOT R.O.W.

The objective is to widen the trail to the DOT required 14' surface width. Trees/brush will be removed along the edge of the trail and a highway shouldering machine will be used to gain the width needed. Currently the surface ranges from 11'-15' in width. The entire length will need to be leveled and have 4" of compacted gravel applied per DOT requirements. A DOT spec paved apron is also required where the trail will intersect State Highway 45. A stormwater permit will be required due to overall disturbance being over 1 acre. A wetland fill permit will likely be needed as well. DNR water regs has been contacted.

Oneida County is an audited and certified county through the Sustainable Forestry Initiative (SFI) and Forest Stewardship Council (FSC). The SFI and FSC standards include forest roads and motorized recreational trails that must adhere to BMP's and protect water quality. These standards address the layout, construction and maintenance of roads, recreational trails and skid trails to protect waters to make sure the quality of the roads and surrounding areas are sustainable and degraded.

Jake Truitt / Oneida County Forestry Dept

## **Motorized Recreation Grant Application**

Page 5 of 5

Form 8700-159 (R 02/2024)

Appendix B – I	Required for	Trail/Qua	alified	Troi	ite Rel	nab, Re	route,	or Dev	velopment	
🗌 Trail Reha		ualified Tr			New T					tory or Discretionary)
County		Township	Range	ΘE	Section	1/4 1/4	1/4	GPS ( Lat.	Coordinates:	
Oneida		35 N	11	Ow	18			Long		
Funded Trail Name	or Number (SN	IARS if appl	icable)		Has		ever rec O Ye			r rehabilitation funds in the
Trail is located on:	0		L	ength	of Easer	nent or La	andowne	er Use A	greement	Expiration Date
O Private pro		lic property				ino	lefinite	•	years	
Landowner Where	Trail is Located							Teleph	one Number	
Wisconsin DOT										
What other recreat	ional trail uses a	are planned	for this	trail?						
None						ï			111 h	
If there are other R	ecreational use	s planned, r	now mu	ch of th	he trail d	evelopme	ent/renab	. COSI W	ill be paid for	by other users?
N/A		1 16 Alata musta		4 f		Nill this re	a a u li i a a		f a trail0	
How many miles w		a he-d-analysis <b>e</b> -broadens	ect is no	t tunde	ea?	vill this re	esuit in c	losure c	-	′es 💿 No
Is this a critical sec	.5		m2	la tha		sonable a	Itornative	<u>.</u>	0.	
IS THIS & CHILCAI SEC		_	) No						via 11 miles o	of County highway.
		les (				ý				, <u>,</u>
Does any section of contain a bridge?	of this trail	lor in	this bric the nex			abilitation	now ′es )	No	What is the w grading equip	veight of your puller & drag/ oment?
	0 0									lbs.
🔿 Yes 💿 No	Have you conta	icted your lo	ocal <u>DN</u>	R Wate	er Manag	gement S	pecialist	(WMS)	regarding a p	ermit?
● Yes 🔿 No	) Yes O No Is a permit needed? (Please provide any written correspondence from WMS.)									
🔿 Yes 💿 No	Yes  No Will this project be located near or cross any intermittent or perennial waterway? Surface Water Data Viewer									
• Yes O No	Will this project	be located	near or	cross	any wetl	and?				
• Yes O No								more of land?		

### **Trail Project Detailed Description**

A new ATV trail is proposed along the ROW of Highway 45 in the Town of Schoepke near Pelican Lake. The existing surface is an old railroad grade, but it is not currently wide enough for an ATV trail. DOT requires a trail surface of 14' wide. The current surface ranges from 12'-15'. The proposal is to remove trees/brush from the edges then use a highway shouldering machine to get the trail surface to the desired width along with adding a 4" compacted gravel base to the entire trail. A DOT spec paved apron is also required where trail meets Highway 45. A stormwater permit will be required and it is likely that a wetland fill permit will also be required.

# **Recreation Grant Project Cost Estimate Worksheet**

Form 8700-014(R 02/23)Page 1 of 2For use with Recreation Grant Application Forms

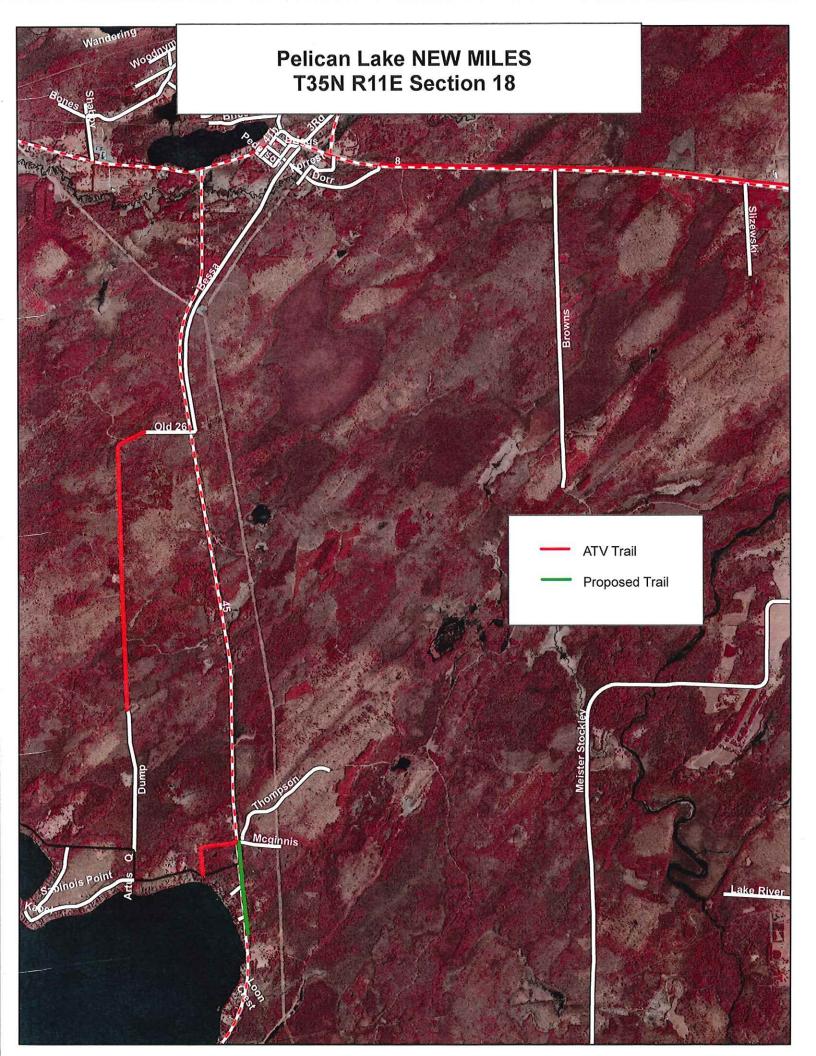
Project Name:		Prepared By:	Date	
Pelican RR AT	V Trail	Jake Truitt		
County	Project Applicant:	Landowner Name	Public	
Oneida	Oneida County Forestry Dept	WI DOT	O Private	

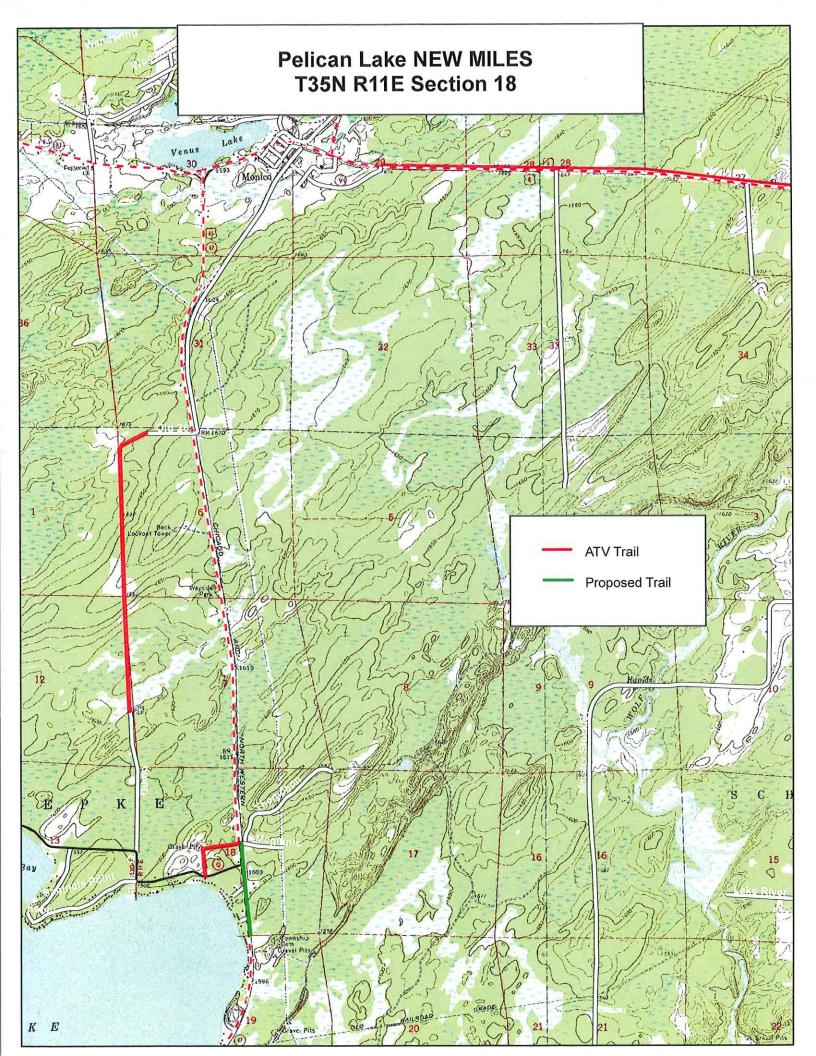
	DEVELOPMENT PROJECT ITEMS List by individual item or break down by Use Areas (See Item List On Back Of This Form)	Quantity	Unit of Measure	Component Costs	Estimated Total Item Cost
С	Gravel	800	yds	\$25.00	20,000.00
С	Asphalt apron	1	EA	\$8,000.00	8,000.00
С	Tree removal/brushing	1	EA	\$4,000.00	4,000.00
С	Equipment/site prep	1	EA	\$10,000.00	10,000.00
С	Silt fence	28	EA	\$48.00	1,344.00
С	DNR permits (Engineering, permit fee, etc)	1	EA	\$5,000.00	5,000.00
F	Administration	1	EA	\$1,000.00	1,000.00

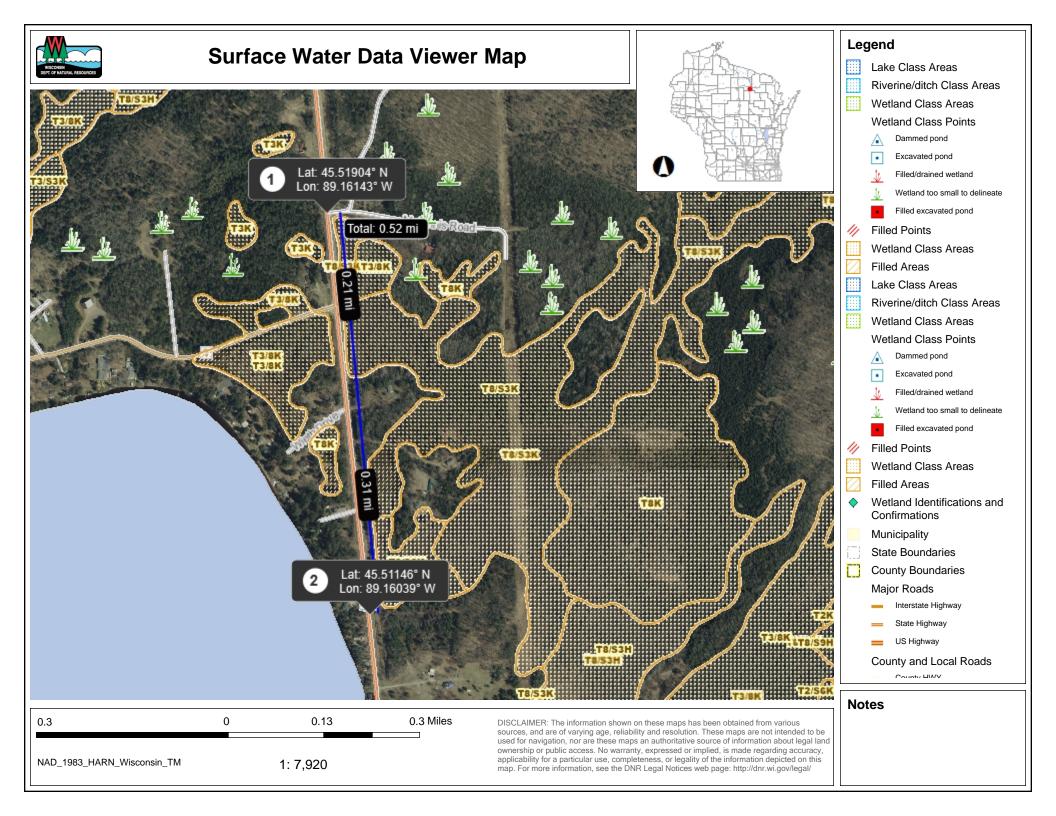
NOTE:

• For development projects, contingency and indirect costs are <u>not</u> eligible expenses.

• For acquisition projects, complete the Acquisition Project Cost Estimate Section of this form.







## Pelican RR ATV Trail

