2025- 26 Proposed ATV/UTV Program

Available Funds	2025-26	
Prior Year Carryover		
Current Year Gas Tax (FY26)		
Registration Revenue Available from FY25		
TOTAL	\$0.00	
Estimated Preliminary Expenditures		
>Existing Maintenance		
Summer ATV	\$1,300,540.00	
Summer UTV	\$858,348.00	
Winter ATV (shared with snowmobiles)	\$463,134.00	
Winter ATV (not shared with snowmobiles)	\$8,298.00	
Winter UTV	\$171,599.00	
Troute	\$51,195.66	
Area	\$181,489.00	
Insurance	\$15,972.00	
Maintenance Total	\$3,035,805.56	
>Balance Available for Remainder of Priorities		per Chapter 20
Reserve for Amendments, Storm Damage, etc.	\$0.00	
	\$0.00	
	Requested	Funded
Storm Damage Requests	\$15,000.00	\$0.00
Cost Increase Requests	\$266,396.00	\$0.00
New Applications Received - listed in priority order under s. NR 64.14(1)		
ATV Trail/Bridge Rehabilitation	\$1,678,497.09	\$0.00
Acquisition	\$155,889.00	\$0.00
New summer trails	\$945,695.12	\$0.00
New year around trails	\$1,478,959.40	\$0.00
New winter trails	\$79,300.00	\$0.00
New Troute Requests	\$34,500.00	\$0.00
New intensive use areas	\$70,630.00	\$0.00
New support facilities	\$579,396.00	\$0.00
Maps	\$4,500.00	\$0.00
Safety Signage	\$0.00	\$0.00
Total of Non-Maintenance Requests Received	\$5,308,762.61	\$0.00
	Requested	Funded
Grand Total (Maint + Non-Maint)	\$8,344,568.17	\$3,035,805.56
Available Balance Remaining	#REF!	
Wallably Ralabcy Edwalding	#KFF!	

2025-26 ATV STORM DAMAGE REQUESTS

Region	County		Component	Costs	Total	Approved	Comments
#80	Forest	Forest County is requesting grant funding to reimburse them for clearing ATV trails of debris from an ice storm on March 29 and 30, 2025. This storm caused significant damage to the area, including depositing heavy debris on many trails. The time and equipment needed for this removal was more than what normal trail maintenance would require. The project costs are based on actual expenses from completed work to clear the trails.	Bridges Culverts Equip & Labor Other	\$15,000	\$15,000 After Cost Share: \$15,000		Need to resolve labor sheet errors
		Other funds received, requested, or committed? Yes or No: No Amount: 0 FEMA Eligible? No FEMA Applied For? No	Bridges Culverts Equip & Labor Other Asphalt/Equip & labor		\$15,000 \$0 After Cost Share: \$0		
		Other funds received, requested, or committed? Yes or No: FEMA Eligible? FEMA Applied For?		TOTAL	\$0 \$15,000	\$(

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2025-26 ATV COST INCREASE REQUESTS

П			New/Increase	T I			
Region	County		Component	New Costs	Total	Approved	Comments
NOR-S	Burnett	Burnett County is seeking a cost increase for replacement of a bridge	COSTS		\$262,219		
		on Corr Trail 45 on DNR's Crex Meadows State Wildlife Area. DNR is	Increase	\$262,219	After Cost Share:		
#9	0	requiring additional engineering and the bridge costs are higher than			\$81,109		
		originally estimated. Total project cost is increasing from \$82,000 to					
		\$344,219 an increase of \$262,219. Burnett is seeking 50% increase					
		from ATV and Snow and has applied for RTP funds \$100,000.					
		Other finale received required as a committeed?	J				
		Other funds received, requested, or committed? Yes or No: Yes Amount: 181110	1				
	FY24	Original Grant # ATV-4725 Funding Category	1				
		Current Grant \$ 41,000 New Grant Amt \$ 172,110	†		\$81,109		
		Amt (After)			457,100		
NOR-R	Langlade	Langlade County requests a cost increase to replace the existing	соѕтѕ	\$15,399	\$15,399		
		Bridge #4 crossing McCloud Creek on the County Line Snow Trail			After Cost Share:		
#9	11	with a new 12' x 45' bridge. The bridge is located on private property.					
#3	′┺	It is about 30 years old and in poor condition. This trail is used by					
		Winter ATV and Snowmobiles. Langlade County proposes to split this					
		between Snow and ATV 50/50.					
		Other funds received requested or committed?	1				
		Other funds received, requested, or committed? Yes or No: Y Amount: \$ 87,703	i				
		Original Grant # ATV-4714 Funding Category Trail Rehab	1				
		Original Grant \$ 72,304.00 New Grant Amt \$87,703.00	1		\$15,399		
		Amt (After)			. ,		
NOR-R	Langlade	Langlade County requests a cost increase to replace the existing	COSTS	\$21,583	\$21,583		
		Bridge #5 crossing the West Branch of the Eau Claire River on the			After Cost Share:		
#9	2	County Line Snow Trail with a new 12' x 45' bridge. The bridge is					
#3	_	located on private property. It is about 30 years old and in poor					
		condition. This trail is used by Winter ATV and Snowmobiles.					
		Langlade County proposes to split this between Snow and ATV 50/50.					
		Other funds received, requested, or committed?	1				
		Yes or No: Y Amount: \$ 74.877	1				
		Original Grant # ATV-4715 Funding Category Trail Rehab	1				
		Prev Grant Amt \$ 53,304.00 New Grant Amt \$74,877.00	1		\$21,583		
		(After)					
			•				· '

2025-26 ATV COST INCREASE REQUESTS

			New/Increase	I	I		
Region	County		Component	New Costs	Total	Approved	Comments
SCR	Cheese	The Tri County trail commission requests a cost increase to ATV-4705	COSTS		\$256,550		
	Country	(redeck/rehab of Bridge #48). Changes in personnel and project	*Structure	\$122,550	50% of Increase		
		resources have led to an increase in total project costs.	Engineer		\$57,407		
#93	3	, ,	Gravel				
		Original award was for \$141,737 split with Snow. New total is \$	Permits/Erosion	: I			
		\$256,550, also split. Increased ask from each program is \$57,407	Materials				
			Culverts				
			Riprap				
		Other funds received, requested, or committed?	Labor	\$90,000			
			Equip Rental	\$24,000			
		Original Grant # ATV-4705 Funding Category Rehab	Other	\$20,000			
		Original Grant \$ 70,868.50 New Grant Amt \$128,276			\$57,407		
		Amt (After)					
SCR	Cheese	The Tri County trail commission requests a cost increase to ATV-4706			\$174,550		Jillian- We could
	Country	(redeck/rehab of Bridge #18). Changes in personnel and project	*Structure	\$71,050	Amendment Req		Snowmobile to
	_	resources have led to an increase in total project costs.	Engineer		\$90,898		consider 50%, but
#94	1		Gravel Permits/Erosion	!			applicant has another \$211,461 in
		Original award was for \$83,652. New total is \$174,550. Snowmobile	Permits/Erosion Materials				bridge rehab
		did not contribute due to lack of available funds.	Culverts				requests in front of
			Culverts				Snow to consider.
							so if they fund this
			Riprap				one, it will likely just
		Other funds received, requested, or committed?	Labor	\$85,500			result in one of the
		Yes or No: N Amount:	Equip Rental	\$18,000			others not being
		Original Grant # ATV-4706 Funding Category Rehab					funded. Scores low
		Original Grant \$ 83,652.00 New Grant Amt \$141,059			\$90,898		as no bridge
		Amt (After)					inspection report

TOTAL \$266,396 \$0

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NO-S	Barron	Barron County propo	oses to rehab 1.1	miles of the Cattail State T	rail from Willow St in	*Structure		\$70,018	1, 2,2	
	<u></u>			nty. This is the last phase o		Engineer		After Cost Share:		
l ±	1			ead limb cutting to allow du	•	Gravel	\$26,285	\$14,004		
	-	6" of gravel to allow widend from 9' to co		ning. There is a .2 mile se	ction that will be	Permits/Erosion	\$20,200			
		widerid iloin 9 to co	mom with the res	of the trail.		Materials				
		RTP: \$56,014 Appli	ed for			Culverts				
		Other funds rec	eived reque	sted, or committed?		Riprap				
		Yes or No:	V	Amount:	\$ 56,014.00	Labor	\$21,240			
		Public or Private:	Public	Funded seasons:	Year Round	Equip	\$21,240			
		New Sum ATV	1 dblio	New Shared Wint. ATV	Teal Round	Gates	ΨΖΖ,ΨΘΟ			
				New Solo Wint. ATV		Sumer ATV Maint	\$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:	Force	Winter (Solo) Mai	\$0 \$0			
	LACOPTION:	Years in System:		Design Weight Load:	1 0100	Winter (300) Main	\$0 \$0	\$14,004		
NOR-S	Burnett	•	oses to relocate :	a 300' section of Trail 45 on	the north side of	*Structure	Φ0	\$9,950		
Norvo	Bumen	, , ,		harp corners with steep, sa		Complete	¢0.050	After Cost Share:		
	2	visibility concerns ar	nd maintenance is	sues. The new segment w	ould eliminate the	Gravel	\$9,950	\$995		
1	· ~		rovide for a safer	trail. Trail 45 is the main co	orridor in Burnett			Ψ330		
		County.				Permits/Erosion				
		RTP: \$7960 ATV: \$9	995 Applied for			Materials Culverts				
		Other funds red	eived, reque	sted, or committed?		Riprap				
		Yes or No:	ner funds received, requested, or committed? Ses or No: Yes Amount: \$ 8,95							
		Public or Private:	Public	Funded seasons:	Year Round	Equip Rental				
		New Sum ATV		New Shared Wint. ATV		Gates				
				New Solo Wint. ATV		Sumer ATV Maint	\$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:	Contractor	Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$995		
NOR-S	Sawyer	Sawer County propo	ses to rehab 2.25	miles of Trail 3 from Little	Sissabagama Rd to	Gravel	\$38,220	\$50,870		
	L			urrently has poor drainage a		Grading	\$12,650	After Cost Share:		
#	3	need diversions and 4" of gravel 10' place		nt continual washouts. The	section will be have	Abutments		\$10,174		
		4 of graver to place	ed down and crov	mea.		Pilings				
		RTP: \$40,696 appli	ed for.			Approaches				
						Culverts				
		Other funds red	eived. reque	sted, or committed?		Riprap				
				Amount:	\$ 40,696.00					
		Public or Private:	Public	Funded seasons:	Summer	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	\$10,174		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-S	Sawyer	Sawer County propo	ses to rehab 2.2	miles of Trail 77 from inters	section 37 to Rock	Gravel	\$37,310	\$49,410	прриочен	
				y has poor drainage and sev		Grading	\$12,100	After Cost Share:		
#	4			ntinual washouts. The sect	ion will be have 4" of	Abutments	¥ 1=, 100	\$9,882		
"	-	gravel 10' placed do	wn and crowned.			Pilings		,		
		RTP: \$39,528 appli	ed for			Approaches				
		1 1 1 400,020 appli	ou 101.			Culverts				
		Other funds rec	eived reque	sted, or committed?		Riprap				
		Yes or No:	Yes	Amount:	\$ 39,528.00					
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental				
		New Sum ATV		New Shared Wint. ATV		Gates				
				New Solo Wint. ATV		Sumer ATV Maint	\$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	\$9,882		
NOR-S	Sawyer	Sawer County propo	ses to rehab 4.2	miles of Trail 63 from Phipp	os Spring to County	Gravel	\$53,430	\$76,530		
				y has poor quality material a	•	Grading	\$23,100	After Cost Share:		
#	5			be maintained. The section	n will be have 3" of	Abutments	, ,, ,,	\$15,306		
		gravel 10' placed do	wn and crowned.			Pilings				
		RTP: \$61,224 appli	ed for.			Approaches				
						Culverts				
		Other funds red	ceived, reque	sted, or committed?		Riprap				
		Yes or No:	Yes	Amount:	\$ 61,224.00	Labor				
		Public or Private:	Public	Funded seasons:	Summer	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	\$15,306		
NOR-S	Sawyer			iles of Trail 5 from N Chipp		Gravel	\$101,790	\$134,790		
				rently has poor quality mate		Grading	\$33,000	After Cost Share:		
#	6	crowned.	es. The section w	rill be have 10" of gravel 10'	piaced down and	Abutments		\$34,790		
		orownou.				Pilings				
		RTP: \$100,000 app	lied for.			Approaches				
	ү, эт				Culverts					
				sted, or committed?		Riprap				
		Yes or No:		Amount:	\$ 100,000.00	Labor				
		Public or Private:	Public	Funded seasons:	Summer	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	\$34,790		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-S	Sawyer	Sawer County propo	ses to rehab 4.3	miles of Trail 31 from Chipp	newa Trail to Brook	Gravel	\$72,800	\$96,450		
		· ·	,	poor drainage and several h		Grading	\$23,650	After Cost Share:		
#	‡7	· ·	• .	ntinual washouts. The sect	on will be have 4" of	Abutments		\$19,290		
		gravel 10' placed do	wii and crowned			Pilings				
		RTP: \$77,160 appli	ed for.			Approaches				
						Culverts				
		Other funds red	ceived. reque	sted, or committed?		Riprap				
		Yes or No:	Yes	Amount:	\$ 77,160.00	Labor				
		Public or Private:	Public	Funded seasons:	Summer	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	\$19,290		
NOR-S	Polk			proaches at 10 locations al		Paving	\$53,545	\$53,545		
				proaches. Due to heavy use		Site Prep		If 50%		
#	‡8			ge has occurred to the appr poarding, and broken aspha		Abutments		\$26,773		
		50% \$26,772.50	potitoles, wasii i	odiulig, and broken aspha	it off the roads.	Pilings				
		,				Approaches				
						Culverts				
		Other funds red	ceived, reque	sted, or committed?		Riprap				
		Yes or No:	·	Amount:	\$ -	Labor				
		Public or Private:	Public	Funded seasons:	Yr Round	Equip Rental				
		New Sum ATV		New Shared Wint. ATV		Gates				
				New Solo Wint. ATV		Sumer ATV Maint	\$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	\$26,773		
NOR-S	Washburn			e the Gull Creek Bridge on	-	*Structure	\$37,000	\$70,000		
	1			bridge is too low to the cree uld be a clearspan 100,000		Site Prep	\$5,000	After Cost Share:		
#	‡9	•	•	extra weight over 25,000.	io bridge, tile county	Abutments	\$12,000	\$35,000		
				3		Pilings				
		Cost split 50/50 w/S	now			Approaches				
						Culverts				
		Other funds red	ceived, reque	sted, or committed?		Riprap	\$2,000			
		Yes or No:	Yes	Amount:	\$ 35,000.00	Labor	\$10,000			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental				
		New Sum ATV		New Shared Wint. ATV		Engineering	\$4,000			
				New Solo Wint. ATV		Sumer ATV Main	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	20x16	New Bridge Size	40x12	Winter (Shared) N	\$0			
	Exception?	Water Body:		Labor Source:	Contractor	Winter (Solo) Mai	\$0			
		Years in System:	30+	Design Weight Load:	100,000	Winter UTV Main	\$0	\$35,000		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-S	Barron			miles of trail SW of the City		Gravel	\$42,717	\$64,139		
		•		nty. The trail was develope		Equipment	\$10,222	After Cost Share:		
#	10			the trail has eroded the na		Abutments		\$64,139		
				tain. Rehab will include treand leveling the trail as well		Pilings				
		compacted gravel.	or salety, grading	and leveling the trail as well	as adding or or	Approaches				
						Culverts				
		Other funds red	ceived. reque	sted, or committed?		Riprap				
		Yes or No:	No	Amount:	\$ -	Labor	\$11,200			
		Public or Private:	Private	Funded seasons:	Summer	Equip Rental	ψ,200			
		New Sum ATV		New Shared Wint. ATV	- Cummon	Gates				
				New Solo Wint. ATV		Sumer ATV Maint	\$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	\$64,139		
NOR-S	Barron Barron County proposes to rehab 1.6 miles of trail N of th				Le of Dallas . This is	Structure	ΨΟ	\$75,848		
				nty. The trail was develope		Gravel	50082	After Cost Share:		
H #	11			the trail has eroded the na		Equipment	\$12,466	\$75,848		
"	T = = =			tain. Rehab will include tre	•	Pilings	Ψ12,400	V 1.0,01.0		
		compacted gravel.	or safety, grading	and leveling the trail as well	as adding 6" of	Approaches				
		compacted graver.				Culverts				
		Other funds rea	coived reque	sted, or committed?		Riprap				
		Yes or No:	No	Amount:	\$ -	, · · · I	\$13,300			
		Public or Private:	Private	Funded seasons:	,	Labor	\$13,300			
		New Sum ATV	Filvale	New Shared Wint. ATV	Summer	Equip Rental				
		New Guill ATV		New Solo Wint, ATV		Gates	# 0			
		New Sum UTV		New Winter UTV Maint		Sumer ATV Main	\$0			
	Variance or	Old Bridge Size:		New Bridge Size		Sumer UTV Main	\$0			
	Exception?	Water Body:		Labor Source:		Winter (Shared) N	\$0			
	Exceptions	Years in System:		Design Weight Load:		Winter (Solo) Mai	\$0	\$75,848		
NOR-R	Forest		acce to replace the	e existing bridge on the Nice	olot State Trail over	Winter UTV Main	\$0	\$400,800		
NOIX-IX	Tolest		•	well. The bridge inspection		*Structure	\$171,320	After Cost Share:		
	113	is in poor condition.	The existing brid	ge is about 76 feet in length	and is almost 70	Engineer	\$66,900			
#	12			TP (\$100,000), Snow (\$150),400), and ATV	Riprap	\$8,160	\$150,400		
	I	(\$150,400) funds for	r this project.			Permits/Erosion	\$8,000			
						Abutments	\$31,780			
		011				Pilings/Piers	\$44,064			
				sted, or committed?	A 050 400 00	Approaches	\$2,312			
		Yes or No:	Yes	Amount:	\$ 250,400.00	-	\$48,264			
		Public or Private:	Public	Funded seasons:	Year Round	Equip Rental	\$20,000			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
		Navy Core LITY		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:	76ft x 12ft	New Bridge Size	85ft x 12ft	Winter (Shared) N	\$0			
	Exception?	Water Body:	Stream 30-12	Labor Source:	Contract	Winter (Solo) Mai Winter UTV Main	\$0	.		
		Years in System: More than 10 Design Weight Load: 25,000					\$0	\$150,400		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Forest		•	e existing bridge on the Nic		*Structure	\$497,300	\$972,552		
				of Caswell. The bridge insp		Engineer	\$109,000	After Cost Share:		
#	13			eering recommending that the ng bridge is about 194 feet		Riprap	\$13,420	\$436,276		
				g RTP (\$100,000), Snow (\$		Permits/Erosion				
		(\$436,276) funds fo	, ,	5 (, , , , , , , , , , , , , , , , , , ,	,,,	Abutments	\$31,780			
						Pilings/Piers	\$82,320			
		Other funds red	ceived, reque	sted, or committed?		Approaches	\$4,320			
		Yes or No:	Yes	Amount:	\$ 536,276.00	Labor	\$187,732			
		Public or Private:	Public	Funded seasons:	Year Round	Equip Rental	\$46,680			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Maint	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	194ft x 12ft	New Bridge Size	194ft x 12ft	Winter (Shared) N	\$0			
	Exception?	Water Body:	Peshtigo River	Labor Source:	Contract	Winter (Solo) Mai	\$0			
		Years in System:	More than 10	Design Weight Load:	25,000	Winter UTV Main	\$0	\$436,276		
NOR-R	Forest		•	e bridge on the Wolf River S		*Structure	\$171,320	\$382,032		
				. The county received a red dicated the bridge is in poo		Engineer	\$74,900	After Cost Share:		
#	14			oply for funds to replace it in		Gravel		\$141,016		
				141,016), and ATV (\$141,01		Permits/Erosion				
		project.				Abutments	\$31,780			
						Approaches	\$2,312			
				sted, or committed?		Riprap	\$6,900			
		Yes or No:	Yes	Amount:	\$ 241,016.00	Labor	\$39,516			
		Public or Private:	Public	Funded seasons:	Year Round	Equip Rental	\$20,000			
		New Sum ATV	0	New Shared Wint. ATV	0	Pilings/Piers	\$35,304			
		N. O. LITT	•	New Solo Wint. ATV	0	Sumer ATV Main	\$0			
	\/i	New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	60ft x 12ft	New Bridge Size	70ft x 12ft	Winter (Shared) N	\$0			
	Exception?	Water Body: Years in System:	Swamp Creek More than 10	Labor Source: Design Weight Load:	Contract 25,000	Winter (Solo) Mai	\$0	\$141,016		
NOR-R	Oneida			out 0.7 mile of trail near Lar	· ·	Winter UTV Main *Structure	\$0	\$77,450		
NOIX-IX	Officida			de level the existing surface				After Cost Share:		
	15			oles and other low areas wi		Engineer Gravel		\$15,490		
"	12	· ·		s and Snowmobiles. There	e are no bridges for	Permits/Erosion		ψ13, 4 30		
	I	this segment of trail				Materials				
						Culverts				
		Other funds rea	coived reque	sted, or committed?		Pit Run/Rock	\$33,200			
		Yes or No:	Yes	Amount:	\$ 61,960.00	- I	\$19,250			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$25,000			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates	4 25,300			
				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: 25 years Design Weight Load: N/A			Winter UTV Main	\$0	\$15,490			
ц		· · · · · · · · · · · · · · · · · · ·			I.		70			1

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Lincoln			about half a mile of funded		*Structure		\$68,499		
	<u> </u>		•	(Cranefoot Trail). The cur		Engineer	\$31,200	After Cost Share:		
#	16			o severe erosion and safety afer and easier to maintain.		Gravel	\$3,255	\$68,499		
				ding, stumping, gravel, culv		Permits/Erosion	\$1,169			
		restoration of the old	d trail. Funded mi	eage will decrease by 0.2m	i from this request.	Materials	\$544			
						Culverts	\$1,879			
		Other funds re-	ceived, reque	sted, or committed?		Rock	\$880			
		Yes or No:	No	Amount:	\$ -	Labor	\$16,261			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$13,311			
		New Sum ATV	-0.2	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Main	-\$120			
		New Sum UTV	-0.2	New Winter UTV Maint	0	Sumer UTV Main	-\$40			
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Shared) N	\$0			
	Exception?	Water Body:	N/A	Labor Source:	Force	Winter (Solo) Mai	\$0			
		Years in System:	More than 10	Design Weight Load:	N/A	Winter UTV Main	\$0	\$68,339		
NOR-R	Lincoln		•	bridge on an unnamed stre		*Structure		\$80,000		*** Needs final cost estimate
				ed connection trails between	,	Engineer		After Cost Share:		prior to preliminary review
#	17	the deck, wear cour		spection indicated the need	ior iuii repiacement oi	Gravel		\$80,000		meeting
		une deok, wear ood	oc, and railings.			Permits/Erosion				
						Materials	\$80,000			
						Site Prep				
		Other funds re	ceived, reque	sted, or committed?		Riprap				
		Yes or No:	No	Amount:	\$ -	Labor				
		Public or Private:	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			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	98 x 13	New Bridge Size	N/A	Winter (Shared) N	\$0			
	Exception?	Water Body:	Unnamed	Labor Source:	Contract	Winter (Solo) Mai	\$0	***		
NOD D	5.	Years in System:		Design Weight Load:	14,000	Winter UTV Main	\$0	\$80,000		
NOR-R	Price			t 0.5 mile of ATV/UTV trail o coardwalks to replace the or		*Structure		\$99,138		
	14.0			on of the trail to allow for sa		Engineer		After Cost Share:		
#	18	maintenance.	0 0 1			Gravel	\$15,960	\$99,138		
	I					Permits/Erosion	\$400			
						Materials	\$26,278			
				-11		Culverts				
				sted, or committed?	•	Rock	\$1,500			
		Yes or No: Public or Private:	No	Amount: Funded seasons:	\$ -	Labor	\$55,000			
		New Sum ATV	Public 0	New Shared Wint. ATV	Summer 0	Equip Rental				
		New Sulli ATV	U	New Solo Wint. ATV	0	Gates				
		New Sum UTV	0	New Winter UTV Maint	0	Sumer ATV Main	\$0 ***			
	Variance or	Old Bridge Size:	261 total ft	New Bridge Size	261 ft	Sumer UTV Main	\$0 \$0			
	Variance or	Water Body:	wetlands	Labor Source:	Both	Winter (Shared) N	\$0 \$0			
	Exception?					Winter (Solo) Mai	\$0 \$0	\$99,138		
	Years in System: More than 10 Design Weight Load: 10,000			10,000	Winter UTV Main	\$0	Ф99, 138			

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Price	Price County, in coll	aboration with the	US Forest Service propose	es to replace the	*Structure		\$49,500		
				over Clover Creek in the 0		Engineer		After Cost Share:		
#	19			bottom completely detached to 100-year flood flow. The		Gravel		\$24,750		
		0 /	0	et 100-year flood flow. The roved, Price County will im		Permits/Erosion				
		This project will be s	•		picinent the project.	Materials	\$1,500			
		' '				Culverts	\$36,200			
		Other funds red	ceived reque	sted, or committed?		Riprap	ψ00,200			
		Yes or No:	Yes	Amount:	\$ 24,750.00	Labor	\$6,400			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$5,400			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates	φ5,400			
		THOM CUITTY T	J	New Solo Wint, ATV	0	Sumer ATV Maint	¢0			
		New Sum UTV	0	New Winter UTV Maint	0		\$0 *0			
	Variance or	Old Bridge Size:	_	New Bridge Size	10.5' x 5.5' x 40'	Sumer UTV Main	\$0			
	Variance or	Water Body:	Trib to Clover	Labor Source:	??	Winter (Shared) N	\$0			
	Exception?	Years in System:		Design Weight Load:	N/A	Winter (Solo) Mai	\$0	\$24,750		
NOR-R	Vilas	, and the second		existing culvert on Sucker		Winter UTV Main	\$0	\$24,750 \$108,543		
NOR-R	VIIas			ates the culvert is in poor c		*Structure				
	20			ft long. The county is requ		Engineer	\$31,000	After Cost Share:		
#	20		,	4.50) funds for this project.	3 (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Gravel		\$10,855		
					Permits/Erosion					
						Materials				
						Culverts	\$27,500			
				sted, or committed?		Riprap	\$4,200			
		Yes or No:	Yes	Amount:	\$ 97,688.50	Labor	\$23,343			
		Public or Private:	Public	Funded seasons:	Summer	Culvert Removal	\$22,500			
		New Sum ATV	0	New Shared Wint. ATV	0	Gates				
				New Solo Wint. ATV	0	Sumer ATV Maint	\$0			
		New Sum UTV	0	New Winter UTV Maint	0	Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	6ft x 6ft x 40ft	New Bridge Size	6ft x 40ft	Winter (Shared) N	\$0			
	Exception?	Water Body:	Sucker Creek	Labor Source:	Contract	Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:	25,000	Winter UTV Main	\$0	\$10,855		
NOR-R	Vilas			alt aprons where three ATV		*Structure		\$22,500		
				- Forest Lane, Balsam Dri		Engineer		If 50%		
#	21	roads.	i to resolve damaç	ge and erosion where the tra	alls connect to the	Gravel		\$11,250		
						Permits/Erosion				
		Total cost is \$22,50	0. If funding at 50	% per past policy, \$11,250.		Materials				
		rotal cock to \$22,000. In talking at 50% per pack policy, \$11,200.				Culverts				
		Other funds red	ceived, reque	sted, or committed?		Asphalt	\$22,500			
		Yes or No:	No	Amount:	\$ -	Labor				
		Public or Private:	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			
		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				
	,	Years in System:	Less than 5 yrs	Design Weight Load:	N/A	Winter UTV Main	\$0	\$11,250		
ш			·		D 44		ΨΟ	, , ,		1

Regio	on Cou	unty			Description		Component	Costs	Total	Approved	Question/Answer
WC		ark	Clark Co is seeking	funds to install a	pproaches at the intersection	n of 4 different	*Structure	2.5.0	\$27,696		
				•	Co Rds. The installation of	•	Engineer		If 50%		
	#22		·	•	ety at busy highway interse	·	Gravel		\$13,848		
	1122		gravel from getting to aprons proposed rar		ighways by ATV and UTV t	raffic. (Asphalt	Permits/Erosion		. ,		
			aprons proposed rai	ige ironi 15 x 20	, 10 20 X 20)		Materials	\$10,734			
			Total est is \$27,696.	If funding at 50°	% per past policy, \$13,848	or less if only funding	Matchais	ψ10,734			
			14x20)				Culverts				
			Other funds red	eived, reque	sted, or committed?		Riprap				
			Yes or No:	No	Amount:		Labor	\$10,662			
			Public or Private:	Public	Funded seasons:	Both	Equip Rental	\$6,300			
			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			
	Variar	nce or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Excep	ption?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
	<u> </u>		Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$13,848		
WC	Jack	kson	Jackson Co wishes	to apply for rehat	funds on Trail 27 . This se	ction of the trail	*Structure	, .	\$47,140		
			system is sand base	with many S-cur	ves in it. The curves get ba	nked due to the sand	Engineer		After Cost Share:		
	#23			d traffic to the point that the trail is too steep to ride. Water sits on the inside corneriders try to ride up on the slope to stay out of the water. The slope gets up to 28%				\$40,600	\$47,140		
	.,_0					Gravel Permits/Erosion	, 10,000				
		to 34% which makes it unsafe for user and add gravel to stabilize the comers				Materials					
			and add graver to st	abilize the comer	o, providing a said trail.		Culverts				
			Other funds rec	eived reque	sted, or committed?						
			Yes or No:	No	Amount:	\$ -	Riprap Labor	\$2,170			
			Public or Private:	Public	Funded seasons:	Both		\$2,170 \$4,370			
			New Sum ATV	Public	New Shared Wint. ATV	DOUI	Equip Rental	\$4,370			
			New Juli ATV		New Solo Wint. ATV		Gates	00			
			New Sum UTV		New Winter UTV Maint		Sumer ATV Main	\$0			
	Vanion						Sumer UTV Main	\$0			
	Variar		Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
	Excep	puon?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0	0.47.440		
11/0			Years in System:		Design Weight Load:	<u> </u>	Winter UTV Main	\$0	\$47,140		
WC	Јаск	kson			funds on the East Brockw nany S-curves in it. The cur		*Structure		\$54,670		
	#2.4				point that the trail is too ste		Liigiileei		After Cost Share:		
	#24				de up on the slope to stay o		Gravel	\$47,600	\$54,670		
l L					nakes it unsafe for users an		Permits/Erosion				
					trail, we would like to level	and add gravel to	Materials				
			stabilize the comers	· · · · · · · · · · · · · · · · · · ·			Culverts				
				eived, reque	sted, or committed?		Riprap				
			Yes or No:	No	Amount:		Labor	\$2,170			
			Public or Private:	Public	Funded seasons:	Both	Equip Rental	\$4,900			
			New Sum ATV		New Shared Wint. ATV		Gates				
					New Solo Wint. ATV		Sumer ATV Main	\$0			
1			New Sum UTV		New Winter UTV Maint		Sumer UTV Main	\$0			
1	Variar	nce or	Old Bridge Size:		New Bridge Size		Winter (Shared) N	\$0			
1	Excep	ption?	Water Body:		Labor Source:		Winter (Solo) Mai	\$0			
1		_	Years in System: Design Weight Load:			Page 17	Winter UTV Main	\$0	\$54,670		

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Region	County			Description		Component	Costs	Total	Approved	Question/Answer
SC	Cheese Country	,		es to replace Bridge #72 or		*Structure	\$43,000	\$109,000		
#	25	in the wood pilings of decking would be re	of the bridge. In o	nducted by DNR, major defi rder to replace degraded pili le deck having a poured con -effective method we would	ngs the bridge crete cap, this would	Engineer Gravel Permits/Erosion	\$4,000	After Cost Share: \$54,500		
		entire bridge structu	re.	the Snowmobile program.	propose replacing the	Materials Culverts	\$50,000			
		Other funds red	ceived, reque	sted, or committed?		Riprap	\$2,000			
		Yes or No:	Yes	Amount:	\$ 54,500.00	Labor	\$10,000			
		Public or Private:	Public	Funded seasons:	Summer	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			
		Old Bridge Size:	10' x 42'	New Bridge Size	10' x 42'	Winter (Shared) N	\$0			
	Exception?					Winter (Solo) Mai	\$0			
		Years in System:		Design Weight Load:		Winter UTV Main	\$0	\$54,500		
SC	Cheese Country	,		es to rehab Bridge #3 on th	,	*Structure	\$32,555	\$99,555		
#	#26 Trail over Brewery Creek. Scope is to include removal of existing deteriorated deck and railing. When existing decking and railing are to be removed, the center piling is proposed to also be removed in order to provide better stream-flow through the bridgestructure. Once that work is completed, a Wheeler wood decking and railing system proposed to be installed with some minor approach work. The other 50% is being requested of the Snowmobile program.					Engineer Gravel Permits/Erosion Materials Culverts		After Cost Share: \$49,778		
		Other funds red	ceived, reque	sted, or committed?		Riprap				
		Yes or No:	Yes	Amount:	\$ 49,777.50	Labor	\$55,000			
		Public or Private:	7 4		Summer	Equip Rental	\$12,000			
		New Sum ATV New Shared Wint. ATV			Gates					
		New Solo Wint. ATV				Sumer ATV Main	\$0			
		New Sum UTV New Winter UTV Maint A20				Sumer UTV Main	\$0			
		, , , , , , , , , , , , , , , , , , ,			13' x 30'	Winter (Shared) N	\$0			
	Exception?					Winter (Solo) Mai Winter UTV Main	\$0			
		Years in System:	,				\$0	\$49,778		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
SC	Cheese Country	,		es to rehab Bridge #2 on th		,	*Structure	\$32,555	\$99,555		
				include removal of existing			Engineer		After Cost Share:		
#	27			id railing are to be removed, to provide better stream-flo			Gravel		\$49,778		
				d, a Wheeler wood decking			Permits/Erosion				
				inor approach work.		3 ,	Materials				
		The other 50% is be	ing requested of	the Snowmobile program.			Culverts				
		Other funds red	ceived, reque	sted, or committed?			Riprap				
		Yes or No:	Yes	Amount:	\$	49,777.50	Labor	\$55,000			
		Public or Private:	Public	Funded seasons:	Sur	nmer	Equip Rental	\$12,000			
		New Sum ATV		New Shared Wint. ATV			Gates				
				New Solo Wint. ATV			Sumer ATV Maint	\$0			
		New Sum UTV		New Winter UTV Maint			Sumer UTV Main	\$0			
	Variance or	Old Bridge Size:	ů ů			13' x 30'	Winter (Shared) N	\$0			
	Exception?	,					Winter (Solo) Mai	\$0			
		Years in System: Design Weight Load:					Winter UTV Main	\$0	\$49,778		
SC	Cheese Country			es to armor approximately 4			*Structure		\$130,120		
				ica River. Over time rivers n In this situation, the Pecator			Engineer	\$29,525	After Cost Share:		
#	28	0 0 ,	•	afety and trail integrity conc			Gravel		\$65,070		
				has provided a cost estimate	te for	the project.	Permits/Erosion				
		The other 50% is be	ing requested of	the Snowmobile program.			Materials	\$44,595			
							Culverts				
				sted, or committed?			Riprap	\$56,000			
		Yes or No:	Yes	Amount:	\$,	Labor				
					Sur	nmer	Equip Rental				
		New Sum ATV New Shared Wint. ATV				Gates					
		New Solo Wint. ATV				Sumer ATV Maint	\$0				
		New Sum UTV New Winter UTV Maint New Pridge Size					Sumer UTV Main	\$0			
		5					Winter (Shared) N	\$0			
	Exception?	· · · · · · · · · · · · · · · · · · ·					Winter (Solo) Mai	\$0			
		Years in System:	,				Winter UTV Main	\$0	\$65,070		

\$1,678,497

2025-2026 ALL-TERRAIN VEHICLE ACQUISITION REQUESTS

Region		Description	Component	Costs	Total	Approved	Q&A
	Washburn 66	Washburn County proposes to acquire approximately 60.3 acres of former railroad grade from Shell Lake to the Barron County line. The corridor is approximately 5 miles long and 100' wide. This is the southern 1/2 of the overall project the northern 1/2 as well as development funds will be applied for in 2026. The other 50% is being requested of the Snowmobile Trails program. Other funds received, requested, or committed? Yes or No: Yes Amount: \$ 155,888.00	Acq Price Appraisals Survey Misc Closing Title Insurance	\$295,000 \$13,277 \$1,000	\$311,777 After Cost Share: \$155,889	Арріочец	QQA
		Funded seasons: Yr Round	<u> </u>		\$155 880 00	00.02	

\$155,889.00

\$0.00

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-S	Sawyer			18.4 miles of trail on Tri		Maintenance		\$0		
		were not funded in t	he past due to it l	peing on Tribal land, Sav	wyer County has	Only		After Cost Share:		
	3.6			on the trails. They are as	s follows:	,		\$0		
#:	36	Trail 3 - 3.6 miles, G						**		
		Trail 9 - 3.5 miles, F								
		Trail 29 - 2.8 miles,								
		Trail 30 - 4.8 miles, Trail 33 - 1.3 miles,								
		Trail 777 - 2.4 miles		•						
				sted, or committee	17	ĭ l				
		Yes or No:	No	Amount:	1	1 I				
		Public or Private:	Public	Funded seasons:	Summer	1				
		New Sum ATV	18.4		18.4	-				
	Monto		10.4	New Sum UTV Maint	10.4	4				
	Variance or	Old Bridge Size:		New Bridge Size		_				
	Exception?	Water Body:		Labor Source:		ATV Maint	\$11,040			
				Design Weight Load:		UTV Maint	\$7,360	\$18,400		
NOR-S	Douglas			iles of trail and 3.4 miles		*Structure		\$29,753		
				tion between Solon Sprir		Engineer		After Cost Share:		
ш.	274			ail option in an area of th		Gravel	\$19,877	\$29,753		
#3	37A			oment in sections in orde	er to sustain ATV/UTV	Culverts	\$3,036			
			see also Troute)	atad ar aammitta	40 40	_				
				sted, or committed	11	Grading 	\$6,840			
		Yes or No:	No	Amount:		Labor				
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental				
		New Sum ATV	7	New Sum UTV Maint	7	Gates				
	Variance or	Old Bridge Size:		New Bridge Size						
	Exception?	Water Body:		Labor Source:		ATV Maint	\$4,200			
				Design Weight Load:		UTV Maint	\$2,800	\$36,753		
NOR-S	Douglas	Douglas County pro	poses to add 2.1	miles to their Summer tr	ail system. The	Maintenance		\$0		
	-	section would provid	de access to food	and fuel. Development	is complete and	Only		After Cost Share:		
,	20	would be maintenar	nce only. Reque	st #2				\$0		
#3	38	Other funda ::	oolyod ross	oted or committee	40	.		Ψ0		
				sted, or committed		۱ ۱				
		Yes or No:	No	Amount:	\$ -	4				
		Public or Private:		Funded seasons:	Summer	_				
		New Sum ATV	2.1	New Sum UTV Maint	2.1	」 │				
	Variance or	Old Bridge Size:		New Bridge Size						
	Exception?	Water Body:		Labor Source:		ATV Maint	\$1,260			
				Design Weight Load:		UTV Maint	\$840	\$2,100		
NOR-S	Bayfield	Bayfield County pro	poses to develop	a new 0.4 mile trail to pr	rovide access to food	*Structure		\$9,122		
		and fuel from Corrid	or 2. Current acc	ess is via route howeve	r the town is closing	Engineer		After Cost Share:		
Д,	20			e but would need culvert	s and added material	Gravel	\$3,000	\$9,122		
#:	39	to help with drainage	e. Culverts are 1	2"x24'.		Equipment	\$2,834	++,1==		
		Other funds re-	caived reque	sted, or committed	12	Culverts	\$888			
			No			- 1				
		Yes or No: Public or Private:		Amount:	\$ -	Labor	\$2,400			
			Private	Funded seasons:	Summer	Equip Rental				
		New Sum ATV Maint	0.4	New Sum UTV Maint	0.4	Gates				
	Variance or	Old Bridge Size:		New Bridge Size		ATV Maint	\$240			
	Exception?	Water Body:	-	Labor Source:				\$9,522		
II [Eveebiioi1;	Trator Body.		Labor Cource.	Page 16	U+Ty-Maint	\$160	ψ3,322		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Langalde	Langlade County pro		p about 2.1 miles of new	ATV/UTV trail in the	Gravel	\$28,000	\$57,562	1, 2,22	
	-	Towns of Elcho and	Ainsworth to cor	nect the Perch Lake Car	mpground to county	Permits/Erosid	\$240	After Cost Share:		
	404			new segments on count	, ,	Materials	\$1,332	\$57,562		
#4	40A		•	on, about 0.2 mile of cou	nty forest road is			Ψ07,002		
		proposed for mainte	nance funding as	a Troute Corridor.		Asphalt	\$9,000			
						Labor	\$9,740			
				sted, or committed		Equip Rental	\$370			
	Variance or	Yes or No:	No	Amount:	\$ -	Gates	\$7,200			
	Exception?	Public or Private:	Public	Funded seasons:	Summer					
		New Sum ATV	2.1	New Sum UTV Maint	2.1	ATV Maint	\$1,260			
		New Troute	0.2	New Bridge Size	N/A	UTV Maint	\$420	\$59,242		
NOR-R	Oneida		•	about 1.1 miles of new s		Engineer	\$3,500	\$69,285		
		,		_ynne to connect existino	,	Gravel	\$3,060	After Cost Share:		
#.	41			e. The trail will utilize an	•	Pitrun	\$4,725	\$69,285		
#*	47	,		Work will include raising that need stable base,		Labor	\$22,000			
			.	s that need stable base, or re no bridges in this new		Equip Rental	\$30,000			
		gravor, and motalling	, gatos. Triere a	o no bhagas in tins new	oogmon.	Gates	\$6,000 \$6,000			
		Other funds rea	salvad ragus	atad ar committee	40 	Gales	\$0,000			
				sted, or committed		۱ ۱				
	Yes or No: No Amount: \$ Variance or Public or Private: Public Funded seasons: Summer									
	Exception?	New Sum ATV	1.1	New Sum UTV Maint	1.1	ATV Maint	\$660			
		Old Bridge Size:	N/A	New Bridge Size	N/A	UTV Maint	\$220	\$70,165		
NOR-R	Oneida			elop about 4 miles of nev		Asphalt	\$13,000	\$23,000		
		1	•	n Legion (NHAL) State I three new trail segment		Gates	\$10,000	After Cost Share:		
#4	42			vmobile trails. Much of t	,			\$23,000		
"				ATV Club. Oneida Cour						
			•	halt aprons where the tra						
		Highway 47. There a	are no bridges fo	these segments of trail.						
		Other funds red	ceived. reque	sted, or committed	d?	i l				
		Yes or No:	N	Amount:	\$ -	1				
	Variance or	Public or Private:	Public	Funded seasons:	Summer	1				
	Exception?	New Sum ATV	4	New Sum UTV Maint	4	ATV Maint	\$2,400			
		Old Bridge Size:	N/A	New Bridge Size	N/A	UTV Maint	\$800	\$26,200		
NOR-R	Oneida	ŭ		about 0.8 mile of new su		Engineer	\$3,500	\$75,490		
	Onoida			of Pelican, providing ano		Ŭ	. ,	After Cost Share:		
				Il be located on an existi		Glavei	\$11,000	\$75,490		
#4	43	and old Hwy 8 roadb	ed within the DC	T right-of-way. Work wi	Il include re-clearing	Gravel	\$11,000	\$15, 49 0		
			, ,	e as needed and applying	0 1	Pitrun	\$4,050			
				stalled where the trail int	tersects the existing	Labor	\$11,800			
		wayside drive. Ther	e are no bridges	for this segment of trail.		Equip Rental	\$14,000			
						Asphalt	\$19,500			
		Other funds red	ceived, reque	sted, or committed	d?	_				
		Yes or No:	N	Amount:	\$ -					
	Variance or	Public or Private:	Public	Funded seasons:	Summer	1				
	Exception?	New Sum ATV	0.8	New Sum UTV Maint	0.8	ATV Maint	\$480			
	Yes	Old Bridge Size:	N/A	New Bridge Size	N/A	UTV Maint	\$160	\$76,130		
		_ ~		ı ~	<u> </u>	aiiit	Ψ100	,		1

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Taylor		ses to develop a	bout 0.6 mile of new AT\		Gravel	\$9,090	\$24,853	11	
				connect the existing Ca		Permits/Erosic	\$1,645	After Cost Share:		
# # #	44			ail will utilize an existing		Culverts	\$400	\$24,853		
""	~~			veling a hill to improve s itching, and water bars.		Breaker	\$3,060			
		for this segment of tr		itorinig, and water bars.	more are no bridges	Labor	\$2,508			
						Equip Rental	\$8,150			
		Other funds rec	ceived, reque	sted, or committed	d?		Ţ=,.00			
		Yes or No:	No	Amount:	\$ -	n J	1			
	Variance or	Public or Private:	Public	Funded seasons:	Summer	1				
	Exception?	New Sum ATV	0.6	New Sum UTV Maint	0.6	ATV Maint	\$360			
		Old Bridge Size:	N/A	New Bridge Size	N/A	UTV Maint	\$120	\$25,333		
NOR-R	Forest	7 1 1	•	bout 5 miles of new sum		Labor	\$6,000	\$6,000		
		(2 segments) on Sokaogon Chippewa Tribe Trust and Fee lands. Both trails already established as "club trails" but in need of work to bring them up to					1	After Cost Share:		
#/	45			ıt in need of work to brinզ ling these trails will help			1	\$6,000		
"	-J			ning triese trails will neip ntain trails that are alread			1			
		There are no bridges			-, -, -,		1			
		Other funds red	ceived, reque	sted, or committed	d?		1			
		Yes or No:	No	Amount:	\$ -		1			
	Variance or	e or Public or Private: Private Funded seasons: Summer								
	Exception?	New Sum ATV	5	New Sum UTV Maint	5	ATV Maint	\$3,000			
		Old Bridge Size:	N/A	New Bridge Size	N/A	UTV Maint	\$1,000	\$10,000		
NOR-R	Vilas			out 1.5 miles of new sum		Gravel	\$93,916	\$123,016		
				ir trail system west towar		Permits/Erosid	\$3,820	After Cost Share:		
#4	46			orest. The trail will utiliz oil. Work will include lev		Pitrun	\$6,375	\$123,016		
"				a, installing a culvert for		Breaker	\$5,225			
				are no bridges for this se		Culverts	\$500			
						Labor	\$2,500			
						Equip Rental	\$2,280			
		Other funds red	ceived, reque	sted, or committed	d?	Asphalt	\$7,500			
		Yes or No:	No	Amount:	\$ -		1			
	Variance or	Public or Private:	Public	Funded seasons:	Summer					
	Exception?	New Sum ATV	1.5	New Sum UTV Maint	1.5	ATV Maint	\$900			
		Old Bridge Size:	N/A	New Bridge Size	N/A	UTV Maint	\$300	\$124,216		
NOR-R	Vilas			out 0.5 mile of new sum		Engineer	\$25,000	\$136,188		
				agle River, to move ATV ill utilize an existing snov		Gravel	\$26,425	After Cost Share:		
#4	47			will include tree removal		Permits/Erosid	\$9,300	\$36,188		
		leveling, filling and a	idding rock, sand	, and gravel. Additionall	y, a wooden fence will	Materials	\$10,946			
				the sidewalk. There are		Asphalt	\$15,000			
		segment.Vilas County has applied for RTP funding. RTP = \$100,000, ATV = 35,888.					\$22,050			
		,				Riprap	\$1,850			
		Other funds received, requested, or committed?					\$11,000			
		Yes or No: Yes Amount: \$ 100,000.00				Equip Rental	\$11,842			
	Variance or	Public or Private:	Both	Funded seasons:	Summer	Rock	\$2,475			
	Exception?	New Sum ATV	0.5	New Sum UTV Maint	0.5	ATV Maint	\$300			
	Yes	Old Bridge Size:	N/A	New Bridge Size	N/A	UTV Maint	\$100	\$136,588		
'		Page 1							-	-

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Region	County			escription		Component	Costs	Total	Approved	Question/Answer
WC	Juneau	,		proval to fund developm		*Structure		\$128,346		
				use trail. The trail would nately 300 ft of new trail o		Engineer		After Cost Share:		
#4	48			lately 300 it of new trail (ils are extremely loose a		Gravel	\$29,938	\$128,346		
"		Ü	, ,	requesting funding to a	•	Permits/Erosio	on			
		0 ,	,	y to grade/reshape/ rest	,	Materials				
		periodically.				Abutments				
			has been open fo	or ATV /UTV use for 2 su	ummer seasons	Culverts				
				sted, or committed	l?	Riprap				
		Yes or No:	No	Amount:		Labor	\$70,319			
		Public or Private:	Public	Funded seasons:		Equip Rental	\$21,977			
		New Sum ATV	2.1	New Sum UTV Maint	2.1	Gates				
	Variance or	Old Culvert size		New culvert size		Mobilization	\$6,112			
	Exception?	Water Body:		Labor Source:		ATV Maint	\$1,260			
	Years in System: Design Weight Load:					UTV Maint	\$840	\$130,446		
NER	Shawano Shawano County, in conjuction with the Wi Trail Lake Runners ATV club, propose				*Structure	\$175,000	\$219,600			
			,	V/UTV trail across an ai		Site Prep	\$34,200	After Cost Share:		
#	49	Lake, and provide a	•	ete a road-route riding lo	oop around Shawano	Abutments		\$219,600		
"	13	Lake, and provide a	cccss to the com	numity of onawario		Pilings				
						Approaches				
						ENGINEERIN	\$4,000			
						Riprap				
		Other funds red	ceived, reques	sted, or committed	l?	Labor				
		Yes or No:	No	Amount:		Equip Rental	\$4,200			
		Public or Private: Private Funded seasons:				SHIPPING	\$2,200			
		New Sum ATV 1 New Sum UTV Maint 1 Maint					. ,			
	Variance or									
	Exception? Water Body: Murray Creek Labor Source:				ATV Maint	\$600				
	Years in System: Design Weight Load: 25,000					UTV Maint	\$400	\$220,600		
								\$ 945,695	\$ -	

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2025-2026 ATV NEW YEAR ROUND TRAIL REQUESTS

Pagion	County		Г) occiption		Component	Costs	Total	Approved	Question/Answer
Region NOR-S	County Douglas	Douglas County pro		Description iles of year round trail pl	us another 3 miles of	Component *Structure	Costs	Total \$0	Approved	
1011-0	Douglas			n additional applicationfo				After Cost Share:		
				additional miles would pr		Engineer Gravel		\$0		
#2	29A			d Rivers Trail and to trail				φu		
				aintenance is requested.		Excavation				
						Borrow				
				footprint and is proposed		Misc				
				d in the winter, the fundir	ng amounts and types	-				
		are different betwee				Approaches				
		Other funds re	<u>ceived, reque</u>	sted, or committed	1?	Riprap				
		Yes or No:		Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum ATV	4	New Shared Wint.	7	Gates				
				New Solo Wint. ATV		Sumer ATV M	\$2,400			
		New Sum UTV	4	New Winter UTV Maint	7	Sumer UTV M	\$1,600			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Share	\$700			
	Exception?	Water Body:		Labor Source:		Winter (Solo) I	\$0			
		Years in System:		Design Weight Load:		Winter UTV M	\$700	\$5,400		
NOR-S	Washburn	Washburn County is	s proposing to mo	ve a at grade trail crossi	ng over US Hwy 53	Block Wall	\$965,600	\$1,876,984		ATV Current Grant
			•	nge was completed I nar		Engineer	\$156,415	After Cost Share:		Award \$449,869.22
Щ-	the highway and groomers no longer have the room to stop in the median creates a hazard of having to cross all 4 lanes of traffic from either side.					Gravel	\$28,800	\$938,492		
#3	50						\$172,000			Snow Current
	The trail would be relocated to an underpass at Potato Creek at this crossing the is sufficient room to accommodate a 14' wide trail.					Excavation Construction	\$156,415			Grant Award
		Cost split 50/50 w/S		wide trail.		Misc	\$397,754			\$127,500
		Request would be for		188 623□		Piling/Piers	φοσι, το τ			
			or arradational y	700,020		Approaches				
		Other funds re	coived reque	sted, or committed	12	Riprap				
		Yes or No:	Yes	Amount:	\$ 938,492					
		Public or Private:		Funded seasons:	Yr Round	Equip Rental				
		New Sum ATV	r ublic/r livate	New Shared Wint.	TI Kouliu	Gates				
		New Guill ATV		New Solo Wint. ATV		Gales				
		New Sum UTV		New Winter UTV Maint		-				
NOR-R	Iron	=	no to dovolon obo	ut 1.9 miles of new ATV/	LITV and Snowmahila	*0.		\$375,000		
NOK-K	11011			ect the Springstead area			404.0==	After Cost Share:		
				ated within the DOT RO\		Engineer	\$31,955			
#3	31			will connect the trail to th		Gravel	\$152,490	\$307,500		
				ATV (\$307,500) and Sn		Permits/Erosic	\$35,995			
						Materials				
		Other funds re	ceived, reque	sted, or committed	1?	Pit Run	\$63,595			
		Yes or No:	Yes	Amount:	\$ 67,500.00	Culverts	\$5,635			
		Public or Private:	Public	Funded seasons:	Year Round	Riprap	\$2,185			
		New Sum ATV	1.9	New Shared Wint.	1.9	Labor	\$83,145			
				New Solo Wint. ATV	0	Sumer ATV M	\$1,140			
		New Sum UTV	1.9	New Winter UTV Maint		Sumer UTV M				
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Share				
	Exception?	_	N/A	Labor Source:	Contract					
	Exception?	vvalei bouy.	IN/A			Winter (Solo) I	\$0	¢200_420		
				Design Weight Load:	N/A Page 20 of	Winter UTV M	\$190	\$309,400		

2025-2026 ATV NEW YEAR ROUND TRAIL REQUESTS

			10 1010 /	~ 1 V 14 L VV 1 L /						O
Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Vilas			out 1.1 miles of year-rour		*Structure		\$82,955		
				udolph Rd). The trail wi		Engineer		After Cost Share:		
"				located mostly on public		Gravel	\$45,580	\$82,955		
#3	04			ng gravel as needed, ins		Permits/Erosio				
	I			s (2), and installing asph There are no bridges fo			\$1,375			
		with erosion on a ste	eeper siope area.	There are no bridges to	r this segment or trail.					
		041		-41	10	Asphalt	\$36,000			
				sted, or committed		Approaches				
		Yes or No:	No	Amount:	\$ -	Labor				
		Public or Private:	Both	Funded seasons:	Year Round	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	\$220			
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Share	\$110			
	Exception?	Water Body:	N/A	Labor Source:	Contract	Winter (Solo) I	\$0			
				Design Weight Load:	N/A	Winter UTV M	\$110	\$84,055		
NOR-R	Vilas	Vilas County propos	es to maintain ab	out 0.5 mile of year-roun	d ATV/UTV trail in	*Structure	·	\$0		
				1 from Airport Rd to Hwy		Engineer		After Cost Share:		
Щ	3.2	•		existing snowmobile trai	•	Gravel		\$0		
#3	33	maintenance funds	only. There are n	o bridges for this segme	nt of trail.	Permits/Erosic	nn	·		
		Other funda rec	ooiyod roguo	otad ar committee	10	-				
				sted, or committed	\$ -	Riprap				
		Yes or No: Public or Private:	No	Amount: Funded seasons:		Labor				
			Public		Year Round	Equip Rental				
		New Sum ATV	0.5	New Shared Wint.	0.5	Gates				
				New Solo Wint. ATV	0	Sumer ATV M	\$300			
		New Sum UTV	0.5	New Winter UTV Maint	0.5	Sumer UTV M	\$100			
		Old Bridge Size:	N/A	New Bridge Size	N/A	Winter (Share	\$50			
	Exception?	Water Body:	N/A	Labor Source:	N/A	Winter (Solo) I	\$0			
				Design Weight Load:	N/A	Winter UTV M	\$50	\$500		
NER				le, all season ATV /UTV		*Structure		\$139,552		_
				ane and County Hwy W,		Engineer		After Cost Share:		
#3				This new segment of trail		Gravel	\$32,475	\$139,552		
#3		,		n the Waboose Lake cor community, just west of	•	Excavation	\$22,500			
				new trail, the current tra	•	Borrow	\$84,227			
		longer reside/share			in System will no	Misc	\$350			
				sted, or committed	1?	Riprap				
		Yes or No:	no	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum ATV		New Shared Wint.		Gates				
				New Solo Wint. ATV		Sumer ATV M	\$0			
		New Sum UTV		New Winter UTV Maint		Sumer UTV M				
		Old Bridge Size:		New Bridge Size		Winter (Share				
	Exception?			Labor Source:		Winter (Solo) I	\$0			
	_//ochrion:	Years in System:		Design Weight Load:		Winter (COIC)				
Ш						WILLOW O I V IVI	φυ	ψ100,00Z		

2025-2026 ATV NEW YEAR ROUND TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
WC	Juneau			ouncil approve grant funding		*Structure		\$0		
		,		This existing trail runs throu	•	Engineer		After Cost Share:		
#3	School Forest and has been in existance for several years. Trail is located on				Gravel		\$0			
"	public school forest lands				Permits/Erosio	on				
		No development cos	ts requested		Materials					
					Abutments					
		Other funds rec	eived, requ	ested, or committed	?	Riprap				
		Yes or No:	No	Amount:	Labor					
		Public or Private:	Yes	Funded seasons:		Equip Rental				
		New Sum ATV	1.2	New Shared Wint.		Signs				
				New Solo Wint. ATV	1.2	Sumer ATV M	\$720			
		New Sum UTV	1.2	New Winter UTV Maint	1.2	Sumer UTV M	\$480			
	Variance or	Old Bridge Size:		New Bridge Size		Winter (Share	\$0			
	Exception?	Water Body:	•	Labor Source:	•	Winter (Solo) I	\$240			
		Years in System:	•	Design Weight Load:	•	Winter UTV M	\$120	\$1,560		

\$ 1,478,959 \$

2025-2026 ATV NEW WINTER TRAIL REQUESTS

Region	County		Desc	ription		Component	Costs	Total	Approved	Questions/Answers
NOR-R	Joe Snow Road, southwest of Merrill. The current trail, shared with Snow, uses the town road bridge. However, the approaches to get onto the road are steep and difficult to ride or maintain, with limited visibility. The new bridge will offer a safer crossing of the river. Lincoln County proposes to split this 50/50 between ATV and Snow.				*Structure Engineer Gravel Permits/Erosio Site Prep Culverts	, ,,,,,,	After Cost Share: \$79,300			
		Other funds receiv	ther funds receiv <u>ed, reque</u> sted, or committe <u>d?</u>							
		Yes or No:	Yes	Amount:	\$ 79,300	Labor	\$2,000			
		Public or Private:	Private	Funded Seasons	Winter	Equip Rental	\$4,000			
		New Shared Wint. ATV	0	New Winter UTV	0	Delivery	\$1,200			
		New Solo Wint. ATV								
	Variance	Old Bridge Size: Road New Bridge Size 50ft x 12ft		50ft x 12ft	Winter (Share	\$0				
	Exception	Water Body: Devils Labor Source: Contract		Winter (Solo)	\$0					
		Design Weight Load: 25,000		25,000	Winter UTV M	\$0	\$79,300			

\$79,300 \$0

2025-2026 ATV TROUTE APPLICATIONS

Region	County		Description		Component	Costs	Total	Approved	Question/Answer
NOR-S	Douglas		add 3.2 miles of TROUTE to their Summer	ATV trail 41.			\$1,700		
		Request 1							
#	29B						\$1,700		
		Current Non-Gas Tax Miles	New Non-Gas Tax Miles						
		Current Gas Tax Miles	3.4 New Gas Tax Miles	3.4					
	Variance or	RPM Comments:							
	Exception?				Non GT Rds	\$ -			
					GT Rds	\$ 1,700.00	\$1,700		
NOR-S	Douglas		add 3.2 miles of TROUTE to their Summer	ATV trail			\$1,700		
		4/41. Request 3							
#	37B	Trequest 5					\$1,700		
			Iv. v. o. T. v.		1				
		Current Non-Gas Tax Miles	New Non-Gas Tax Miles		1				
	\	Current Gas Tax Miles	3.4 New Gas Tax Miles	3.4	1				
	Variance or	not strictly meet definition.	the troute connects trail to town road (the	n trail), may					
	Exception?	Thot strictly meet definition.			Non GT Rds	\$ -	4.700		
NER	Occupto	Dahah Summan ATV/UTV/ Tan	t. 2220 and 24624 assuments to fill in ma	4 halaa .aa	GT Rds	\$ 1,700.00	\$1,700		
NER	Oconto		ute 2329 and 3163A segments to fill in po- corners, improve travel for safety, and keep		pit run	\$10,000	\$62,000		
П п	F1		rail to avoid hazard areas. Utilization of pit		gravel	\$16,200	f24 000		
#	51	Current Non-Gas Tax Miles	New Non-Gas Tax Miles	1 1 1 / 1 in a h	equipment	\$15,320 \$45,000	\$31,000		
		Current Gas Tax Miles	New Gas Tax Miles		labor	\$15,680 \$4,800			
	Variance or	RPM Comments: asking for 5			aggregate	\$4,600			
	Exception?	IN M Comments. asking for 5	70 WITHOUT 18 WO 1,000		Non GT Rds	\$ -			
	Lxception:	†			GT Rds	\$ -	\$31,000		
NOR-R	Langlade	Langlade County proposes to	develop about 2.1 miles of new ATV/UTV	trail in the	GTRUS	Φ -	\$1,000		
NOIX-IX	Langiade		to connect the Perch Lake Campground				φ100		
#	40B		e 4 new segments on county forest land, u	•			\$100		
	400		mpletion, about 0.2 mile of county forest r	oad is			\$ 100		
		Current Non-Gas Tax Miles	3.8 New Non-Gas Tax Miles		†				
		Current Gas Tax Miles	0.6 New Gas Tax Miles	0.2	1				
	Variance or	RPM Comments:	0.0 Provided Partition	0.2	1				
	Exception?	Johnnone.			Non GT Rds	\$ -			
	_Acoption:	1			GT Rds	\$ 100.00	\$100		
Щ		l .			OT ING	Ψ 100.00	\$100 <u> </u> \$34,500	00.02	

\$34,500

\$0.00

2025-2026 ATV INTENSIVE USE AREA REQUESTS (All Non-Maint incl. Dev, Rehab, etc)

Region	County		Description		Component	Costs	Total	Approved	Questions/Answers	
NOR-R					*Structure		\$66,043			
			•	The new trail will be .2 r	•	Engineer	\$8,000	After Cost Share:		
#!	52	constructed obstacles and passing lanes for users that want to skip individual obstacles. The trail will connect with the county trail system, with gates to close it					\$1,960	\$66,043		
							n			
					Materials	\$20,404				
					Culverts					
		Other funds received, requested, or committed?			Rock	\$11,000				
		Yes or No:	No	Amount:	\$ -	Labor	\$16,400			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$3,692			
	Variance or	Old Bridge Size:	N/A	New Bridge Size	N/A	Gates	\$2,500			
	Exception?	Water Body:	N/A	Labor Source:	Contract	Signs/Kiosks	\$2,087			
		Years in System:	0	Design Weight Load:	N/A			\$70,630	40.00	

\$70,630.00

\$0.00

2025-2026 ATV SUPPORT FACILITY REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Q & A
NOR-S	Town of Barnes	The Town of Barnes		elop a 42 site campgrou	nd and rehab a	Trail Rehab	\$20,000	\$423,025		Sent an email requesting
	portion of trail located in the Town of Barnes located in Bayfield County.					Gravel	\$14,000	If 50%		photos and maps of the
# ₁	53	Development would include cabins, shower/restroom facilities, well, dump station, picnic tables, lighting, fire pits, water and power. The application also states that					\$85,000	\$221,513		rehab area and Appendix
"\							\$90,000			B. Also asked if they
	they will widen a trail north of the proposed site, though there is not a trail in the				Electric Well	\$15,000			would be willing to pay the other 50%. Trail to the	
	50% of Campground: \$201,512.50 Trail Rehab: \$20,000						4.2,222			north of the campground is
						Cabins	\$120,000			Snowmobile only.
	Variance or	Other funds red	ceived. reque	sted, or committed	1?	Shower/Restro	\$70,000			Pat 4/16
	Exception?	Yes or No:	No	Amount:	\$ -	Tables	\$4,200			
		Public or Private:	Public	Funded seasons:	?	Fire Rings	\$2,625			
				Labor Source:		Lighting	\$2,200	\$221,513		
NOR-R	Oneida	Oneida County prop	ooses to upgrade	two hand water pumps a	t the Enterprise ATV	*Structure		\$6,650		
		Campground. The work will update the pumps to require less force to draw water.						After Cost Share:		
#'	54							\$6,650		
	•					Septic System				
						Well/Plumbing	\$3,450			
						Electrical/lights	s			
	Variance or	Other funds received, requested, or committed?								
	Exception?	Yes or No:	N	Amount:	\$ -	Labor	\$3,200			
		Public or Private:	Public	Funded seasons:	Summer					
				Labor Source:	Contract			\$6,650		
SC	Green			ke to request funding for		*Structure	\$351,233	\$351,233		
		facility to bolster support for the surrounding ATV/UTV community who utilize both						After Cost Share:		
#!	55	local trails and oper	n roads			Site Work		\$351,233		
						Septic System				
						Electrical/lights	s			
	Variance or	Other funds received, requested, or committed?								
	Exception?	Yes or No:	No	Amount:		Labor				
		Public or Private:	Public	Funded seasons:	Both	Concrete				
				Labor Source:	Contract	Tables		\$351,233		
			•		-	-	T-4-1	ФE70 200		

Total \$579,396 \$0

2025-2026 ALL-TERRAIN VEHICLE NEW MAP REQUESTS

Proj # #57

REGION	COUNTY	DESCRIPTION	TOTAL	APPROVED
NOR-S	Douglas	10,000 Summer ATV/UTV maps 20"x27"	\$4,500	

\$4,500 \$0