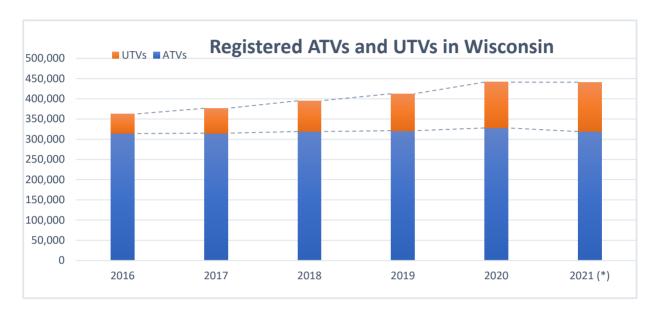
# **ATV / UTV Registrations**

Registrations expire March 31 annually

	Registered Vehicles											
	2016	2017	2018	2019	2020	2021 (*)						
ATVs	314,096	315,094	319,117	321,217	327,980	319,038						
UTVs	48,221	61,517	76,204	91,517	113,367	122,073						
TOTAL	362,317	376,611	395,321	412,734	441,347	441,111						

(\*) as of 6/16/21



# 2021- 22 Proposed County ATV/UTV Program

Estimated Available Funds	2021-22	
Total	\$0.00	
Estimated Preliminary Expenditures		
>Existing Maintenance		
Summer ATV	\$1,247,414.72	
Summer UTV	\$415,358.00	
Winter ATV (shared with snowmobiles)	\$447,372.00	
Winter ATV (not shared with snowmobiles)	\$8,608.00	
Winter UTV	\$144,689.00	
Troute	\$50,396.37	
Area	\$150,300.00	
Maintenance Total	\$2,464,138.09	
maintonario i otal	ψ <u>2</u> ,101,100.00	
>Balance Available for Remainder of Priorities	TBD	per Chapter 20
>Balance Available for Remainder of Priorities	TBD	
	Requested	Funded
Storm Damage Requests	Requested \$0.00	Funded \$0.00
	Requested	Funded
Storm Damage Requests Cost Increase Requests	Requested \$0.00	Funded \$0.00
Storm Damage Requests Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1)	Requested \$0.00	Funded \$0.00
Storm Damage Requests Cost Increase Requests	Requested \$0.00 \$1,603.00	Funded \$0.00 \$0.00
Storm Damage Requests Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1) ATV Trail/Bridge Rehabilitation	Requested \$0.00 \$1,603.00 \$1,571,776.97	Funded \$0.00 \$0.00
Storm Damage Requests Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1) ATV Trail/Bridge Rehabilitation New year around trails	\$0.00 \$1,603.00 \$1,571,776.97 \$155,005.00 \$609,695.55	Funded \$0.00 \$0.00 \$0.00 \$0.00
Storm Damage Requests Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1) ATV Trail/Bridge Rehabilitation New year around trails New summer trails	Requested \$0.00 \$1,603.00 \$1,571,776.97 \$155,005.00	Funded \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Storm Damage Requests  Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1)  ATV Trail/Bridge Rehabilitation  New year around trails  New summer trails  New winter trails	\$0.00 \$1,603.00 \$1,571,776.97 \$155,005.00 \$609,695.55 \$8,965.00 \$1,701.30	Funded \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Storm Damage Requests Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1) ATV Trail/Bridge Rehabilitation New year around trails New summer trails New winter trails New Troute Requests New intensive use areas	\$0.00 \$1,603.00 \$1,571,776.97 \$155,005.00 \$609,695.55 \$8,965.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Storm Damage Requests  Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1)  ATV Trail/Bridge Rehabilitation  New year around trails  New summer trails  New winter trails  New Troute Requests  New intensive use areas  New support facilities	\$0.00 \$1,603.00 \$1,571,776.97 \$155,005.00 \$609,695.55 \$8,965.00 \$1,701.30 \$720,735.00 \$869,600.25	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Storm Damage Requests  Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1)  ATV Trail/Bridge Rehabilitation  New year around trails  New summer trails  New winter trails  New Troute Requests  New intensive use areas  New support facilities  Maps	\$0.00 \$1,603.00 \$1,571,776.97 \$155,005.00 \$609,695.55 \$8,965.00 \$1,701.30 \$720,735.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Storm Damage Requests  Cost Increase Requests  New Applications Received - listed in priority order under s. NR 64.14(1)  ATV Trail/Bridge Rehabilitation  New year around trails  New summer trails  New winter trails  New Troute Requests  New intensive use areas  New support facilities	\$0.00 \$1,603.00 \$1,571,776.97 \$155,005.00 \$609,695.55 \$8,965.00 \$1,701.30 \$720,735.00 \$869,600.25 \$12,580.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

Total of Non-Maint. Requests Rcvd \$4,933,911.27 \$0.00

Grand Total Financial Aid Requested \$7,398,049.36

Safety Signage Statewide App

Balance TBD TBD

\$3,608.40

\$919,600.00

\$0.00

\$0.00

# **2021-22 ATV COST INCREASE REQUESTS**

Region County		New/Increase Component	New Costs	Total	Approved	Comments
NOR-R Langlade #90	AMENDMENT REQUEST. Langlade County is requesting additional funds to cover the increased cost of materials and labor on the Neva Knight Culert Replacement project. The cost of the culvert, labor and other materials have increased since the project's approval last year. The project is split between ATV, Snowmobile and RTP.	COSTS Materials & Lab		\$3,205	уфричча	Commona
	Other funds received, requested, or committed?  Yes or No:  Yes  Amount:  \$ 1.602  Original Grant # ATV-4297 Funding Category rehab  Original Grant \$ 10,849.00 New Grant Amt (After)  Amt  (After)			\$1,603		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR	Iron	Iron County propose	es to replace the v	ear surface, deck, and raili	ngs on the Trail 2	*Structure		\$14,940	Applovou	
				nline Rd. The trail is also of	pen to snowmobiles.	Engineer		After Cost Share:		
H	<b>:1</b>	The project is propo	sed for 50/50 spli	with Snow grant funds.		Gravel		\$7,470		
"	-					Permits/Erosion				
						Materials	\$9,160			
						Culverts	<b>4</b> 2,133			
		Other funds re	ceived, reque	sted, or committed?		Riprap				
		Yes or No:	Y	Amount:	\$ 7,470.00	Labor	\$5,780			
		Public or Private:	Public	Funded seasons:	All	Equip Rental	+-,			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Main	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	12' x 40'	New Bridge Size	N/A	Winter (Shared) N	\$0			
l	Exception?	Water Body:	Vaughn Creek	Labor Source:	Force	Winter (Solo) Mai	\$0			
		Years in System:	20+	Design Weight Load:	25,000	Winter UTV Main	\$0	\$7,470		
NOR	Florence			portion of Corridor Trail 6, v		*Structure		\$34,359		
				3.5 miles of trail and will co turns, and low areas. The		Engineer		After Cost Share:		
#	2			tions of the trail. Then, the		Gravel		\$17,180		
		regraded, with grave	el reclaimed as m	uch as possible, to shape a	nd re-crown the full	Permits/Erosion				
		distance. The coun	ty is has also app	ied for Snow and RTP fund	s for this project.	Materials	\$10,580			
						Culverts				
				sted, or committed?		Riprap	\$1,280			
		Yes or No:	Yes	Amount:	\$ 17,179.00	Labor	\$7,637			
		Public or Private:	Public	Funded seasons:	All	Equip Rental	\$14,862			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
		N 0 1177/	2	New Solo Wint. ATV	0	Sumer ATV Main	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	N/A N/A	New Bridge Size	N/A	Winter (Shared) N	\$0			
	Exception?	Water Body:	N/A	Labor Source: Design Weight Load:	Contract	Winter (Solo) Mai	\$0	¢47.490		
NOR	Florence	Years in System:	passa ta rahah a	portion of Trail F15, north of	N/A	Winter UTV Main	\$0	\$17,180 \$50,708		
NOK	Fiorence	project will address	about 3.9 miles of	trail and will consist of plac	ement of larger ore to	*Structure		After Cost Share:		
4	3	repair hills, turns, ar	nd low areas. The	county will also place addit	tional gravel (6-inch			\$25,354		
#	· <b>5</b>			ne entire trail will be regrade		Gravel		Ψ20,004		
		has also applied for		ape and re-crown the full dis	stance. The county is	Materials	¢12 120			
		indo dioo appiiod ioi				Culverts	\$13,120			
		Other funds re	caived reque	sted, or committed?		Riprap				
		Yes or No:	Yes	Amount:			\$15,067			
		Public or Private:	Public	Funded seasons:	AII	Equip Rental	\$22,521			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates	Ψ <b></b> , <b>υ-</b> 1			
				New Solo Wint. ATV	0	Sumer ATV Main	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Shared) N	\$0			
	Exception?	Water Body:	N/A	Labor Source:	Contract	Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:	N/A	Winter UTV Main	\$0			

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Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR	Forest	Forest County prop	oses to replace the	e existing Mill Pond Bridge	on the Nicolet State	*Structure	\$121,200	\$242,150		
				current bridge is over 60 year		Engineer	\$33,000	After Cost Share:		
#	4	poor condition. The project.	e county is also ap	plying for RTP and Snow gr	ant funds for this	Gravel	. ,	\$121,075		
		project.				Permits/Erosion	\$19,750			
						Materials	\$9,500			
						Culverts				
		Other funds re	ceived, reque	sted, or committed?		Riprap	\$1,200			
		Yes or No:	Yes	Amount:	\$ 121,075.00	Labor	\$32,000			
		Public or Private:	Public	Funded seasons:	All	Equip Rental	\$25,500			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Main	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main				
ļ	Variance or	Old Bridge Size:	12' x 85'	New Bridge Size	12' x 85'	Winter (Shared) N	\$0			
ļ	Exception?	Water Body:	Mill Pond	Labor Source:	Contract	Winter (Solo) Mai				
ļ		Years in System:	20+	Design Weight Load:	25,000	Winter UTV Main	\$0	\$121,075		
NOR	Forest			e existing Little Popple Rive		*Structure	\$121,200	\$246,650		
		Nicolet State Trail with a new 12'x90' bridge. The current bridge is over 60 and in poor condition. The county is also applying for RTP and Snow gran			Engineer	\$33,000	After Cost Share:			
#	:5	this project.	n. The county is a	also applying for RTP and S	now grant lunds for	Gravel		\$123,325		
L		uno projecti				Permits/Erosion	\$19,750			
						Materials	\$10,500			
						Culverts				
		Other funds re	ceived, reque	sted, or committed?		Riprap	\$1,200			
		Yes or No:	Yes	Amount:	\$ 123,325.00	Labor	\$34,000			
		Public or Private:	Public	Funded seasons:	All	Equip Rental	\$27,000			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Main	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	12' x 90'	New Bridge Size	12' x 90'	Winter (Shared) N	\$0			
	Exception?	Water Body:	Little Popple Rvr		Contract	Winter (Solo) Mai	\$0			
		Years in System:	20+	Design Weight Load:	25,000	Winter UTV Main	\$0	\$123,325		
NOR	Forest			e existing Little Popple Rive 90' bridge. The current brid		*Structure	\$103,100	\$218,550		
	_			is also applying for RTP ar		Engineer	\$33,000	After Cost Share:		
#	6				3	Gravel		\$109,275		
						Permits/Erosion	\$19,750			
						Materials	\$9,000			
						Culverts				
				sted, or committed?		Riprap	\$1,200			
		Yes or No:	Yes	Amount:		Labor	\$30,000			
		Public or Private:	Public	Funded seasons:	All	Equip Rental	\$22,500			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
		Now Curs LITY	^	New Solo Wint. ATV	0	Sumer ATV Main	\$0			
ļ	Mariana	New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main				
	Variance or	Old Bridge Size:	12' x 80'	New Bridge Size	12' x 80'	Winter (Shared) N	\$0			
	Exception?	Water Body:	Little Popple Rvr		Contract	Winter (Solo) Mai				
		Years in System:	20+	Design Weight Load:	25,000 Page 4	Winter UTV Main	\$0	\$109,275		

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n	County			Description		Component	Costs	Total	Approved	Question/Answer
	Taylor	1 ' ' '		out 1.2 miles of ATV/UTV tra		*Structure		\$27,902		
$\perp$				aping for better water contro		Engineer		After Cost Share:		
#7				en applying 4 inches of grave north end to prevent highw		Gravel	\$19,248	\$13,951		
		County has also app			ay veriicle use. The	Permits/Erosion	\$40			
						Materials	\$1,150			
						Culverts	\$405			
		Other funds rec	eived. reque	sted, or committed?		Riprap	\$320			
		Yes or No:	Yes	Amount:	\$ 13,951.11	_ ` ` `	\$445			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$5,494			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates	\$800			
				New Solo Wint. ATV	0	Sumer ATV Main	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0 \$0			
-	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Shared) N				
	Exception?	Water Body:	N/A	Labor Source:	- 47.	Winter (Solo) Mai	\$0 \$0			
$\vdash$		Years in System:	- 47.	Design Weight Load:		Winter (300) Main	\$0 \$0	\$13,951		
+	Oneida	, in the second second	oses to rehab ab	out 5.6 miles of ATV/UTV tr	I ail from Burrows Lake		Φ0	\$194,475		
	Cholaa			Little Rice. This will be the		Ott dota. o		After Cost Share:		
#8				Work will include adding m		Engineer	\$168,975	\$194,475		
#0				with large material, installing		Gravel		<b>\$101,110</b>		
Т		for water control, and	a tnen applying 4	inches of gravel over the e	ntire length.	Permits/Erosion	\$15,250			
						Materials				
		Other from de me		-1	1	Culverts	<b>^-</b>			
				sted, or committed?		Riprap	\$5,250			
		Yes or No: Public or Private:	No	Amount:	\$ -	Labor	\$5,000			
			Public	Funded seasons:	Summer	Equip Rental				
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Main	\$0			
L		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Shared) N	\$0			
L	Exception?	Water Body:	N/A	Labor Source:	Contract	Winter (Solo) Mai	\$0			
丄		Years in System:	20+	Design Weight Load:	N/A	Winter UTV Main	\$0	\$194,475		
	Langlade		•	about 3.4 miles of ATV/UTV		*Structure		\$22,705		
						Engineer		After Cost Share:		
		Highlands Trail system ( <b>Brown Bridge Trail System</b> ). Material to raise low sections, spot treating problem area		caming problem areas with la	nyo malondi,	1		\$22,705		
#9		installing diversion d		rts for water control, widening		Gravel	\$12,980	\$22,703		
#9		•	litches and culve	rts for water control, widenir Il with recycled asphalt.		Gravel Permits/Erosion	\$12,980	\$22,703		
#9		•	litches and culve	,			\$12,980 \$1,050	\$22,7U3		
#9		•	litches and culve	,		Permits/Erosion		\$22,703		
#9		and stabilizing one to	litches and culve rail on a steep hi	,	g narrow portions,	Permits/Erosion Materials	\$1,050	<b>\$22,70</b> 3		
#9		and stabilizing one to	litches and culve rail on a steep hi	ll with recycled asphalt.	g narrow portions,	Permits/Erosion Materials Culverts	\$1,050	<b>\$22,703</b>		
#9		and stabilizing one to	litches and culve rail on a steep hi	Il with recycled asphalt.	g narrow portions,	Permits/Erosion Materials Culverts Riprap	\$1,050 \$600	<b>\$22,70</b> 3		
#9		and stabilizing one to Other funds rec Yes or No:	litches and culve rail on a steep hi ceived, reque No	sted, or committed?  Amount:	g narrow portions,	Permits/Erosion Materials Culverts Riprap Labor Equip Rental	\$1,050 \$600 \$500	<b>\$22,70</b> 3		
#9		Other funds rec Yes or No: Public or Private:	ceived, requee	sted, or committed? Amount: Funded seasons:	\$ - Summer	Permits/Erosion Materials Culverts Riprap Labor Equip Rental Gates	\$1,050 \$600 \$500 \$7,575	<b>\$22,70</b> 3		
#9		Other funds rec Yes or No: Public or Private:	ceived, requee	sted, or committed? Amount: Funded seasons: New Shared Wint. ATV	\$ - Summer	Permits/Erosion Materials Culverts Riprap Labor Equip Rental Gates Sumer ATV Main	\$1,050 \$600 \$500 \$7,575	\$22,7 <b>0</b> 3		
		Other funds rec Yes or No: Public or Private: New Sum ATV  New Sum UTV	ceived, requee No Public 0	sted, or committed? Amount: Funded seasons: New Shared Wint. ATV New Solo Wint. ATV New Winter UTV Maint	\$ - Summer 0 0 0	Permits/Erosion Materials Culverts Riprap Labor Equip Rental Gates Sumer ATV Main Sumer UTV Main	\$1,050 \$600 \$500 \$7,575 \$0 \$0	\$22,7 <b>0</b> 3		
	Variance or Exception?	Other funds rec Yes or No: Public or Private: New Sum ATV	ceived, requee No Public	sted, or committed? Amount: Funded seasons: New Shared Wint. ATV New Solo Wint. ATV	\$ - Summer 0 0	Permits/Erosion Materials Culverts Riprap Labor Equip Rental Gates Sumer ATV Main	\$1,050 \$600 \$500 \$7,575	<b>\$22,703</b>		

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Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR	Langlade	Langlade County pro	oposes to rehab	about 6 miles of ATV/UTV tr	ail in the community	*Structure	CUSIS	\$43,420	Apploved	
		of White Lake area (	Fraley-Wallrich	Trail System). Work will in	clude adding material	Engineer		After Cost Share:		
4	<b>#10</b>			oblem areas with large mate		Gravel	\$31,200	\$43,420		
		on a steep hill with re		dening narrow portions, and	stabilizing one trail	Permits/Erosion	÷5.,230			
		a croop im muri	you appliant			Materials	\$2,520			
						Culverts	, ,- ···			
		Other funds red	eived, reque	sted, or committed?		Riprap				
		Yes or No:	No	Amount:	\$ -	Labor	\$400			
		Public or Private:	Private	Funded seasons:	Summer	Equip Rental	\$9,300			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Main	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Shared) N	\$0			
	Exception?	Water Body:	N/A	Labor Source:	Contract	Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:	N/A	Winter UTV Main	\$0	\$43,420		
NOR	Vilas			t 3.5 miles of ATV/UTV Trai		*Structure		\$188,950		
				Lake Rd. Work will include lem areas with large materia		Engineer		After Cost Share:		
4	<b>#11</b>	,		, and installing 6 inches of g	,	Gravel	\$169,500	\$94,475		
				on this section, but no rehab		Permits/Erosion				
		for it at this time. Th	ne County has als	so applied for Snow and RTI	grant funds.	Materials				
						Culverts	\$250			
				sted, or committed?		Riprap				
		Yes or No:	Yes	Amount:	\$ 94,475.00	Labor				
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$19,200			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
		Navy Cyres LITY		New Solo Wint. ATV	0	Sumer ATV Main	\$0			
	Variant	New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	N/A N/A	New Bridge Size Labor Source:	N/A	Winter (Shared) N	\$0			
	Exception?	Water Body:	IN/A	Design Weight Load:	Contract	Winter (Solo) Mai	\$0	¢04.475		
NER	Oconto	Years in System:	osos to blookton	at grade approaches along	N/A	Winter UTV Main	\$0	\$94,475 \$21,850		
INEK	Oconio			at grade approaches along I W. The county will reestab		Approaches	\$21,850	\$21,850 After Cost Share:		
	41 2			ween Dump Rd and Becker		Engineer		\$10,925		
1	<b>#12</b>	culvert. RTP applied	I for.			Gravel		φ10, <del>9</del> 25		
						Permits/Erosion				
						Materials				
		Other funds rea	seived reque	sted, or committed?		Culverts				
		Yes or No:	Yes	Amount:	\$ 10,925.00	Riprap				
		Public or Private:	Public	Funded seasons:	summer	Equip Rental				
		New Sum ATV	i dollo	New Shared Wint. ATV	Summel	Equip Rental Gates				
		,		New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0 \$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0 \$0			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0 \$0			
	2//00/2/11	Years in System:		Design Weight Load:		Winter UTV Main	\$0 \$0	\$10,925		
L				J	Paga 6		φU	7.1,020		

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Region	County			Description		Component	Costs	Total	Approved	Question/Answer
IER	Marinette			1320ft section of Near No		Excavate/Haul	\$42,000	\$86,500		
	L			to the wetland. 25% Snow		Fabric	\$3,200	After Cost Share:		
#	13	applied for. Option	2 is rehab only the	e worst 300ft for a cost of \$2	24,500.	Tree Removal	\$3,500	\$21,625		
						Permits/Erosion				
						Materials				
						Culverts				
		Other funds re	ceived, reque	sted, or committed?		Riprap	\$10,500			
		Yes or No:	Yes	Amount:	\$ 64,875.00	Labor	\$3,000			
		Public or Private:	Public	Funded seasons:	All	Equip Rental	\$24,300			
		New Sum ATV		New Shared Wint. ATV		Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$21,625		
R	Shawano	, ,		decking and railings on the	Corridor 9 North	*Structure		\$9,745		
		bridge over the Red	d River. Split with	Snow.		Engineer		After Cost Share:		
#	14					Gravel		\$4,872		
						Permits/Erosion				
						Materials	\$9,745			
						Culverts				
		Other funds re	ceived, reque	sted, or committed?		Riprap				
		Yes or No:	Yes	Amount:	\$ 4,873					
		Public or Private:	Private	Funded seasons:	Winter ATV(no u	t Equip Rental				
		New Sum ATV		New Shared Wint. ATV		Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	12' X48"	New Bridge Size	same	Winter (Shared) N	\$0			
	Exception?	Water Body:	Red River	Labor Source:	club	Winter (Solo) Mai	\$0			
		Years in System:	21	Design Weight Load:	30K	Winter UTV Main	\$0	\$4,872		
R	Eau Claire			a large bridge ( <b>Troubled W</b> es and ATV's.  The bridge is		*Structure		\$140,190		
				highway bridge. The bridge		Engineer	\$1,600	After Cost Share:		
#	15			rt the abutments on each e		Site Prep	\$8,000	\$70,095		
						Permits/Erosion				
						Approaches	\$24,044			
						Pilings/Piers	\$83,181			
				sted, or committed?		Riprap				
		Yes or No:	Y	Amount:	\$ 70,095.00					
		Public or Private: New Sum ATV	Public	Funded seasons: New Shared Wint. ATV	Year Round	Equip Rental	<b>A</b>			
		INEW SUITIATY		New Solo Wint. ATV		Other	\$23,365			
		Now Cum LITY				Sumer ATV Maint	\$0			
	Varionas	New Sum UTV	16' × 202'	New Winter UTV Maint		Sumer UTV Main				
	Variance or	Old Bridge Size:	16' x 202'	New Bridge Size	Contract	Winter (Shared) N	\$0			
	Exception?	Water Body:	Eau Claire River	Labor Source:	Contract	Winter (Solo) Mai				
		Years in System:	100+	Design Weight Load:	25,000 Page 7	Winter UTV Main	\$0	\$70,095		

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egion	Co	ounty			Description		Component	Costs	Total	Approved	Question/Answer
R		ckson	Jackson Co propose	es to rehabilitate	a section of trail (1.1 miles) t	hat has caused many			\$43,020	11	What is the other source of
					This section is known as Ott		Engineer		After Cost Share:		funds, RTP?
₩.	16		•	ed and surfacing	added to the setions where p	problems occur after	Gravel	\$37,700	\$21,510		ranas, ren
"	-0		storm events.				Permits/Erosion	ψον,νου	, ,,		
		1					Materials				
							Culverts				
			Other funds rea	solved reque	stad or committed?		<b>-</b>				
				reque	ested, or committed?	¢ 24.540.00	Riprap 	04.500			
			Yes or No: Public or Private:	T Dutalia	Amount: Funded seasons:	\$ 21,510.00		\$1,560			
				Public		Year Round	Equip Rental	\$3,760			
			New Sum ATV		New Shared Wint. ATV		Gates				
					New Solo Wint. ATV		Sumer ATV Main	\$0			
			New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Varia	ance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
L	Exce	eption?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
			Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$21,510		
	Jac	ckson			a section of trail approx. 1.1		*Structure		\$56,960		What is the other source o
		1			ween Black River Falls and I		Engineer		After Cost Share:		funds, RTP?
#:	17		will require re-shapii occurred.	ng and the place	ment of gravel in areas where	e problems have	Gravel	\$49,400	\$28,480		· ·
			occurred.				Permits/Erosion	. ,			
							Materials				
							Culverts				
			Other funds red	ceived reque	ested, or committed?		Riprap				
			Yes or No:	<del>                                     </del>	Amount:	\$ 28,480.00	Labor	\$1,920			
			Public or Private:	Public	Funded seasons:	Year Round	Equip Rental	\$5,640			
			New Sum ATV	1 dbile	New Shared Wint. ATV	Teal Roulia	1	\$5,040			
			Tow Cam / CT		New Solo Wint. ATV		Gates	Ф.О.			
			New Sum UTV		New Winter UTV Maint		Sumer ATV Main	\$0			
ŀ	\/-=:-		Old Bridge Size:				Sumer UTV Main	\$0			
			ŭ		New Bridge Size		Winter (Shared) N	\$0			
L	Exce	eption?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0	<b>#</b> 00.400		
			Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$28,480		
	ı rı Cour	nty (North)			roposes to replace the culve de removing and replacing the		*Structure		\$76,075		
			building the trail bac			ne cuiveit dilu	Engineer		After Cost Share:		
щ.	0				037.52 ATV \$38,037.52		Gravel	\$1,944	\$38,037		
#1	LŌ						Permits/Erosion				
1							Materials	\$5,110			
							Culverts	\$35,366			
			Other funds red	ceived, reque	sted, or committed?		Riprap	\$3,870			
			Yes or No:	Υ	Amount:	\$ 38,037.52	Labor	\$29,785			
			Public or Private:	Public	Funded seasons:	Year Round	Equip Rental				
			New Sum ATV		New Shared Wint. ATV		Gates				
					New Solo Wint. ATV		Sumer ATV Main	\$0			
			New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0 \$0			
┢	\/aria		Old Bridge Size:		New Bridge Size		Winter (Shared) N				
			Water Body:		Labor Source:			\$0 \$0			
ŀ	EXCE	φιιστι					Winter (Solo) Mai	\$0	<b>#20.007</b>		
			Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$38,037		

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ion	Cou	unty			Description		Component	Costs	Total	Approved	Question/Answer
	Barr				te and gravel the ATV trail f		*Structure		\$201,120		
					nnector trail into Dunn Coun		Engineer		After Cost Share:		
#1	19				nore use than was originally		Gravel	\$127,000	\$201,120		
"					ded, geotextile underlayment gns where necessary.	nt will be utilized in	Permits/Erosion	<b>*</b> ,			
			arodo whore heede	and replacing of	gno whore necessary.		Materials	\$1,250			
							Culverts	\$2,750			
			Other funds rec	saived reque	sted, or committed?		- 1	Ψ2,730			
			Yes or No:	N	Amount:		Riprap	\$54,000			
			Public or Private:	Private	Funded seasons:	Cummar	Labor				
			New Sum ATV	Private	New Shared Wint. ATV	Summer	Equip Rental	\$16,120			
			New Sulli ATV		New Solo Wint. ATV		Gates				
			Name Orașa IIII				Sumer ATV Main	\$0			
L			New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Varian		Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
L	Excep	otion?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
			Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$201,120		
	Barr				MANDATORY reroute of the		*Structure		\$11,296		
					current trail crosses the <b>airp</b> to move it for safety reasor		Engineer		After Cost Share:		
#2	20				inway on the adjacent lando		Gravel	\$9,600	\$11,296		
L_			Toroutou uomi uio n	0.1 0.00 0. 1	and day on the day about failed	mioro proporty.	Permits/Erosion				
							Materials	\$120			
							Culverts				
			Other funds red	ceived, reque	sted, or committed?		Riprap				
			Yes or No:	N	Amount:		Labor	\$80			
			Public or Private:	Private	Funded seasons:	Summer	Equip Rental	\$1,496			
			New Sum ATV		New Shared Wint. ATV		Gates	. ,			
					New Solo Wint. ATV		Sumer ATV Main	\$0			
			New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
F	Varian	nce or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Excep		Water Body:		Labor Source:		Winter (Solo) Mai	\$0 \$0			
F	Елоор	7.110111.	Years in System:		Design Weight Load:		Winter UTV Main	\$0 \$0	\$11,296		
	Barr	ron	,	ests funding for a	MANDATORY reroute due	to a loss of a land use		\$0	\$15,950		
					r has signed a 15 year land		Engineer		After Cost Share:		
#2	)1				add approximately .6 mile s	egment that will need	_	640 500	\$15,950		
#4	<b>L</b>		development funding	g. (Baronnett)			Gravel	\$12,500	Ψ10,000		
							Permits/Erosion	<b>0</b> 400			
							Materials	\$400			
							Culverts				
					sted, or committed?		Riprap				
			Yes or No:	No	Amount:		Labor	\$800			
			Public or Private:	Private	Funded seasons:		Equip Rental	\$2,250			
			New Sum ATV		New Shared Wint. ATV		Gates				
					New Solo Wint. ATV		Sumer ATV Main	\$0			
L			New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Varian		Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Excep	otion?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
			Years in System:	,	Design Weight Load:		Winter UTV Main	\$0	\$15,950		

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Region	n County			Description		Component	Costs	Total	Approved	Question/Answer
NOR	Burnett			on funding to repair problem		*Structure		\$29,370		
_				corridor heavily used. Work	•	Engineer		After Cost Share:		
	#22		•	to promote water runoff, leve	eling bank corners	Gravel	\$29,370	\$14,685		
		and adding gravel w Total Project \$29,37		1 685 RTP \$14 685		Permits/Erosion	+ -,-			
			γ ψ.	η,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Materials				
						Culverts				
		Other funds red	ceived, reque	ested, or committed?		Riprap				
		Yes or No:	Yes	Amount:	\$ 14,685.00	Labor				
		Public or Private:		Funded seasons:	,	Equip Rental				
		New Sum ATV		New Shared Wint. ATV		Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$14,685		
NOS	Burnett			5 miles of Winter ATV and S		*Structure	, ,	\$76,923		
г		' '	0	r holes, and re-establishing	•	Engineer		After Cost Share:		
	#23			ddressing areas prone to wa essary. Cost Est. \$76,923 -		Gravel	\$76,923	\$19,231		
L		Snow \$19,231 RTP		εσσαιγ. Ουσί Εσί. ψ70,525 ·	ATV \$19,231.00	Permits/Erosion				
						Materials				
						Culverts				
						Riprap				
		Yes or No:	Y	Amount:	\$ 57,692.00	Labor				
		Public or Private:	Public	Funded seasons:	Winter	Equip Rental				
		New Sum ATV		New Shared Wint. ATV		Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$19,231		
NOS	Burnett			te a portion of Trail 7 in orde		*Structure		\$30,844		
Г		,	•	this town road will be safer a es in the winter and ATV's ye		Engineer		After Cost Share:		
	#24	much more enjoyabl	ie ioi silowillobile	so in the willer allu ATVS ye	ai aituilu.	Gravel	\$26,831	\$13,415		
						Permits/Erosion	\$140			
						Materials				
						Culverts				
				sted, or committed?		Riprap				
		Yes or No:	Υ	Amount:	\$ 17,429.00					
		Public or Private:	Public	Funded seasons:		Equip Rental	\$3,873			
		New Sum ATV	0.75	New Shared Wint. ATV	0.75	Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$450			
		New Sum UTV	0.75	New Winter UTV Maint	0.75	Sumer UTV Main	\$150			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$75			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
ii .	1	Years in System:		Design Weight Load:		Winter UTV Main	\$75	\$14,165		

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Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOS	Burnett			e three sections of Trail 8 in		*Structure	2 2 3 3 3	\$72,522		
	L	These reroutes are I	being requested f	or safety reasons and to alle	eviate damage being	Engineer		After Cost Share:		
<b> </b>	<b>‡25</b>			Cost: \$72,522. RTP = \$36	,261. ATV =	Gravel	\$58,748	\$32,852		
		\$32,852. Snow \$3,4	+09.00			Permits/Erosion	,			
						Materials	\$140			
						Culverts				
		Other funds red	ceived, reque	sted, or committed?		Riprap				
		Yes or No:	Y	Amount:	\$ 39,670.00	Labor				
		Public or Private:	Public	Funded seasons:	Year Round	Equip Rental	\$13,634			
		New Sum ATV	1	New Shared Wint. ATV	1	Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$600			
		New Sum UTV	1	New Winter UTV Maint	1	Sumer UTV Main	\$200			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$100			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:		Winter UTV Main	\$100	\$33,852		
NOS	Burnett			te a portion of Snowmobile/		*Structure		\$60,522		
	1			e from a town road for safety the Namekagon Barrens W		Engineer		After Cost Share:		
#	<b>‡26</b>			This reroute will connect use		Gravel	\$55,415	\$27,778		
	1	ATV/UTV routes in \	Washburn County	. Total Project Cost: \$60,5		Permits/Erosion	\$140			
		ATV \$27,778. Snow	v \$2,483. RTP \$3	30,261.		Materials				
						Culverts				
			ceived, reque	sted, or committed?		Riprap				
		Yes or No:	Y	Amount:	\$ 32,744.00	Labor				
		Public or Private:	Public	Funded seasons:		Equip Rental	\$4,967			
		New Sum ATV	1.25	New Shared Wint. ATV	1.25	Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$750			
		New Sum UTV	1.25	New Winter UTV Maint	1.25	Sumer UTV Main	\$250			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$125			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0	<b>#00.000</b>		
NOC	Dourtee	Years in System:	aguactin = t= ===	Design Weight Load:	ad Mintor ATMITY	Winter UTV Main	\$125	\$29,028		
NOS	Douglas			e the current Snowmobile at The current trail crosses 6		*Structure	040.000	\$89,154 After Cost Share:		
	127			across 4 lanes and 60 feet		Engineer	\$12,900			
#	‡27		•	<b>round</b> crossing of Hwy 53 to	access all county	Gravel	\$6,930	\$44,577		
	1	roads to ATV/UTV's				Permits/Erosion	\$6,100			
						Materials	\$29,240			
		Other funda rea	polyod rogge	stad or committed		Culverts	\$8,544			
			N Reque	sted, or committed? Amount:	\$ 44,577.00	Riprap				
		Yes or No: Public or Private:	Public	Funded seasons:	Year Round		<b>COE 440</b>			
		New Sum ATV	i ublic	New Shared Wint. ATV	rear Nouriu	Equip Rental Gates	\$25,440			
				New Solo Wint. ATV		Sumer ATV Main	¢ο			
		New Sum UTV		New Winter UTV Maint		Sumer ATV Main	\$0 \$0			
	Variance or	Old Bridge Size:		New Bridge Size						
	Exception?	Water Body:		Labor Source:		Winter (Shared) N Winter (Solo) Mai	\$0 \$0			
	Exception:	Years in System:		Design Weight Load:		Winter (Solo) Main		\$44,577		
4	<u> </u>	rouro in Oyaloin.		Doorgin Worgin Load.	Page 11		\$0	Ψ-,5//		l

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Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOS	Polk	Polk Co proposes to	rehabilitate the	Sawmill Trail between the Vi	llages of Clayton and	*Structure		\$84,680	11	
		Clear Lake. Gravel	will be applied to	distressed spots in the trail,	washouts and areas	Engineer	]	After Cost Share:		
ш	28	where there is no ex	isting base left, a	long the roughly 5 mile segr	ment.	Gravel	\$84,680	\$84,680		
"						Permits/Erosion	ψο 1,000	, ,		
						Materials				
						Culverts				
		Other funds rec	eived reque	sted, or committed?		Riprap				
		Yes or No:	N	Amount:		Labor				
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental				
		New Sum ATV	1 45110	New Shared Wint. ATV	Guiiiiioi	Gates				
				New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0 \$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0 \$0			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0 \$0			
		Years in System:		Design Weight Load:		Winter (300) Main	\$0 \$0	\$84,680		
NOS	Sawyer	·	to rehabilitate 5	.63 miles of the Tuscobia Tr	rail from <b>Crawford</b>	*Structure	φυ	\$122,330		
				nclude crowning and adding		Engineer		After Cost Share:		
#	29			\$61,165.00 ATV 61,165.0		Gravel	\$88,550	\$61,165		
	29					Permits/Erosion	\$66,550	<b>40</b> 1,100		
						Materials				
						Culverts				
		Other funds rec	saived reque	sted, or committed?		-				
		Yes or No:	verveu, reque	Amount:	\$ 61,165.00	Riprap				
		Public or Private:	Public	Funded seasons:	Year Round	Labor	¢22.700			
		New Sum ATV	Fublic	New Shared Wint. ATV	Teal Rouliu	Equip Rental	\$33,780			
		New Sulli AT V		New Solo Wint. ATV		Gates	ФО.			
		New Sum UTV		New Winter UTV Maint		Sumer ATV Main	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Sumer UTV Main	\$0 <b>2</b> 0			
	Exception?	Water Body:		Labor Source:		Winter (Shared) N	\$0 \$0			
	Exceptions	Years in System:		Design Weight Load:		Winter (Solo) Mai	\$0	\$61,165		
NOS	Sawyer	•	a ta rababilitata F	.04. miles of the Tuscobia T	roil from <b>Hefer De</b> l to	Winter UTV Main	\$0	\$109,590		
1103	Sawyei			urrently has poor quality mat		*Structure		After Cost Share:		
	20	poor drainage. This	section will have	3" of gravel placed down a		Engineer		\$54,795		
#	30	project cost \$109,59	0.00 RTP \$54,7	95.00 ATV 54,795.00		Gravel	\$79,350	<b>Ф</b> 04,790		
						Permits/Erosion				
						Materials				
						Culverts				
				sted, or committed?		Riprap				
		Yes or No:	Y	Amount:		- I				
		Public or Private: New Sum ATV	Public	Funded seasons:	Year Round	Equip Rental	\$30,240			
		INEW Sum ATV		New Sale Wint, ATV		Gates				
		Navy Cyma LITY		New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0	•		
		Years in System:		Design Weight Load:	Page 12	Winter UTV Main	\$0	\$54,795		

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Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOS	Washburn			te 42 gate locations that allo	w for summer ATV	*Structure		\$18,984		
		and UTV access to a	lready funded to	rails.		Engineer		After Cost Share:		
#	31					Gravel		\$18,984		
						Permits/Erosion				
						Materials	\$12,436			
						Culverts				
		Other funds rec	eived, reque	ested, or committed?		Riprap				
		Yes or No:	N	Amount:		Labor	\$3,680			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$2,868			
		New Sum ATV		New Shared Wint. ATV						
				New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Exception?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$18,984		

\$1,571,777

# 2021-2022 ATV NEW YEAR ROUND TRAIL REQUESTS

Region	County		[	Description		Component	Costs	Total	Approved	Question/Answer
NOR	Forest			new 1.1-mile year-round		*Structure		\$143,655		
				to Oneida County along I		Engineer		After Cost		
#3	22			existing snowmobile trail.		Gravel	\$58,825	\$143,655		
#5	) <b>2</b>	Creek reprofiling sign	nd gravelling, as t oht zones at road	well as installation of one crossing, and installing r	culvert at Mud new signs. The trail is	Permits/Erosio	\$41,000			
		within WI DOT ROV	V and will require	a 14-ft wide trail. A varia	ance has been	Materials	\$10,520			
		requested.				Abutments	, -,-			
						Piling/Piers				
						Approaches				
						Culverts	\$10,800			
		Other funds re	ceived. reque	sted, or committed	1?	Riprap	\$2,550			
		Yes or No:	No	Amount:	\$ -	Labor	\$19,960			
		Public or Private:	Public	Funded seasons:	All	Equip Rental	, -,			
		New Sum ATV	1.1	New Shared Wint.	1.1	Gates				
				New Solo Wint. ATV	0	Sumer ATV M	\$660			
		New Sum UTV	1.1	New Winter UTV Maint	1.1	Sumer UTV M				
	Variance or	Old Bridge Size:	N/A	New Bridge Size	Culvert	Winter (Share				
	Exception?	Water Body:	Mud Creek	Labor Source:	Contract	Winter (Solo) I	\$0			
	Yes	Years in System:	0	Design Weight Load:	N/A	Winter UTV M	\$110	\$144,755		
NOR	Douglas			lop 2 new segments of tr		*Structure		\$9,650		
				ved road. The east segm		Engineer		After Cost		
#3	13			trail and the west segment trail. These two section		Gravel		\$9,650		
"				d to a 6.5 mile new trail re		Permits/Erosic	on			
					•	Materials				
						Brushing	\$6,150			
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds re-	ceived, reque	sted, or committed	i?	Riprap				
		Yes or No:		Amount:		Labor				
		Public or Private:		Funded seasons:	All	Equip Rental				
		New Sum ATV	0	New Shared Wint.	3	Gates	\$3,500			
				New Solo Wint. ATV	0	Sumer ATV M	\$0			
		New Sum UTV	0	New Winter UTV Maint	3	Sumer UTV M	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Share	\$300			
	Exception?	Water Body:		Labor Source:		Winter (Solo) I	\$0			
		Years in System:		Design Weight Load:		Winter UTV M	\$300	\$10,250		

\$155,005.00 \$0.00

#### 2021-2022 ATV NEW SUMMER TRAIL REQUESTS

Region	County		[	Description		Component	Costs	Total	Approved	Question/Answer
NOR	Vilas	Vilas County propos		new 0.6-mile ATV/UTV si	ummer trail from CTH	*Structure		\$13,815		
				changing the slope of the	•	Engineer		After Cost Share:		
	12.4	•		ol. Then a compacted gr		Gravel		\$10,234		
#	34			nis trail is also used by so nds for a portion of the co		Permits/Erosio	l on	, ,, ,		
		county has requeste	ed Snow grant fur	ius ior a portion of the co	JSI.	Materials	\$9,875			
							φ <del>9,0</del> 75			
						Abutments				
		Other formula as		-tl	10	Culverts				
			Yes	ested, or committed Amount:		Riprap				
		Yes or No: Public or Private:		Funded seasons:	. ,	Labor	<b>#0.040</b>			
		New Sum ATV	Private 0.6	New Sum UTV Maint	Summer 0.6	Equip Rental	\$3,940			
	\/i					Gates				
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	-				
	Exception?	Water Body:	N/A	Labor Source:	Contract	ATV Maint	\$360	040 = 1		
1105	) f::	\rightarrow	<u> </u>	Design Weight Load:	N/A	UTV Maint	\$120	\$10,714		
NOR	Vilas			new 2.3-mile ATV/UTV s Town of Conover. The		*Structure		\$97,425		
				additional gravel and bas		Engineer		After Cost Share:		
#	ATV/UTV standa			ge across the Wisconsin	•	Gravel	\$57,600	\$97,425		
		proposed trail. The bridge is in good condition and does not require additional work at this time. This request is for trail development and new maintenance				Permits/Erosio	on			
						Materials				
		funds.				Abutments				
						Culverts				
		Other funds red	ceived, reque	sted, or committed	<del>ነ</del> ?	Riprap	\$33,750			
		Yes or No:	No	Amount:	\$ -	Labor				
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$6,075			
		New Sum ATV	2.3	New Sum UTV Maint	2.3	Gates				
	Variance or	Old Bridge Size:	12' x 41'	New Bridge Size	N/A					
	Exception?	Water Body:	WI Rvr	Labor Source:	N/A	ATV Maint	\$1,380			
				Design Weight Load:		UTV Maint	\$460	\$99,265		
NOR	Vilas	Vilas County propos	ses to maintain a	new 1.7-mile ATV/UTV s	summer trail an RV	*Structure		\$0		
		1 0		Land O Lakes and Land	,	Engineer		After Cost Share:		
	36		· ·	owmobile trail/RR grade f		Gravel		\$0		
#	.20	funds only.	s on this propose	ed trail. This request is fo	new maintenance	Permits/Erosio	on			
	I	Tanas only.				Materials	<u> </u>			
						Abutments				
						Culverts				
		Other funds red	reived reque	ested, or committed	12	Riprap				
		Yes or No:	No	Amount:	\$ -	Labor				
		Public or Private:	Private	Funded seasons:	Summer	Equip Rental				
		New Sum ATV	1.7	New Sum UTV Maint	1.7	<b>-</b>   ' '				
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Gates				
		Water Body:	N/A	Labor Source:	N/A	AT\	04.000			
	Exception?	Trater body.	IN/A	Design Weight Load:	N/A	ATV Maint	\$1,020	\$1,360		
<u> </u>	<u> </u>	<u> </u>		Dosign Weight Load.	IN/PA	UTV Maint	\$340	ψ1,300		

#### 2021-2022 ATV NEW SUMMER TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR	Vilas	Vilas County propos		new 0.6-mile ATV/UTV su	ummer trail from	*Structure	\$379,000	\$855,456	1,	
		,		near Eagle River. The tra		Engineer	\$37,000	After Cost Share:		
<u></u>	37	•		bridge would need to be		Gravel	\$7,506	\$431,706		
#	137		Ü	be 12' x 460' made up ow funds for 50% of the br		Permits/Erosio		, ,		
		The County has also	o applied for Silo	withings for 50% of the bi	luge costs.	Materials	\$20,000			
						Abutments	\$101,500			
						Culverts	ψ101,000			
		Other funds red	caived reque	sted, or committed	12	Riprap				
		Yes or No:	Yes	Amount:	\$ 423,750.00	Labor	\$305,000			
		Public or Private:	Private	Funded seasons:	Summer	Equip Rental	\$303,000 \$450			
		New Sum ATV	0.6	New Sum UTV Maint	0.6	Gates	ψ430			
	Variance or	Old Bridge Size:	N/A	New Bridge Size	12' x 460'	Gales				
	Exception?	Water Body:	Unnamed	Labor Source:	Contract	ATV Maint	\$360			
	Exception:	a.o. Body.	Cililanica	Design Weight Load:	25.000	UTV Maint	\$360 \$120	\$432,186		
NOR	Oneida	Oneida County prop	l oses to maintain	a new 2.6-mile ATV/UT\	-7	*Structure	\$120	\$0		
.,	Siloida	Willow Falls Rd to Iron Gate Rd in the Town of Little Rice. The trail has been						After Cost Share:		
	constructed using the existing snowmobile trail and does not need any				•	Engineer Gravel		\$0		
#	38	development funds at this time. There are no bridges on this trail. This request is					l on	Ψ0		
		for new maintenance funds only.					i I			
						Abutments				
		Other freedom		-1l	10	Culverts				
		Yes or No:	No	sted, or committed Amount:		Riprap				
		Public or Private:	Public	Funded seasons:	\$ - Summer	Labor				
		New Sum ATV	2.6	New Sum UTV Maint	2.6	Equip Rental				
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Gates				
	Exception?	Water Body:	N/A	Labor Source:	N/A N/A	A-T) / B-4 : /	04.500			
	Lxceptions	Water Body.	IN/A	Design Weight Load:	N/A	ATV Maint	\$1,560	\$2,080		
WCR	Adams	Adams County along	a with the Monroe	Prairie ATV Club are lo		UTV Maint	\$520	\$27.891		
WOR	Additio	,	0	ips of Big Flats and Mon		*Structure		After Cost Share:		
				land and has offered the		Engineer		\$27,891		
#	39		niles within the ar	ea already utilized for so	me of our current	Gravel	1	φ21,031		
	T	miles.				Permits/Erosio	on I			
						Materials				
						Abutments				
		Other funds received, requested, or committed?			Culverts					
				1/	Riprap					
		Yes or No:		Amount:		Labor	\$27,891			
		Public or Private:	Private	Funded seasons:	40.5	Equip Rental				
		New Sum ATV	18.5	New Sum UTV Maint	18.5	Gates				
	Variance or	Old Bridge Size:		New Bridge Size						
	Exception?	Water Body:		Labor Source:		ATV Maint	\$11,100			
				Design Weight Load:		UTV Maint	\$3,700	\$42,691		

#### 2021-2022 ATV NEW SUMMER TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
WCR	Juneau			s requesting to add 1.2 mil		*Structure		\$0		Application
				ail will run on existing sno		Engineer		After Cost Share:		incomplete.
#	40	culvert installed to co	` ,	•	will be fleeded and a	Gravel		\$0		Need maps, cost
						Permits/Erosio	n			estimate,
				ut estimate unavailable at	time of application	Materials				Appendix B
		due to time constrair	nts.			Abutments				
						Culverts				
		Other funds red	ceived, requ	ested, or committed	l?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:	Private	Funded seasons:		Equip Rental				
		New Sum ATV	1.2	New Sum UTV Maint	1.2	Gates				
	Variance or	Old Bridge Size:		New Bridge Size						
	Exception?	Water Body:		Labor Source:		ATV Maint	\$720			
				Design Weight Load:		UTV Maint	\$240	\$960		
NOR	Barron		to add .75 miles	of new trail as a connector	or to the Village of	*Structure		\$19,840		
		Cameron.				Engineer		After Cost Share:		
#	41					Gravel	\$15,500	\$19,840		
						Permits/Erosio	n			
						Materials	\$950			
						Abutments				
						Culverts				
		Other funds red	ceived, requ	ested, or committed	l?	Riprap				
		Yes or No:	No	Amount:		Labor	\$960			
		Public or Private:		Funded seasons:		Equip Rental	\$2,430			
		New Sum ATV	0.75	New Sum UTV Maint	0.75	Gates				
	Variance or	Old Bridge Size:		New Bridge Size						
	Exception?	Water Body:		Labor Source:		ATV Maint	\$450			
				Design Weight Load:		UTV Maint	\$150	\$20,440		

\$609,695.55 \$0.00

#### 2021-2022 ATV NEW WINTER TRAIL REQUESTS

Region	County		Des	cription		Component	Costs	Total	Approved	Questions/Answers
Region NOR #44	Taylor  2  Variance or	Taylor County proposes to reroute (net gain of 0.8 mill Stetsonville and CTH A. T trail. Both trails are fully obridging. The trails are shimaintenance funds only.  Other funds receive Yes or No: Public or Private: New Shared Wint. ATV New Solo Wint. ATV Old Bridge Size:	develop two neve) as a result of I he second is the instructed and do ared with snowm  d, requested No Public 12.5 0 N/A	v ATV winter trails. The osing a private land eas 11.7-mile Price-Taylor on not include any water cobiles. This request is for committed?  Amount: Funded Seasons New Winter UTV  New Bridge Size	ement, near connector snowmobile crossings that require or new winter ATV  \$ - Winter  0 N/A	*Structure Engineer Gravel Permits/Erosio Materials Culverts Riprap Labor Equip Rental Gates Winter (Share	n \$1,250	Total \$0 After Cost Share: \$0	Approved	Questions/Answers
-	Exception?	Water Body:	N/A	Labor Source: Design Weight Load:	N/A N/A	Winter (Solo)	\$0	\$1,250		
NOR #43	Douglas	Douglas Co is requesting f This segment will eliminate when the road was not plot installation are being dona	e 4 miles of an ur wed. All develop	5 new miles of winter AT funded road route that viment costs including mo	V/UTV on Trail 5. was previously funded	Winter UTV M *Structure Engineer Gravel Permits/Erosio Materials Culverts	\$0 n	\$11,090 After Cost Share: \$5,545		
		Other funds receive Yes or No: Public or Private: New Shared Wint. ATV New Solo Wint. ATV	yes Public 6.5	, or committed? Amount: Funded Seasons New Winter UTV	\$ 5,545.00 Winter 6.5	Riprap Labor Equip Rental Gates	\$1,440 \$6,150 \$3,500			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Share	\$650			
-	Exception?	Water Body:		Labor Source:		Winter (Solo)	\$0	<b>₽C 0.4</b> E		
NOR #44	Washburn	Washburn Co is requesting snowmobile trail. The nev				Winter UTV M *Structure Engineer Gravel Permits/Erosio Materials Culverts	\$650 n	\$6,845 \$0 After Cost Share: \$0		
		Other funds receive Yes or No: Public or Private: New Shared Wint. ATV New Solo Wint. ATV	Public 8.7	or committed? Amount: Funded Seasons New Winter UTV	Winter	Riprap Labor Equip Rental Gates				
	Variance or Exception?	Old Bridge Size: Water Body:		New Bridge Size Labor Source: Design Weight Load:		Winter (Share Winter (Solo) Winter UTV M	\$870 \$0 \$0	\$870		
				•	•			\$8,965	\$0	

# **2021-2022 ATV TROUTE APPLICATIONS**

Gas Tax Rate - \$249.50 Non-Gas Tax Rate \$300

Region	County		Des	scription		Component	Costs	Total	Approved	Question/Answer
NOR-S				of Forest Road. These roads be site. This Part 1 of a 25-mile exp				\$1,701		
#	46			the campground as the center p				\$1,701		
		Current Non-Gas Tax Miles	0	New Non-Gas Tax Miles	0.3					
		Current Gas Tax Miles	0	New Gas Tax Miles	6.4	1				
	Variance or	CSS Comments:				1				
	Exception?					Non GT Rds	\$ 102.00			
						GT Rds	\$ 1,599.30	\$1,701		
								\$1,701	\$0.00	

# 2021-2022 ATV INTENSIVE USE AREA REQUESTS (All Non-Maint incl. Dev, Rehab, etc)

Dogion	County		г		ANDANEG					Ougations/Anguera
Region NER	County Kewaunee	Kewaunee County n		Description op a 2 acre Kids Zone/Be	eginners Area at	Component Fence	Costs	Total \$14,000	Approved	Questions/Answers
	Rewaunce			lot where those new to t			\$6,300 \$900	After Cost Share:		
#	47	practice basic skills.			•	Signs	\$900 \$1,100	\$7,000		
"	7					Picnic Tables		φ1,000		
						Permits/Erosio				
						Materials/Labo	\$5,700			
		Other frieds re-	:		<b>ا</b> م	Culverts				
			Yes	sted, or committe		Riprap				
		Yes or No: Public or Private:	res	Amount: Funded seasons:	\$ 7,000.00	Labor				
	Variance or	Old Bridge Size:		New Bridge Size		Equip Rental				
	Exception?	Water Body:		Labor Source:		Gates				
	Exception?	Years in System:		Design Weight Load:		1		\$7,000		
WCR	Rome, Town of		nuo Undornoco (	Option #1 - Dyracuse pro	passes to build an	*04	Ф <b>77</b> 705	\$202,735		
WOR	Rome, rown or			ed on 11th Avenue, south		*Structure	\$77,735	After Cost Share:		
4	48	purpose of the underpass would be to connect the trails and still allow vehicles			Engineer	\$25,000	\$202,735			
	40	access on 11th Avenue to private parcels owned on the road. This would help with				Gravel		\$202,735		
		non-paying visitors accessing the trails of the park. This proposal is for a Wheeler				Permits/Erosio Materials	n			
		Timber bridge and v	imber Bridge and will allow two-way ATV/UTV traffic under the bridge.							
		Other formula no			-10	Culverts				
				ested, or committe	a ? 	Riprap 				
		Yes or No: Public or Private:	No	Amount: Funded seasons:		Labor				
	Variance or	Old Bridge Size:		New Bridge Size	14' x 34'	Equip Rental Gates				
	Exception?	Water Body:		Labor Source:		Construction	\$100,000			
	Exception:	Years in System:		Design Weight Load:		Construction	\$100,000	\$202,735		
WCR	Rome, Town of		l nue Undernass (	Option #2 - Dyracuse pro	noses to build an	*Structure	\$168,000	\$511,000		
				ed on 11th Avenue, south		Engineer	\$25,000	After Cost Share:		
#	49	11 1	•	connect the trails and s		Gravel	Ψ25,000	\$511,000		
"	73		•	parcels owned on the ro	•	Permits/Erosio	_	<b>***</b> *********************************		
			•	trails of the park. This traffic under 11th Aven		Materials	''			
		Span Single Arch. Will allow for 2-way traffic under 11th Avenue.		Culverts						
		Other funds received, requested, or committed?		Riprap						
		Yes or No:	No	Amount:	u: 	Labor				
		Public or Private:	140	Funded seasons:		Equip Rental				
	Variance or	Old Bridge Size:		New Bridge Size	24' x 48'	Gates	I			
	Exception?	Water Body:		Labor Source:	2	Construction	\$318,000			
		Years in System:		Design Weight Load:		CONSTRUCTION	φ310,000	\$511,000		
Ú		. I I I I I I I I I I I I I I I I I I I		· · · · · · · · · · · · · · · ·	<u> </u>			Ψ3,000	<b>#</b> 0.00	

\$720,735.00 \$0.00

# 2021-2022 ATV SUPPORT FACILITY REQUESTS

					17 001 1 01					
Region	County			Description		Component	Costs	Total	Approved	Q & A
NO-S	Rusk	of Wilkinson. Project	ct includes, install	f parking lot and add a ving a concrete vault toile sphalt surface to the AT	et, shaping, graveling,	*Structure Engineer Gravel Materials	\$14,200 \$750 \$2,800			
						Equip Rental	\$6,200			
	Variance or Exception?	Other funds rec Yes or No: Public or Private:	<b>ceived. reaue</b> Y Public	sted. or committed Amount: Funded seasons: Labor Source:	\$ 3.000.00 Summer			\$20,950		
NOR	Florence	Florence County pro	poses to replace	an existing vault toilet fa	Lacility with a pre-fab	*Structure	\$264,600	\$408,580		
		concrete restroom/s	hower on the ATV	trail system, at the Wes	st Bass Lake Park	Engineer	\$56,500	After Cost Share:		
#	51	. 0		vernight ATV campers a	•	Site Work	\$16,200	\$363,580		
"	<b>J</b>	funds.	County ATV syste	em. The County is also	applying for RTP	Septic System				
		Tarido.				Well/Plumbing				
						Electrical/lights	\$17,280			
	Variance or	Other funds red	ceived, reque	sted, or committed	d?	Equip Rental				
	Exception?	Yes or No:	Yes	Amount:	\$ 45,000.00	Labor				
		Public or Private:	Public	Funded seasons:	Summer	1				
				Labor Source:	Contract			\$363,580		
NORS	Douglas			avilon and warming houal		*Structure	\$55,775	\$55,775		
			0 ,	the location of the privy t		Engineer		After Cost Share:		
#:	52	development funds	and is maintained	by one of the clubs. Th	is is a duel use winter	Site Work		\$27,888		
				and winter and summer A 387.50 and SNO \$27,88		Septic System Well/Plumbing				
		Froject Cost. \$55,7	73.00 AIV \$27,6	507.50 and SINO \$27,88	7.50.	Electrical/lights	,			
	Variance or	Other funds rea	reived reque	sted, or committed	42	Equip Rental	Ĭ			
	Exception?	Yes or No:	Yes	Amount:	\$ 27,887.50					
		Public or Private:	. 55	Funded seasons:	Year Round					
				Labor Source:		1		\$27,888		
NORS	Village of Minong			and the campsites availa	-	*Structure	\$346,830	\$346,830		
				ampground. Eleven add		Engineer Site Work		After Cost Share:		
#5	53		Ill water/sewer and electrical hook-ups would be added. The project would also ption for a picnic area with picnic tables and an ATV Wash. The campground w					\$346,830		
"		Ill most of the camping season.				Septic System				
						Well/Plumbing	<b>,</b>			
	Marianaa				10	Electrical/lights	S I			
	Variance or			sted, or committed	d'?	Equip Rental				
	Exception?	Yes or No: Public or Private:	No	Amount: Funded seasons:	Veer Barred	Labor				
		r ubile of Flivate.		Labor Source:	Year Round	-		\$346.830		
				Labor Source.		<u> </u>	<u>l</u>	<b>\$340,830</b>		J

# 2021-2022 ATV SUPPORT FACILITY REQUESTS

Region	County		Description  Description  Description  Description				Costs	Total	Approved	Q & A
NORS	Polk	in Polk County Fores This campground wi	st at Sterling Loop	levelop a campground v o, a funded 5.5 mile ATV chor point for a new ATV	//UTV wilderness trail.	*Structure Engineer Site Work		\$7,159 After Cost Share: <b>\$7,159</b>		
#	34	development.				Septic System Well/Plumbing Electrical/light	ı	47,100		
	Variance or	Other funds red	ceived, reque	sted, or committe	d?	Equip / Labor	\$1,759			
	Exception?	Yes or No: Public or Private:	No	Amount: Funded seasons:	\$ -	Materials	\$5,400			
		Public of Private.		Labor Source:		_		\$7,159		
NORS #	CNNF Gr Divide RS	Campground which i	is just off the Dea	o make improvements t dhorse Trail. Welcome e from recycled materia	kisosk with lighting	*Structure Engineer Site Work Septic System Well/Plumbing Electrical/light	ı	\$76,471 After Cost Share: <b>\$76,471</b>		
	Variance or	Other funds red	ceived. reque	sted, or committe	d?	Equip Rental				
	Exception?	Yes or No:		Amount:	\$ -	Labor				
		Public or Private:		Funded seasons: Labor Source:				\$76,471		
NORS #	CNNF Gr Divide RS	Campground which i and picnic tables ma	is just off the Dea ade from recycled	o make improvements t dhorse Trail. Improvem material.	nents include signing	*Structure Engineer Site Work Septic System Well/Plumbing Electrical/light	ı	¢26.722		
	Variance or Exception?	Other funds red Yes or No: Public or Private:	ceived. reque	sted. or committe Amount: Funded seasons:	d? \$ -	Equip Rental Labor				
		r ubile of Frivate.		Labor Source:		1		\$26,723		
	-			<u> </u>			Total	\$960 600	¢Ω	•

Total \$869,600 \$0

## 2021-2022 ALL-TERRAIN VEHICLE NEW MAP REQUESTS

Proj # #57 #58

REGION	COUNTY	DESCRIPTION	TOTAL	APPROVED
State	NOHVIS	Statewide Printed Maps - 12,000	\$8,080	
NORS	Douglas	Douglas County Summer ATV/UTV Map 2021-22	\$4,500	

\$12,580

# 2021-2022 ALL-TERRAIN VEHICLE COMMUNICATION EQUIPMENT REQUESTS

Regio	n Coun	ity		С	escription		Component	Costs	Total	Approved	Q&A
State	NOHVI		NOHVIS is requesting grant funds to purchase 10 motorola VHF radios for the trail ambassador program. Application scored 11 points out of a possible 14.					\$14,330	\$27,561		
		1	ambassador prograi	Batteries	\$854	After Cost Share:					
	#59	59			Data Plans	\$8,930	\$27,561				
							Misc	\$3,447			
							J				
	Variand		Other funds red		sted, or committed	d?	L				
	Excepti	ion?	Yes or No:	No	Amount:		]				
					Funded seasons:						
State	NOHVI				purchase 13 satellite rac		Radios	\$19,500			
		_	ambassador prograi	m. Application sco	ored 10 points out of a p	ossible 14.	Batteries	\$1,450	After Cost Share:		
	#60						Data Plans	\$5,460	\$31,480		
	"00						Misc	\$5,070			
		_									
	Variance or Other funds received, requested, or committed?					I					
	Excepti	ion?	Yes or No:	No	Amount:		]				
					Funded seasons:						

\$59,040.80 \$0.00

# 2021-2022 ALL-TERRAIN VEHICLE SAFETY SIGNAGE REQUESTS

Region	County			escription		Component	Costs	Total	Approved	Q&A
State	NOHVIS			nt and post 50 signs pro aw informational signs.	I cootion and content	Signs (12x18) Metal Posts	\$455 \$550			
				sted, or committed	<u>d?</u>					
	Exception?	Yes or No:	No	Amount: Funded seasons:						
NOS	Burnett	several years, Burne	ett Co. has witnes	nd ethical ATV/UTV ridir sed a significant increas se amount of of damage	se in unsafe and illegal	Signs Equipment	\$2,575 \$240			
	#62	trails and routes are riding and increase t signage at trailheads	at risk of being classes at a classes at the awareness of s, rest areas, and	osed. In order to promo ATV/UTV laws, we proproad intersections. This to contribute over half the	ote safe and ethical pose installing new s is a joint effort	Labor Materials	\$1,176 \$1,428			
		Other funds received, requested, or committed?								
	Exception?	Yes or No:	Yes	Amount: Funded seasons:	\$ 2,816.00					

\$3,608.40 \$0.00

# 2021-2022 ALL-TERRAIN VEHICLE STATEWIDE APP REQUESTS

Regio	n County	Description	Component	Costs	Total	Approved	Q&A
State		NOHVIS is seeking grant funds to develop and maintain a rider network digital	Development	\$725,000	\$919,600		
_		mapping application. The applicatino would provide a free-to-use web and mobile app for riders to view trail locations, opening/close status, trail type, etc. The	Maint/Updates	\$130,000	After Cost Share:		
		application will also provide trail managers with the ablity to report on trail	Hosting (2Y)	\$12,600	\$919,600		
		conditions, and promote clubs.	Proj Mngmt	\$52,000			
	Variance or	Other funds received, requested, or committed?	J				
	Exception?		1				
		Funded seasons:	1				

\$919,600.00

\$0.00