[ATV/	UTV Sum	mer & Winte	r Mainten	ance		Troute Maintenance					Total
								Gas					
	Summer	Summer	UTV	UTV	Winter	Winter		Tax	GT Sub-	GT	Sub-	Total	Total
County/State	Miles	x \$600	Miles	x \$100	Miles	x \$100	Total Maint.	Miles	Total*	Miles	Total	Troute	Combined
Adams	35.60	\$21,360.00	35.60	\$3,560.00		\$0.00	\$24,920.00					\$0.00	\$24,920.00
Ashland		\$0.00		\$0.00	76.90	\$7,690.00	\$7,690.00					\$0.00	\$7,690.00
Barron	80.90	\$48,540.00	80.90	\$8,090.00	69.70	\$6,970.00	\$63,600.00					\$0.00	\$63,600.00
Bayfield	86.75	\$52,050.00	86.75	\$8,675.00	168.00	\$16,800.00	\$77,525.00					\$0.00	\$77,525.00
Brown		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Buffalo		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Burnett	55.90	\$33,540.00	51.90	\$5,190.00	126.60	\$12,660.00	\$51,390.00	7.50	\$2,159.70			\$2,159.70	\$53,549.70
Calumet		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Cheese													
Country (Tri-													
Co)	64.00	\$38,400.00	64.00	\$6,400.00		\$0.00	\$44,800.00					\$0.00	\$44,800.00
Chippewa	23.10	\$13,860.00	15.00	\$1,500.00		\$0.00	\$15,360.00	6.80	\$1,958.13			\$1,958.13	\$17,318.13
Clark	63.40	\$38,040.00	63.40	\$6,340.00	159.19	\$15,919.00	\$60,299.00	24.70	\$7,112.61			\$7,112.61	\$67,411.61
Columbia		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Crawford		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Dane		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Dodge		\$0.00		\$0.00	20.00	\$2,000.00	\$2,000.00					\$0.00	\$2,000.00
Door		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Douglas	102.50	\$61,500.00	102.50	\$10,250.00	324.00	\$32,400.00	\$104,150.00					\$0.00	\$104,150.00
Dunn		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Eau Claire	19.70	\$11,820.00	19.70	\$1,970.00	23.80	\$2,380.00	\$16,170.00					\$0.00	\$16,170.00
Florence	62.70	\$37,620.00	62.70	\$6,270.00	81.60	\$8,160.00	\$52,050.00	19.50	\$5,615.22	12.20	\$3,660.00	\$9,275.22	\$61,325.22
Fond du Lac		\$0.00		\$0.00	12.00	\$1,200.00	\$1,200.00					\$0.00	\$1,200.00
Forest	57.22	\$34,332.00	57.22	\$5,722.00	57.22	\$5,722.00	\$45,776.00					\$0.00	\$45,776.00
Grant		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Green		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Green Lake		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Iowa		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Iron	119.10	\$71,460.00	119.10	\$11,910.00	166.60	\$16,660.00	\$100,030.00					\$0.00	\$100,030.00
Jackson	65.50	\$39,300.00	65.50	\$6,550.00	69.10	\$6,910.00	\$52,760.00					\$0.00	\$52,760.00
Jefferson		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Juneau	2.00	\$1,200.00	2.00	\$200.00		\$0.00	\$1,400.00					\$0.00	\$1,400.00
Kenosha		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Kewaunee		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
La Crosse		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Lafayette		\$0.00		\$0.00	4.40	\$440.00	\$440.00					\$0.00	\$440.00

	ATV/UTV Summer & Winter Maintenance								Tro	ute Mair	ntenance		Total
								Gas		Non-	Non-GT		
	Summer	Summer	UTV	UTV	Winter	Winter		Tax	GT Sub-	GT	Sub-	Total	Total
County/State	Miles	x \$600	Miles	x \$100	Miles	x \$100	Total Maint.	Miles	Total*	Miles	Total	Troute	Combined
Langlade	93.45	\$56,070.00	93.45	\$9,345.00	509.30	\$50,930.00	\$116,345.00			3.50	\$1,050.00	\$1,050.00	\$117,395.00
Lincoln	47.80	\$28,680.00	47.80	\$4,780.00	218.90	\$21,890.00	\$55,350.00	1.00	\$287.96			\$287.96	\$55,637.96
Manitowoc		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Marathon	20.75	\$12,450.00	20.75	\$2,075.00	698.70	\$69,870.00	\$84,395.00					\$0.00	\$84,395.00
Marinette	206.20	\$123,720.00	206.20	\$20,620.00	234.20	\$23,420.00	\$167,760.00	7.30	\$2,102.11			\$2,102.11	\$169,862.11
Marquette		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Milwaukee		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Monroe		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Oconto	83.55	\$50,130.00	83.55	\$8,355.00		\$0.00	\$58,485.00	9.57	\$2,755.78	22.93	\$6,879.00	\$9,634.78	\$68,119.78
Oneida	32.20	\$19,320.00	32.20	\$3,220.00		\$0.00	\$22,540.00		\$547.12			\$547.12	\$23,087.12
Outagamie		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Ozaukee		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Pepin		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Pierce		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Polk	31.00	\$18,600.00		\$0.00	52.80	\$5,280.00	\$23,880.00					\$0.00	\$23,880.00
Portage		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Price	17.10	\$10,260.00	17.10	\$1,710.00	135.40	\$13,540.00	\$25,510.00	2.78	\$800.53			\$800.53	\$26,310.53
Racine		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Richland		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Rock		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Rusk	25.80	\$15,480.00	24.00	\$2,400.00		\$0.00	\$17,880.00	6.50	\$1,871.74			\$1,871.74	\$19,751.74
Sauk		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Sawyer	149.00	\$89,400.00	144.90	\$14,490.00	149.80	\$14,980.00	\$118,870.00					\$0.00	\$118,870.00
Shawano		\$0.00		\$0.00	560.70	\$56,070.00	\$56,070.00					\$0.00	\$56,070.00
Sheboygan		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
St. Croix		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Taylor	34.17	\$20,502.00	33.17	\$3,317.00	322.00	\$32,200.00	\$56,019.00		\$0.00		\$0.00	\$0.00	\$56,019.00
Trempealeau		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
TRI CO COMM	61.80	\$37,080.00	61.80	\$6,180.00	61.80	\$6,180.00	\$49,440.00					\$0.00	\$49,440.00
USFS													
Flambeau	72.00	\$43,200.00	72.00	\$7,200.00		\$0.00	\$50,400.00					\$0.00	\$50,400.00
USFS Great													
Divide	63.00	\$37,800.00	63.00	\$6,300.00		\$0.00	\$44,100.00					\$0.00	\$44,100.00
USFS							·						
Washburn	92.00	\$55,200.00		\$0.00			\$55,200.00					\$0.00	\$55,200.00

					Total								
								Gas		Non-	Non-GT		
	Summer	Summer	UTV	UTV	Winter	Winter		Tax	GT Sub-	GT	Sub-	Total	Total
County/State	Miles	x \$600	Miles	x \$100	Miles	x \$100	Total Maint.	Miles	Total*	Miles	Total	Troute	Combined
USFS-Eagle													
River-Florence													
May Lake	2.17	\$1,302.00	2.17	\$217.00		\$0.00	\$1,519.00					\$0.00	\$1,519.00
Vernon		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Vilas	26.30	\$15,780.00	26.30	\$2,630.00	1.20	\$120.00	\$18,530.00	14.30	\$4,117.83			\$4,117.83	\$22,647.83
Walworth		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Washburn	106.90	\$64,140.00	106.90	\$10,690.00	139.80	\$13,980.00	\$88,810.00	6.70	\$1,929.33			\$1,929.33	\$90,739.33
Washington		\$0.00		\$0.00	6.60	\$660.00	\$660.00					\$0.00	\$660.00
Waukesha		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Waupaca		\$0.00		\$0.00	107.40	\$10,740.00	\$10,740.00					\$0.00	\$10,740.00
Waushara		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Winnebago		\$0.00		\$0.00		\$0.00	\$0.00					\$0.00	\$0.00
Wood		\$0.00		\$0.00		\$0.00	\$0.00			·		\$0.00	\$0.00
TOTALS:	2,003.56	\$1,202,136.00	1,861.56	\$186,156.00	4,557.71	\$455,771.00	\$1,844,063.00	108.55	\$31,258.06	38.63	\$11,589.00	\$42,847.06	\$1,886,910.06

1.4 11 4 14= 40									
Intense Use A	Area '17-18								
Season Mainte	enance 50%								
Florence Co.	\$1,371.80								
Barron Co.	\$3,490.00								
Fond du Lac	\$14,500.00								
Kewaunee	\$9,500.00								
Dyracuse	\$58,000.00								
Tigerton	\$41,000.00								
Wood Co.	\$6,715.00								
Total	\$134,576.80								

These numbers do not include insurance which is a part of most maintenance contracts.

2018- 19 Proposed County ATV/UTV Program

				Funded
Estimated Preliminary E	expenditures			
>Existing Maintenance				
Summer ATV/UTV & Intense	Lise (including insurance)	\$1,555,651.88		\$1,555,651.88
Winter	o eee (meraamig mearames)	\$460,659.00		\$460,659.00
Troute		\$43,592.21		\$43,592.21
Maintenance Tota	al	\$2,059,903.09		\$2,059,903.09
>Balance Available for Remai	nder of Priorities	\$4,934,102.49		\$4,934,102.49
>Balance Available for Remai	ilder of Filorities	\$4,934,102.49	Without	\$4,934,102.49
Requests Received - listed in r	riority order under s. NR 64.14(1)		Cost-Share	
Trail/Bridge Rehabilitation		\$1,074,944.34	\$1,649,754.66	\$0.00
New year around trails	6.22 miles	\$47,846.60	\$47,846.60	\$0.00
New Troute Requests	1.9 GT/7.88 NGT	\$3,519.59	\$3,519.59	\$0.00
New summer trails	15.99 miles	\$1,141,685.08	\$1,325,860.08	\$0.00
New intensive use areas		\$239,000.00	\$239,000.00	\$0.00
Maps		\$5,775.00	\$5,775.00	\$0.00
New winter trails	23.03 miles	\$2,303.00	\$2,303.00	\$0.00
Support facilities		\$906,378.00	\$915,998.00	\$0.00
Acquisition		\$763,500.00	\$776,000.00	\$0.00
Total of Requests Receive	d	\$4,184,951.61	\$4,966,056.93	
	Balance	\$749,150.88		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
WCR	Marathon	Amendment reque		cost of steel.	Amend	*Structure	\$16,250	\$16,250		
		J		7-18; from \$36,000 to \$52,		Engineer		After Cost Share:		
	Amendment	\$16,250.00. The S	nowmobile fund	is being asked to fund the	other half.	Gravel		\$16,250		
						Permits/Erosion	n			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Amendment re	quest due t	orising cost of stee	<u>l. </u>	Riprap				
		Yes or No:	Х	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:	<u> </u>	UTV Maint	\$0	\$16,250		
NOR-R	Forest	Amendment reque		y costs . ail Phase 2; from \$224,770	Amend	*Structure	\$97,500	\$97,500		
	Amendment			t request was based on pre		Engineer		After Cost Share:		
	7			ndards and DNR permitting		Gravel		\$97,500		
		different, and the co	sts of materials	and labor have increased	since 2013.	Permits/Erosion	n			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
		Aman day and no				Culverts				
		Amendment re Yes or No:	quest aue t X			Riprap				
		Public or Private:	^	Amount: Funded seasons:		Labor Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint		Trem Transcriber		Gales				
	Variance or	Old Bridge Size:		New Bridge Size	1	Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$97,500		
NOR-R	Oneida	Amendment reque	st due to highe	er than anticipated bids.		*Structure	\$66,670	\$66,670		
		Amend grant 3525 E	Enterprise Trail	Development; from \$470,1	' '	Engineer		After Cost Share:		
	Amendment			is project has been comple ail grading, culvert installati		Gravel	I	\$66,670		
		~	•	r of the trail development.		Permits/Erosion	n			
		are needed to comp	lete the project.	Original ATV grant was a	warded in 2016 at	Materials	I			
				vas awarded in April of 201	7 for an additional	Abutments	I			
		water crossing not p	reviously identif	ried by DNR.		Piling/Piers	I			
						Approaches	I			
						Culverts	I			

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
		Amendment red	mendment request due to rising costs.							
		Yes or No:	Χ	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint	ew Sum Maint New Winter Maint			Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		
		Years in System:	s in System: Design Weight Load:			UTV Maint	\$0	\$66,670		

Region	County		D	escription		Component	Costs	Total	Approved	Question/Answer
NOR	Burnett NO. 1	TROUTE 41 west of	f Dogtown Creek.	requesting rehab funds The project will include at 50% of the \$3600 for \$	adding gravel and	of *Structure Engineer Gravel Permits/Erosion	\$1,800	\$1,800 After Cost Share: \$1,800		1. When was it grandfathered in?
						Materials Abutments Piling/Piers				2. How many miles is this troute? 1 mile. There are issues with
						Approaches Culverts				washouts and areas
		Other funds re	ceived, reque	sted, or committe	d?	Riprap				holding water on the
		Yes or No:	No	Amount:	<u> </u>	Labor				troute that were
		Public or Private:		Funded seasons:		Equip Rental				unforeseen when it was
		New Sum Maint		New Winter Maint		Gates				opened but now are in
		New UTV Maint								need of repair.
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		More pix provided.
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$1,800		
NOR	Burnett			nds to repair the bridge on use the weight limit to 14		*Structure		\$16,000 After Cost Share:		
	NO. 2	Bridge rehab	ig willon will inlored	tio the weight mine to 1 is	000 100, Trail 020	Engineer		\$8,000		
						Gravel Permits/Erosion		φο,υυυ		
						Materials	\$7,000			
						Abutments	\$7,000			
						Piling/Piers				
						Approaches	- 1			
						Culverts	- 1			Pictures provided.
		Other funds re	ceived. reque	sted, or committe	d?	Riprap	- 1			·
		Yes or No:	Yes	Amount:		DO Labor	\$9,000			
		Public or Private:		Funded seasons:		Equip Rental	- 1			
		New Sum Maint		New Winter Maint		Gates	- 1			
		New UTV Maint								
	Variance or	Old Bridge Size:	12x42	New Bridge Size	12x42	Sumer Maint	\$0			
	Exception?	Water Body: Glendenning Cr Labor Source: steel				Winter Maint	\$0	\$0		
		Years in System:	20	Design Weight Load:	14,00	UTV Maint	\$0	\$8,000		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR	Burnett			unds for Trails 6 and 7 in t			*Structure		\$79,900		
	NO 0		volves grading a	and add 4-6 inches of grav	/el. RTI	P funds are	Engineer		After Cost Share:		
	NO. 3	also applied for.					Gravel		\$39,950		
							Permits/Erosio	n			
							Materials	\$79,900			
							Abutments				1. Why weren't
							Piling/Piers				snowmobile funds
							Approaches				applied for?
							Culverts				
		Other funds re	ceived, requ	ested, or committe	d?		Riprap				Gravel
		Yes or No:	Yes	Amount:	\$	39,950.00	Labor				2. Provide pictures.
		Public or Private:		Funded seasons:			Equip Rental				Provided
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$39,950		
NOR	Burnett			nab funding to repair hotsp			*Structure		\$21,600		
	NO. 4	repairs are along a 4 areas. Trail 41 Reh a		the trail and include adding	ig grave	el to problem	Engineer		After Cost Share:		
	NO. 4	areas. Iran 41 Kena	aD.				Gravel		\$21,600		
							Permits/Erosio	n			
							Materials	\$21,600			
							Abutments				
							Piling/Piers				1. Why weren't
							Approaches				snowmobile funds
							Culverts				
		Other funds re	ceived, requ	ested, or committe	d?		Riprap				applied for?
		Yes or No:	No	Amount:			Labor				
		Public or Private:		Funded seasons:			Equip Rental				
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint	<u> </u>								
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$21,600		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR	Burnett			unds for Trail 8. The proje	ect incl	udes repairs to	*Structure		\$36,000		
	NO. 5	problem areas on the	e 5.5 stretch of th	ne trail. Trail 8 Rehab.			Engineer		After Cost Share:		
	NO. 5						Gravel	\$36,000	\$36,000		
							Permits/Erosio	n			
							Materials				
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				None
		Other funds red	ceived, reque	ested, or committe	<u>d?</u>		Riprap				
		Yes or No:	No	Amount:			Labor				
		Public or Private:		Funded seasons:			Equip Rental				
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$36,000		
NOR	Douglas			te 3 segments of trail reha			*Structure		\$53,575		
	NO. 6	Trail. The project is	to add 4 inches o	of gravel to the 3 problem	areas	•	Engineer		After Cost Share:		
	110.0	RTP fund applied for	r.				Gravel		\$26,788		
							Permits/Erosio	n			
							Materials	\$53,575			
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				None
				ested, or committe			Riprap				
		Yes or No:	Yes	Amount:	\$	26,787.50	Labor				
		Public or Private:		Funded seasons:			Equip Rental				
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$26,788		

Region	County		D	escription		Component	Costs	Total	Approved	Question/Answer
NOR	Rusk		ses to replace the	Moose Ear Bridge. Moo	se Ear Bridge	*Structure	\$35,000	\$49,500		
	NO. 7	Replacement.				Engineer		After Cost Share:		
	NO. 7	Snowmobile funds h	nave been applied	for.		Gravel		\$24,750		
			are been applied			site prep	\$3,500			
						Materials				Bridge questions:
						Abutments				1. What are the
						Piling/Piers				conditions and
						Approaches				capacities of other
						Culverts				
		Other funds re	ceived, reque	sted, or committe	d?	Riprap	\$2,500			bridges on this
		Yes or No:	Yes	Amount:	\$ 24,750.00	Labor	\$8,500			trail/loop?
		Public or Private:		Funded seasons:		Equip Rental				2. Are they
		New Sum Maint		New Winter Maint		Gates				engineered?
		New UTV Maint								
	Variance or	Old Bridge Size:	12x24	New Bridge Size	12x36	Sumer Maint	\$0			
	Exception?	Water Body:	Moose Ear Cr	Labor Source:		Winter Maint	\$0	\$0		
		Years in System:	?	Design Weight Load:	25,000	UTV Maint	\$0	\$24,750		
NOR	Sawyer		ooses to rehab Tra	il 8 for 1.65 miles from H	lighway 'OO' to	*Structure		\$24,750		
	NO. 8	Boedecker Rd.				Engineer		After Cost Share:		
	140.0					Gravel	\$16,500	\$24,750		
						Permits/Erosio	n			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
		Other funds re	ceived, reque	sted, or committe	d?	Riprap				
		Yes or No:	No	Amount:		Labor	\$8,250			
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$24,750		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR	Sawyer			e Tuscobia Trail for 13.25	miles from the Price	*Structure		\$170,010		
	NO. 9	County line to Sundli	ing Rd. Tuscob i	ia Trail Rehab.		Engineer		After Cost Share:		
	NO. 9					Gravel		\$170,010		
						Permits/Erosion	·			
						Materials	\$170,010			
						Abutments				
						Piling/Piers				
						Approaches				1. Why was only ATV
						Culverts				funding requested?
				ested, or committe	<u>d?</u>	Riprap				randing requested:
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$170,010		
NER	Oconto			ld additional signage to th TVers are leaving the tria		Fence	\$7,500	\$12,000		
	NO. 10	damage to trees, and			causing erosion,	Post	\$3,510	After Cost Share:		
						Signs	\$990	\$12,000		
						Permits/Erosion	1			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				l
						Culverts				None
				ested, or committe	d?	Riprap				
		Yes or No: Public or Private:	No	Amount:		Labor				
			public	Funded seasons:	summer	Equip Rental				
		New Sum Maint New UTV Maint		New Winter Maint		Gates				
	\/orionaa a::			Now Pridge Cize	1					
	Variance or	Old Bridge Size:		New Bridge Size Labor Source:		Sumer Maint	\$0	C O		
	Exception?	,				Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$12,000		

Region	County		[Description			Component	Costs	Total	Approved	Question/Answer
NER	Oconto			entrol on the Nicolet State			*Structure		\$130,000		
	NO. 11			ng visibility issues on the solution. The county has			Engineer	- 1	After Cost Share:		
	NO. 11	project in the past. I		•	nad succe	ess with this	Gravel	\$8,400	\$88,070		4. Dusyida kusalidayya af
		project in the past.	itti tomanvo am	αια – φ11,000			Trucking	\$13,000			1. Provide breakdown of
							Durasoil	\$90,300			costs. Done.
							Abutments	- 1			Why are gravel costs included when Durasoil
							Piling/Piers	- 1			
							Approaches	- 1			says no prep work is
							Culverts	- 1			necessary? to maximize
		Other funds re	ceived, reque	ested, or committe	d?		Riprap	- 1			performance.
		Yes or No:	Yes	Amount:		1,930.00	Labor	\$18,300			3. Time frame: - How does it work?
		Public or Private:		Funded seasons:		•	Equip Rental	- 1			- How long will a treatment
		New Sum Maint		New Winter Maint			Gates	- 1			work? County will be
		New UTV Maint									there.
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$0			tilere.
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$88,070		
WCR	Jackson			proposes to rehabilitate a			*Structure		\$22,020		
	NO. 12			Trail). Due to heavy use naintain. The county prop			Engineer	- 1	After Cost Share:		
	NO. 12			ches of 1 1/4 base course		e-crown and	Gravel	- 1	\$22,020		
					-		Permits/Erosion	n			
							Materials	\$11,025			
							Abutments	- 1			
							Piling/Piers	- 1			
							Approaches	- 1			
							Culverts	- 1			None
		Other funds re	ceived, reque	ested, or committe	d?		Riprap	- 1			
		Yes or No:	No	Amount:			Labor	\$1,080			
		Public or Private:		Funded seasons:			Equip Rental	\$9,915			
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$0			
	Exception?	Water Body: Labor Source:					Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$22,020		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
WCR	Jackson			tion - This section of trail i		*Structure		\$47,490		
	NO. 13			proposes to rehabilitate tections of trail to minimize		Engineer		After Cost Share:		
	140. 13	0 1	,	bridge during construction		Gravel		\$47,490		
		slopes of the trail to	hold material in	place. Due to the steep s	lopes, the thickness of	Permits/Erosio	n			
				s in depth. The total lengt	h of trail to be	Materials	\$27,545			
		surfaced in 3,300 fe	et.			Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
		Other funds re		ested, or committe	<u>d?</u>	Riprap				
		Yes or No:	No	Amount:		Labor	\$2,295			
		Public or Private:		Funded seasons:		Equip Rental	\$17,650			
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$47,490		
WCR	Jackson			ion - This section of trail is tate by surfacing approxin		*Structure		\$31,775		
	NO. 14			the trail will be crowned a		Engineer		After Cost Share:		
				unoff. Thse sections will r		Gravel		\$31,775		
		part of this project.				Permits/Erosio				
						Materials	\$13,650			
						Abutments				
						Piling/Piers				
						Approaches				Name
				4 1 20	10	Culverts				None
				ested, or committe	d? 	Riprap I	^			
		Yes or No:	No	Amount: Funded seasons:		Labor	\$3,240			
		New Sum Maint		New Winter Maint		Equip Rental	\$14,885			
		New UTV Maint				Gates				
	Variance or	Old Bridge Size:		New Bridge Size	T T	Cum on Maint	00			
	Exception?	Water Body:		Labor Source:		Sumer Maint	\$0 \$0	\$0		
	Exception?	Years in System:		Design Weight Load:		Winter Maint	\$0	\$31,775		
		i cais iii sysieiii.		Design Weight Load.		UTV Maint	\$0	φ31,775		

Region	County	Description Brockway Rehabilitation - This section of trail is part of Trail #9 (aka Ott Mem Trail). Jackson County proposes to rehabilitate approximately 1.2 miles of trail.					Component	Costs	Total	Approved	Question/Answer
WCR	Jackson						*Structure		\$31,681		
	NO. 15			ehabilitate approximately e trail to facilitate drainad			Engineer		After Cost Share:		
	NO. 15	•		e trail to facilitate drainaç miles that cause continua	•	0	Gravel		\$31,681		
		problems.	1111100) 01 1110 1.21	Timoo triat daddo doritiriat	ai maimonan		Permits/Erosion				
							Materials	\$16,681			
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				None
		Other funds re	ceived, reque	sted, or committe	d?		Riprap				
		Yes or No:	No	Amount:			Labor	\$2,160			
		Public or Private:		Funded seasons:			Equip Rental	\$12,840			
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$31,681		
WCR	Marathon			clear span bridge over t			*Structure	\$63,000	\$84,500		
	NO. 16			n of the bridge with an ap reliable ice crossing. Thi			Engineer	\$4,000	After Cost Share:		
	NO. 16			o fund this project at 50 p		INEVV	Gravel		\$42,250		
			- 12 22g				Permits/Erosion				
							Materials	\$1,000			Bridge questions:
							Abutments				1. What are the
							Piling/Piers				conditions and
							Approaches				capacities of other
							Culverts				
		Other funds re	ceived, reque	sted, or committe	d?		Riprap	\$1,500			bridges on this
		Yes or No:	Yes	Amount:	\$ 42,	250.00	Labor	\$13,000			segment/loop?
		Public or Private:	private	Funded seasons:	wint	ter	Equip Rental	\$2,000			2. Are the other
		New Sum Maint New Winter Maint				Gates				bridges engineered?	
		New UTV Maint									
	Variance or	Old Bridge Size: 0 New Bridge Size 12' x 85'			85'	Sumer Maint	\$0				
	Exception?	Water Body: Big Eau Pleine Labor Source:					Winter Maint	\$0	\$0		
		Years in System:	0	Design Weight Load:	25,0	00	UTV Maint	\$0	\$42,250		

Region	County		escription		Component	Costs	Total	Approved	Question/Answer		
WCR	Marathon			a structurally failing brid			*Structure	\$49,000	\$70,000	• •	
				e bridge with an approac			Engineer	\$4,000	After Cost Share:		
	NO. 17	be 66". Snowmobile	e is being asked to	o fund this project at 50 p	ercen	t.	Gravel	\$2,000	\$35,000		
							Permits/Erosion	n			
							Materials	\$1,000			Bridge questions:
							Abutments				1. What are the
							Piling/Piers				conditions and
							Approaches				capacities of other
							Culverts				•
		Other funds re	ceived, reque	sted, or committe	d?		Riprap	\$1,000			bridges on this
		Yes or No:	Yes	Amount:	\$	35,000.00	Labor	\$11,000			segment/loop?
		Public or Private:	private	Funded seasons:		winter	Equip Rental	\$2,000			2. Are the other
		New Sum Maint		New Winter Maint			Gates				bridges engineered?
		New UTV Maint									
	Variance or	Old Bridge Size:	12' 24'	New Bridge Size		12' x 66'	Sumer Maint	\$0			
	Exception?	Water Body:	Baldwin Creek	Labor Source:			Winter Maint	\$0	\$0		
		Years in System:	33	Design Weight Load:		25,000	UTV Maint	\$0	\$35,000		
NOR-R	Lincoln			existing club built bridge			*Structure	\$45,000	\$85,277		
	No. 10			n bridge. The existing brers more than once. The			Engineer		After Cost Share:		
	No. 18			ner over the ordinary high		U	Gravel	\$303	\$21,319		Bridge questions:
		difference between	14k and 25k bridg	e is quoted at \$2,500, Co	ounty i	s requesting a	Permits/Erosio	\$3,500			1. What are the conditions
				obiles and winter ATVs.		ct scored well	Materials				and capacities of other
		for RTP so numbers	s reflect assume a	tentative RTP grant offe	r.		Abutments	\$10,000			bridges on this
							Piling/Piers	\$10,000			segment/loop? ANSWER:
							Approaches				A 12'x40' engineered
							Culverts				Anderson Bridge on Corr
				sted, or committe			Riprap				16, ~2 miles east of this
		Yes or No:	Yes	Amount:	\$	63,958	Labor	\$15,344			one. 12k lb capacity, in
		Public or Private: Public Funded seasons: Winter				Winter	Equip Rental	\$1,130			good shape.
		New Sum Maint New Winter Maint				Gates				2. Are the other bridges	
		New UTV Maint				101 101					engineered? ANSWER:
	Variance or	Old Bridge Size: 10' x 30' New Bridge Size 12' x 40'					Sumer Maint	\$0			Yes
	Exception?	Water Body: Green Meadow Labor Source: Contract					Winter Maint	\$0	\$0		
		Years in System:	unknown	Design Weight Load:		25,000	UTV Maint	\$0	\$21,319		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Lincoln		•	washed-out culvert with	•	*Structure		\$10,003		
	No. 19			oject), and install a pair o Four Mile Trail, Corridor		Engineer		After Cost Share:		
	NO. 19	snowmobiles and wi	•	•	19. ITAILIS USEU DY	Gravel	\$303	\$5,002		
						Permits/Erosio	\$200			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts	\$3,100			None
		Other funds re		ested, or committee		Riprap				
		Yes or No:	Yes	Amount:	7 -7	Labor	\$1,500			
		Public or Private:	Public	Funded seasons:	Winter	Equip	\$4,900			
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:	54"x36"18'	New Bridge Size:		Sumer Maint	\$0			
	Exception?	Water Body:	unnamed	Labor Source:		Winter Maint	\$0	\$0		
		Years in System:	unknown	Design Weight Load:	N/A	UTV Maint	\$0	\$5,002		
NOR-R	Florence	, ,		an undersized culvert on		*Structure		\$9,642		
	No. 20			is open for ATV and Sno etween RTP/ATV/Snow		Engineer		After Cost Share:		
		, , ,		ct assume a tentative RT	P grant offer.	Gravel		\$2,411		
						Permits/Erosion				
						Materials	\$1,600			
						Abutments				
						Piling/Piers				
						Approaches				l
						Culverts	\$3,800			None
				sted, or committee	_	Riprap	\$400			
		Yes or No: Public or Private:	Yes	Amount:	, , ,	Labor	\$1,813			
			Public	Funded seasons:		Equip Rental	\$2,029			
		New Sum Maint		New Winter Maint		Other				
	\/i	New UTV Maint	24" Culus = 1	New Dridge Cine	C4 v42 vE0 Cvt t					
		Old Bridge Size:	24" Culvert	New Bridge Size:	64"x43"x50' Culvert	Sumer Maint Winter Maint	\$0			
	Exception?	Water Body:	,				\$0	\$0		
		Years in System:	14+	Design Weight Load:	N/A	UTV Maint	\$0	\$2,411		

Region	County		[Description		Component	Costs	Total	Approved	Question/Answer
NOR-R	Florence	7 1		e and resurface 1.02 mile	•	*Structure		\$41,694		
	No. 21			een the Oxbow Take Out one to excessive erosions		Engineer		After Cost Share:		
	NO. 21	•		ne to excessive erosions nobile use has not resulte		Gravel	\$10,400	\$20,847		
				ers reflect assume a tenta	•	Erosion	\$1,000			
						Materials	\$800			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts	\$2,520			None
			ceived, reque	ested, or committe		Riprap	\$200			
		Yes or No:	Yes	Amount:	\$ 20,847	Labor	\$10,665			
		Public or Private:	Public	Funded seasons:	Year-Round	Equip	\$16,109			
		New Sum Maint		New Winter Maint		Other				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size	49"x33"x40' Culvert	Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:	Force Account	Winter Maint	\$0	\$0		
		Years in System:	<u> </u>	Design Weight Load:		UTV Maint	\$0	\$20,847		
NOR-R	Florence			.2 miles of Trail 6 south of the trail and correct an element		*Structure		\$18,992		
	No. 22			gnificant sediment deposi		Engineer		After Cost Share:		
				trail as well as a snowmo				\$4,748		
				r collided with a groomer		Erosion	\$1,000			
				50/25/25 split between RTP so numbers reflect ass		Materials	\$1,250			
		grant offer.	scored well for it i	1 30 Humbers reflect ass	diffe a teritative ivii	Abutments				
						Piling/Piers				
						Approaches				Name
		04			-10	Culverts				None
				ested, or committe		Riprap	\$2,000			
		Yes or No: Public or Private:	Yes Public	Amount: Funded seasons:	\$ 14,244	Labor	\$6,684			
		New Sum Maint	Public	New Winter Maint	Year-Round	Equip Rental	\$8,058			
		New UTV Maint		TVEW VVIIILEI IVIAIIIL		Other				
	Variance or	Old Bridge Size:	N/A	New Bridge Size	I	Sumer Maint	C O			
	Exception?	Water Body:	14//	Labor Source:	Force Account	Winter Maint	\$0 \$0	\$0		
	Lxception:	Years in System:		Design Weight Load:	1 0100 / toodant	4	\$0 \$0	\$4,748		
		rears in Systelli.		Design Weight Load.		UTV Maint	\$0	ψ4,740		

Region	County		D	escription			Component	Costs	Total	Approved	Question/Answer
NOR-R	Taylor			decking and railings the			*Structure		\$62,827		
	No. 23		•	en for snowmobile and w			Engineer	\$2,116	After Cost Share:		
	NO. 23			uesting a 50/25/25 split to ored well for RTP so nur			Gravel		\$15,707		
		a tentative RTP grai		orda wom for ferr do fidi		ronoot accamo	Permits/Erosion	n			
							Materials	\$35,751			
		• • •		ne due to recent bids o			Abutments				
		RTP-ATV-Snow.	otal increase is \$	17,572 with a requested	a split	of 50-25-25	Piling/Piers				
		KIT-ATV-OHOW.					Approaches				
							Culverts				None
		Other funds re	ceived, reque	sted, or committe	<u>d?</u>		Riprap				
		Yes or No:	Yes	Amount:	\$	47,120	Labor	\$17,876			
		Public or Private:	Public	Funded seasons:		Winter	Equip Rental	\$7,084			
		New Sum Maint		New Winter Maint			Disposal				
		New UTV Maint									
	Variance or	Old Bridge Size:	10.8'x184'	New Bridge Size	I	no change	Sumer Maint	\$0			
	Exception?	,				Contract	Winter Maint	\$0	\$0		
		Years in System: 28 Design Weight Load: 25,000				,	UTV Maint	\$0	\$15,707		
NOR-R	Taylor	, , , , ,		miles of trail 326 on USI		. ,	*Structure	\$33,100	\$76,902		
	No. 24			a clear span bridge (Mc ed by beavers and washe			Engineer	\$3,738	After Cost Share:		
	110. 24	,		equipment and materials		,	Gravel	\$18,800	\$38,451		Bridge questions:
		•	,	allation of the bridge. So		. ,	Permits/Erosic	\$250			1. Why 25K load? ANSWER: USFS designed bridge
				s segment to widen and			Materials				utilizing max allowed weight
		,		the trail rehab work inclusion will make it possible to	•		Abutments	\$10,000			determined by WDNR. Allows for
				inty is also requesting 50			Piling/Piers				future flexibility of maint equip.
		well so \$\$ reflect as					Approaches				2. What are the conditions and capacities of other bridges on this
							Culverts	\$170			segment/loop?
		Public or Private: Public Funded seasons: Year-Rour					Riprap	\$1,800			ANSWER: 1 bridge exists on
						38,451	Labor	\$400			Perkisntown across John's Crk.
						ar-Round	Equip	\$8,145			Replaced with ATV/Snow \$ in 2010, engineered pre-fab rated to
		New Sum Maint New Winter Maint					Other	\$500			12k lbs.
		New UTV Maint Old Bridge Size: 60"/25" Culvert New Bridge Size 22" v 12"									3. Are the other bridges
	Variance or	· ·					Sumer Maint	\$0			engineered? ANSWER: Yes
	Exception?	Water Body: McKenzie Crk Labor Source: Contract + US					Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		25,000	UTV Maint	\$0	\$38,451		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR-R	Taylor			miles of trail on the Chec this 2.2 miles, 1.3 miles h		# o d	Structure Engineer		\$30,361 After Cost Share:		
	No. 25	potholed and degrad	ded due to poor d	lesign and heavy use. Th	ne county inten	nds to	Gravel	\$21,140	\$15,180		
				ot-treat with breaker run,		ayer or	Permits/Erosio	\$330	\$10,100		
		~	•	aining 0.9 miles will be lev d. Three 12"x20' culverts	•		Materials	φ330			
				ested RTP funding. Proje		l for	Abutments				
		RTP so numbers ref	flect assume a te	ntative RTP grant offer.			Piling/Piers				
							Approaches				
							Culverts	\$405			None
		Other funds re	ceived requi	ested, or committe	d?		Riprap	Ψ+05			l terre
		Yes or No:	Yes	Amount:			_abor				
		Public or Private:	Public	Funded seasons:	<u> </u>		Equip	\$8,486			
		New Sum Maint		New Winter Maint			Gates	45,100			
		New UTV Maint									
	Variance or	Old Bridge Size:		New Bridge Size	20"x12' cu	ulverts	Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:	Contra	act v	Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		ι	JTV Maint	\$0	\$15,180		
NOR-R	Oneida			miles of trail in the Enterp			Structure		\$102,300		
	N - 00			ct begun with grant ATV-			Engineer		After Cost Share:		
	No. 26	,		niles of the system. This point in the system with the system.	,		Gravel+Equip	\$92,400	\$51,150		
			0	address pot-holes, ruts ar		_	Permits/Erosion	n			
				n by meeting the BMPs o			Materials				
				dship Council. County ha			Abutments				
		grant offer.	scorea well for R	TP so numbers reflect ass	sume a tentativ	VE KIP	Piling/Piers				
		gram onon				A	Approaches				
						C	Culverts				None
		Other funds re	ceived, requ	ested, or committe	d?	F	Riprap				
		Yes or No:	Yes	Amount:			₋abor	\$9,900			
		Public or Private:	Public	Funded seasons:	S/S/I	F	Equip Rental				
		New Sum Maint New Winter Maint					Gates				
		New UTV Maint New Pridge Size									
	Variance or	Old Bridge Size:		New Bridge Size		5	Sumer Maint	\$0			
	Exception?	Water Body: Labor Source:					Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		L	JTV Maint	\$0	\$51,150		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-R				les of Trail 6 near near	•	*Structure		\$148,736		
				heaved out of the ground		Engineer		After Cost Share:		
			•	t the trail surface and ad 50% from RTP and is red		Gravel		\$55,776		
				/Snow. Project scored w		Permits/Erosio	n			
		numbers reflect assu	ıme a tentative F	RTP grant offer.		Materials	\$16,700			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts	\$4,482			None
		Other funds red	ceived, requ	ested, or committe	d?	Riprap				
		Yes or No:	Yes	Amount:	\$ 92,960	Labor	\$50,913			
		Public or Private:	Public	Funded seasons:	Year-Round	Equip Rental	\$76,641			
		New Sum Maint	1 000 1100010							
		New UTV Maint								
	Variance or	Old Bridge Size:	· ·				\$0			
	Exception?	Water Body:					\$0	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$55,776		

\$1,074,944

2018-2019 ATV NEW YEAR ROUND TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
WCR	Juneau			nance on 3.2 new miles f		*Structure		\$0		
				maintained by agreemer oro. This request is in an		Engineer		After Cost		
				h the 2018 calendar year		Gravel		\$0		
				ounty to the City of Hillsb		Permits/Erosio	on			
		This would be the fir	st State Trail Co	rridor open to ATV/UTV's	s in the County.	Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
		Other funds red	ceived. requ	ested, or committe	d?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:	summer, winter	Equip Rental				
		New Sum Maint	3.2	New Winter Maint	3.2	Gates				
		New UTV Maint	3.2							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$1,920			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$320	\$2,560		
		Years in System:		Design Weight Load:		UTV Maint	\$320	\$2,560		
WCR	Juneau			nance on 1 new mile of A		*Structure		\$0		
		·	g and bridge rou	ites in an area that are di	vided by State Hwy.	Engineer		After Cost		
	No. 31	58.				Gravel		\$0		
						Permits/Erosio	on			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
		Other funds red	ceived, requ	ested, or committe	d?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:	summer, winter	Equip Rental				
		New Sum Maint	1	New Winter Maint	1	Gates				
		New UTV Maint	1							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$600			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$100	\$800		
		Years in System:		Design Weight Load:		UTV Maint	\$100	\$800		

2018-2019 ATV NEW YEAR ROUND TRAIL REQUESTS

Region	County		D	escription		Component	Costs	Total	Approved	Question/Answer
NOR- R	140. 32	Trail System to the trail but heavy use r leveling/shaping, sp	Village of Spirit. The seesses it ated it's not treatment with	02 miles of trail connec his trail was previously closure. Scope of work breaker-run, and a 4" lay	open as an unfunded cincludes yer of gravel applied	*Structure Engineer Gravel	\$26,690	\$43,073 After Cost \$43,073		1. What are the long range plans?
		winter ATV trail (and	d snowmobile), thi oplied for RTP but	al culverts. This trail is a s project will turn it into a is not expected to receiv	a year-round funded	Erosion	\$120 \$1,100			ANSWER: Trail will be the corridor which new loops and riding opportunities are developed from. 2. How will this connect to: - the
		Other funds re	ceived. reque	sted, or committee	d?	Culverts	\$1,440 \$320			village -the Camp 8 trail system
		Yes or No:	Yes (Rqstd)	Amount:	_	Labor	\$400			ANSWER: Trail connects to Spirit via
		Public or Private: New Sum Maint	2.02	Funded seasons: New Winter Maint	^	Equip	\$12,253 \$750			road route (Co Line Rd and Knorn Rd).
		New UTV Maint	2.02	Now Williams	, ,	Gates	\$750			Connects to Camp 8
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$1,212			System via Co Forest Rd Routes.
	Exception?			Labor Source:	Contract	Winter Maint	\$0	\$1,414		Na Noules.
		Years in System:	0.00	Design Weight Load:		UTV Maint	\$202	\$44,487	<u> </u>	

6.22 \$47,846.60 \$0.00

2018-2019 ATV TROUTE APPLICATIONS

Gas Tax Rate - \$287.96 Non-Gas Tax Rate \$300

Region	County		Description		Component	Costs	Total	Approved	Comments
NOR	Burnett	This TROUTE runs from the interoute. Note: NR 64.02(15) "Trail Conconnects one trail to another	I 2.2 miles on new TROUTE in the Town ersection of Trail 925 and 151 to Big Mcg nector" means an all-terrain vehicle trail or services from the spreadsheet. It does	raw Rd ail that			\$0		 Explain how this qualifies as a troute. Provides connection to Douglas Co. routes. What services at the bar? Bar only
		Current Non-Gas Tax Miles	New Non-Gas Tax Miles	2.2					3. Any rehab needed? A:
		Current Gas Tax Miles	New Gas Tax Miles						It's very rocky in some
		CSS Comments:							spots and may need
	Exception?				Non GT Rds	\$ 660.00			rehab for safety reasons.
					GT Rds	\$ -	\$0		
WCR	No. 41	funded forest roads. Channey F	oses to maintain 3.28 miles of Troute on on the Road 2.44 miles and Forest Road #3 .84 as tax funded forest road Troute @ \$287.	miles. The			\$944 \$944		1. Was this being funded in the past (should it be grandfathered)?
		Current Non-Gas Tax Miles Current Gas Tax Miles CSS Comments:	New Non-Gas Tax Miles New Gas Tax Miles	3.28	Non GT Rds	\$ -			2. Provide a clear explanation of the 2 Channey roads.
					GT Rds	\$ 944.50	\$944		

2018-2019 ATV TROUTE APPLICATIONS

Gas Tax Rate - \$287.96 Non-Gas Tax Rate \$300

Region	County			cription		Component	Costs	Total	Approved	Comments
NOR		Oneida County proposes to ma Bowman Rd (0.2 miles) and Zi trail, while Zimmer Road conne (Route).	mmer Rd (2.2) miles. Bowman Rd conne	cts trail-to-			\$691 \$691		None
		Current Non-Gas Tax Miles		New Non-Gas Tax Miles						
		Current Gas Tax Miles	1.9	New Gas Tax Miles	2.4					
	Variance or	CSS Comments:								
	Exception?					Non GT Rds	\$ -			
						GT Rds	\$ 691.10	\$691		
NOR-R		Langlade County proposes to r roads in conjuction with their de						\$1,884		
		of Wolf River. See the new su						\$1,884		
										None
										None
		Current Non-Gas Tax Miles	3.5	New Non-Gas Tax Miles	6.28	•				
		Current Gas Tax Miles	3.5	New Gas Tax Miles	0.20					
		CSS Comments:		340 .4		1				
	Exception?					Non GT Rds	\$ 1,884.00			
						GT Rds	\$ -	\$1,884		
<u>u </u>								\$3,520	\$0.00	,

Region	County		D	escription		Component	Costs	Total	Approved	Comments/Answers
NOR	USFS-Sawyer			request additional fundir		*Structure	\$279,044	\$279,044		
	N- 50			he project includes the c		Engineer		After Cost Share:		
	No. 50	_	•	ations. This amendmen adhorse Amendment.	it is in addition to the	Gravel		\$279,044		
		φοτο, 400 ποιπ απο ν	oxioting grant. De	adnorse Ameriament.		Permits/Erosio	on .			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
		Other funds re	ceived, reque	sted, or committee	d?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$279,044		
NER	USFS-Oconto			new section of trail to in		*Structure	\$116,000	\$288,475		
	No. 51			add .43 miles of ATV/U ide a connection between		Engineer	\$7,000	After Cost Share:		
	NO. 51			ails. Bridge estimate =		Gravel/pit run	\$47,150	\$288,475		
		dev estimate = \$91		g	* ,	trail const	\$22,350			
						gates & signs	\$3,225			
		Not funded in RTP				Abutments	\$20,000			
						Piling/Piers				
						Approaches				
						site prep	\$15,000			None
				sted, or committee	<u>d?</u>	Riprap	\$2,000			
		Yes or No:	Yes	Amount:		Labor	\$7,000			
		Public or Private:		Funded seasons:	summer	Equip Rental	\$18,750			
		New Sum Maint		New Winter Maint		site engineerin	\$30,000			
		New UTV Maint	0.43							
		Old Bridge Size:	n/a	New Bridge Size	150' x 12'	Sumer Maint	\$258			
	Exception?	Water Body:		Labor Source:	contractor	Winter Maint	\$0	\$301		
		Years in System:	n/a	Design Weight Load:	20,000	UTV Maint	\$43	\$288,776		

Region	County			escription		Component	Costs	Total	Approved	Comments/Answers
NOR-R	Woodboro,			levelop 1.7 miles of ATV		*Structure		\$260,300		
	Town of			s trail will connect town r	•	Engineer	\$50,000	After Cost Share:		1. Is this part of a
	No. 52			a County land (application nopes that the county wi		Gravel	\$83,600	\$230,300		larger project? SEE
	140. 32			trail. Nokomis ATV Clu		Erosion	\$14,000			XLS "COMMENTS"
				P but is not expected to		Materials	\$2,100			(hover over tab)
		to high demand.	•	nal application included		Abutments				2. Long-range
		the design has been	n revised to replac	e that with a 12" culvert.	•	Piling/Piers				plans? 3. Can/will it connect
						Approaches				to other trails/trail
						Culverts	\$6,500			system?
		Other funds re	ceived. reque	sted, or committed	d?	Riprap	\$15,000			4. Does culvert
		Yes or No:	YES (Rqstd)	Amount:	\$ 30,000	Labor	V 10,000			completely replace
		Public or Private:	Public	Funded seasons:	Summer	Clearing	\$60,500			bridges?
		New Sum Maint	1.7	New Winter Maint		Misc	\$28,600			5. Why a parking lot for a 3 mile trail?
		New UTV Maint	1.7							6. Justify the cost of
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$1,020			this 3-mile isolated
	Exception?	Water Body:		Labor Source:	Contract	Winter Maint	\$0	\$1,190		trail?
		Years in System:		Design Weight Load:		UTV Maint	\$170	\$231,490		
NOR-R	Oneida			.2 miles of ATV/UTV tra		*Structure		\$50,566		
	No. 53			rea trail to the north (abo		Engineer		After Cost Share:		
	NO. 53			otprint will utilize existin inage, spot-treatment wi		Gravel	\$12,600	\$50,566		
				se gravel will be added, I		Erosion	\$420			
				eeded. County has app		Materials	\$2,700			
		not expected to reco	eive a grant due to	high demand for those	funds.	Abutments				
						Piling/Piers				
						Approaches				
						Culverts	\$375			None
		Other funds re	ceived, reques	sted, or committed	d?	Riprap				
		Yes or No:	YES (Rqstd)	Amount:	\$ -	Labor	\$1,585			
		Public or Private:	Public	Funded seasons:	Summer	Equip Rental	\$30,087			
		New Sum Maint	1.2	New Winter Maint		Gates	\$2,800			
		New UTV Maint	1.2							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$720			
	Exception?	Water Body:		Labor Source:	Force	Winter Maint	\$0	\$840		
		Years in System:		Design Weight Load:		UTV Maint	\$120	\$51,406		

Region	County		I	Description		Component	Costs	Total	Approved	Comments/Answers
NOR-R	Oneida			1.1 miles of ATV/UTV tr		*Structure		\$0		
	No. 54			 This trail utilizes an old tyear, with the local club 	00 0	Engineer		After Cost Share:		
	NO. 54			intenance only to contin		Gravel		\$0		
		route-alternative for	, .	antonanos only to contin	do to provido tino	Permits/Erosio	on			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
		Other funds red	ceived, requ	ested, or committee	d?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:	Public	Funded seasons:		Equip Rental				
		New Sum Maint	1.1	New Winter Maint		Gates				
		New UTV Maint	1.1							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$660			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$770		
		Years in System:		Design Weight Load:		UTV Maint	\$110	\$770		
NOR-R	Vilas			6 miles of new ATV/UTV		*Structure		\$0		
	No. 55			place and open last year, The county is seeking ma		Engineer		After Cost Share:		
	140. 55	continue to provide			anticharice only to	Gravel		\$0		
		·				Permits/Erosio	on			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
				ested, or committee	d?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:	Public	Funded seasons:		Equip Rental				
		New Sum Maint	1.6	New Winter Maint		Gates				
		New UTV Maint	1.6							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$960			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$1,120		
		Years in System:		Design Weight Load:		UTV Maint	\$160	\$1,120		

Region	County			Description		Component	Costs	Total	Approved	Comments/Answers
NOR-R	Vilas			1 miles of new ATV/UT\		*Structure		\$0		
	No. 56			over area trails. This nevel eking maintenance only.		Engineer		After Cost Share:		
	NO. 30	and open last year.	The county is se	exing maintenance only.	•	Gravel		\$0		
						Permits/Erosio	on			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				None
		Other funds re	ceived, reque	sted, or committee	d?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint	6.1	New Winter Maint		Gates				
		New UTV Maint	6.1							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$3,660			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$4,270		
		Years in System:		Design Weight Load:		UTV Maint	\$610	\$4,270		
NOR-R	Langlade			p 3.3 miles of new trail (a		*Structure	\$190,000	\$419,921		
	No. 57			f Wolf River. This project ge over the Wolf River .		Engineer	\$61,750	After Cost Share:		
	NO. 37			tion between the Nicolet		Gravel	\$36,419	\$265,746		
		Wolf River State Tra	ail. The county ha	as already obtained a \$1	9,900 grant from the	Permits/Erosio	\$5,240			
				service troutes. The co		Materials	\$35,435			
				construction of the bridgo receive a grant due to		Abutments	\$15,000			
		those funds.	is not expected to	o receive a grant due to	nigir demand for	Piling/Piers				
						Approaches	\$20,000			
						Culverts	\$2,517			None
				sted, or committe	-	Riprap	\$5,000			
		Yes or No:	YES	Amount:	\$ 154,175	Labor	\$10,000			
		Public or Private:	Public	Funded seasons:	Summer	Clearing Trees	\$17,020			
		New Sum Maint	3.3	New Winter Maint		Other	\$21,540			
<u> </u>		New UTV Maint	3.3							
	Variance or	Old Bridge Size:		New Bridge Size	120' x 12'	Sumer Maint	\$1,980			
<u> </u>	Exception?	Water Body: Wolf River Labor Source:				Winter Maint	\$0	\$2,310		
		Years in System:		Design Weight Load:		UTV Maint	\$330	\$268,056		

Region	County		D	escription		Component	Costs	Total	Approved	Comments/Answers
NOR-R	Oneida	,		a half-mile of road rout	•	*Structure		\$16,361		
		,	, ,	ce it with 0.56 miles of n		Engineer		After Cost Share:		
	No. 58			V trail on both ends, and ope of work includes cle	•	Gravel	\$4,466	\$16,361		
		· ·	•	has applied for RTP bu	0.	Erosion	\$1,351			
		receive a grant due	,	• •	, , , , , , , , , , , , , , , , , , , ,	Materials	\$5,416			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts	\$810			None
		Other funds re	ceived, reque	sted, or committe	d?	Riprap				
		Yes or No:	YES (Rqstd)	Amount:	\$ -	Labor	\$860			
		Public or Private:	Public	Funded seasons:	Summer	Equip	\$658			
		New Sum Maint	0.56	New Winter Maint		Gates	\$2,800			
		New UTV Maint	0.56							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$336			
	Exception?	Water Body:	,					\$392		
	·	Years in System:		Design Weight Load:		UTV Maint	\$56	\$16,753		

15.99 \$1,141,685.08 \$0.00

2018-2019 ALL-TERRAIN VEHICLE NEW INTENSIVE USE AREA REQUESTS

Region	County		D	escription		Component	Costs	Total	Approved
WCR				ea proposes to develop t		Campsite		\$239,000	
		, ,		use Recreational Area. [•	Electrical		After cost share:	
	1101 00	•	, ,	nout the 155 acre parcel bking to create a challeng		Gravel		\$239,000	
				s, both natural and man	•	Site Prep			
		looking to create a s		•		Other labor			
						Signage/Maps			
						Challenge trac	\$239,000		1. Provide a detailed
						Topsoil			plan and cost
						Labor			breakdown.
						Picnic Tables			
		Other funds red	ceived, reque	sted, or committed	l?	Equip Rental			
		Yes or No:	No	Amount:		Fire Rings			
		Old Bridge Size:		New Bridge Size	•				
	exception req'd?	Water Body:		Material:					
		Years in System:		Design Weight Load:				\$239,000	#0.00

\$239,000.00 \$0.00

2018-19 ALL-TERRAIN VEHICLE NEW MAP REQUESTS

Proj # 70 71

REGION	COUNTY	DESCRIPTION	TOTAL	APPROVED
NOR	Douglas	10,000 ATV Maps	\$4,200	
NOR-R	Oneida	Littlerice & Enterprise ATV Maps (3,500)	\$1,575	

\$5,775 \$0

2018-2019 ATV NEW WINTER TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved
NOR	Bayfield			maintenance funding on		*Structure		\$0	
	N - 00	•		existing trail that is not fur	nded. Snowmobile	Engineer		After Cost Share:	
	No. 80	funding is also requ	ested. Irali 18 i	new miles.		Gravel		\$0	
						Permits/Erosio	n		
						Materials			Bridge questions:
						Abutments			1. What are the
						Piling/Piers			conditions and
						Approaches			capacities of other
						Culverts			•
		Other funds re	ceived, requ	ested, or committe	d?	Riprap			bridges on this
		Yes or No:	No	Amount:		Labor			segment/loop?
		Public or Private:		Funded seasons:		Equip Rental			2. Are the other
		New Sum Maint		New Winter Maint	3.44	Gates			bridges engineered?
		New UTV Maint							3
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?			Labor Source:		Winter Maint	\$344	\$344	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$344	
NOR	Bayfield			enance funding for Trail 17		*Structure		\$0	
	No. 81	County. Trail 17 Co		area involving Sawyer, Do	ouglas, and Bayfield	Engineer		After Cost Share:	
	NO. 01	County. Trail 17 Co	onnector.			Gravel		\$0	
						Permits/Erosio	n		D 1.1
						Materials			Bridge questions:
						Abutments			1. What are the
						Piling/Piers			conditions and
						Approaches			capacities of other
						Culverts			bridges on this
			ceived, requ	ested, or committe	d?	Riprap			S
		Yes or No:	No	Amount:		Labor			segment/loop?
		Public or Private:		Funded seasons:		Equip Rental			2. Are the other
		New Sum Maint		New Winter Maint	5.69	Gates			bridges engineered?
		New UTV Maint							3
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?			Labor Source:		Winter Maint	\$569	\$569	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$569	

2018-2019 ATV NEW WINTER TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved
NOR	Burnett	•	questing mainte	nance funding on Trail 8A	for 1.3 miles. Trail	*Structure		\$0	
		8A new miles.				Engineer		After Cost Share:	
	No. 82					Gravel		\$0	
						Permits/Erosic	on		
						Materials			Bridge questions:
						Abutments			1. What are the
						Piling/Piers			conditions and
						Approaches			capacities of other
						Culverts			The state of the s
		Other funds re	ceived, requ	ested, or committe	d?	Riprap			bridges on this
		Yes or No:	No	Amount:		Labor			segment/loop? A: No
		Public or Private:		Funded seasons:		Equip Rental			bridges
		New Sum Maint		New Winter Maint	1.3	Gates			
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$130	\$130	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$130	
NOR	Burnett	Burnett County is re	questing mainte	nance funding on Trail 8 f	or 2 miles. Trail 8	*Structure		\$0	
		new miles.				Engineer		After Cost Share:	
	No. 83					Gravel		\$0	
						Permits/Erosic	on		
						Materials			Bridge questions:
						Abutments			1. What are the
						Piling/Piers			conditions and
						Approaches			capacities of other
						Culverts			The state of the s
		Other funds re	ceived, requ	ested, or committe	d?	Riprap			bridges on this
		Yes or No:	No	Amount:		Labor			segment/loop?
		Public or Private:		Funded seasons:		Equip Rental			2. Are the other
		New Sum Maint		New Winter Maint	2	Gates			bridges engineered?
		New UTV Maint							
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$200	\$200	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$200	

2018-2019 ATV NEW WINTER TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved
NOR	Douglas			enance funding on Trail 17		*Structure		\$0	
				ard area involving Sawye	r, Douglas, and	Engineer		After Cost Share:	
	No. 84	Bayfield County. Tr	all 17 Connecto	r.		Gravel		\$0	
						Permits/Erosio	on .		
						Materials			Bridge questions:
						Abutments			1. What are the
						Piling/Piers			conditions and
						Approaches			capacities of other
						Culverts			
		Other funds re	ceived, requ	ested, or committe	d?	Riprap			bridges on this
		Yes or No:	No	Amount:		Labor			segment/loop?
		Public or Private:		Funded seasons:		Equip Rental			2. Are the other
		New Sum Maint		New Winter Maint	6.4	Gates			bridges engineered?
		New UTV Maint							
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$640	\$640	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$640	
NOR-R	Lincoln			4.2 miles of winter ATV t		*Structure		\$0	
	No. 85		, -	nts) has been open for wir		Engineer		After Cost Share:	
	NO. 65	many years but was mainteance only, no		nter ATV funding. Count	y is looking for	Gravel		\$0	Bridge questions:
		mainteanee only, ne	o development id	nas necaca.		Permits/Erosio	on		1. What are the conditions
						Materials			and capacities of other
						Abutments			bridges on this
						Piling/Piers			segment/loop?
						Approaches			ANSWER: A 12'x40'
						Culverts			engineered Anderson
			ceived, requ	ested, or committe	<u>d?</u>	Riprap			Bridge on northern
		Yes or No:	No	Amount:		Labor			segment, 12k lb capacity
		Public or Private:	Public	Funded seasons:		Equip Rental			and in good shape.
		New Sum Maint		New Winter Maint	4.2	Gates			2. Are the other bridges
		New UTV Maint							engineered? ANSWER:
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		Yes
	Exception?			Labor Source:		Winter Maint	\$420	\$420	
		Years in System:		Design Weight Load:	22.02	UTV Maint	\$0	\$420	ф <u>о</u>

23.03 \$2,303 \$0

2018-2019 ATV NEW SUPPORT REQUESTS

Region	County			Description		Component	Costs	Total	Approved
NOR	Bayfield			g to construct a shelter at	the trailhead on Trail	*Structure		\$21,992	
	N- 00	3 and 43. Trail 3 S	helter.			Engineer		After Cost Share:	
	No. 90					Gravel		\$21,992	
						Permits/Erosio	n		
						Materials	\$17,112		
						Abutments			
						Piling/Piers			1. Who are all the users of this
						Approaches			trail?
						Culverts			2. Are they providing any
				ested, or committe	<u>d?</u>	Riprap			funding?
		Yes or No:	No	Amount:		Labor	\$4,380		3. Is it a summer-only shelter?
		Public or Private:		Funded seasons:		Equip Rental			
		New Sum Maint		New Winter Maint		Other-permit	\$500		
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$21,992	
NOR	Burnett	request is for 60% of		unding for the Danbury Ca	ampground. The	*Structure		\$584,260	
	No. 91	request is for 00 % c	or the total cost o	ι φι, 100, 100.		Engineer		After Cost Share:	
		The county is also a	applying for RTP,	Motorized Stewardship w	hich they plan to	Gravel		\$584,260	
		match with 20% of o	county funds.			Permits/Erosio			
						Materials	\$584,260		
						Abutments			
						Piling/Piers			1. Provide a cost breakdown
						Approaches			and complete plan.
		Other from de ma			-10	Culverts			2. Who's paying for the other
			No No	ested, or committe	a :	Riprap Labor			40%?
		Yes or No: Public or Private:	INO	Amount: Funded seasons:					
		New Sum Maint		New Winter Maint		Equip Rental Gates			
		New UTV Maint		Now Willer Wallt		Gales			
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0 \$0	\$0	
	Evoehnous	Years in System:		Design Weight Load:		UTV Maint	\$0 \$0	\$584,260	
<u> </u>		rours in Oystolli.		Doorgii Wolgiit Load.		OTV Maint	\$0	ψ004,200	

2018-2019 ATV NEW SUPPORT REQUESTS

Region	County		[Description		Component	Costs	Total	Approved
NOR	Shell Lake	The City of Shell Lake is requesting an amendment to the the existing grants to				*Structure		\$285,006	
		2 Ifor the project Shell Lake ATV Camparound				Engineer		After Cost Share:	
	No. 92					Gravel		\$285,006	
		Also applying for Motorized Stew which would reduce this request.					n		
		, app., g				Materials	\$285,006		
						Abutments			
						Piling/Piers			1. Has the City of Shell Lake
						Approaches			put any money into this project?
						Culverts			2. Come prepared to state what
		Other funds received, requested, or committed?				Riprap			will be conributed if Stew
		Yes or No:	No	Amount:		Labor			funding is not provided?
		Public or Private:		Funded seasons:		Equip Rental			
		New Sum Maint		New Winter Maint		Gates			
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$285,006	
NOR	Rusk County is requesting funding to construct an replace an old outhouse at the Blue Goose warming shelter. This is used by both ATV and Snowmobile. Total cost is \$15,490 with \$3750 being donated by the loacl clubs. Blue Goose Toilet				*Structure	\$15,490	\$15,490		
					Engineer		After Cost Share:		
	NO. 93	replacement.				Gravel		\$5,870	
						Permits/Erosio Materials	n		
		The remaining half is being requested from snowmobile.							
						Abutments			
						Piling/Piers			
					Approaches				
						Culverts			None
				ested, or committe		Riprap			
		Yes or No: Public or Private:	TRUE	Amount: Funded seasons:	\$ 9,620.00	-1			
						Equip Rental			
		New Sum Maint		New Winter Maint		Gates			
		New UTV Maint		Naw Dridge Cine					
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0	40	
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$5,870	

2018-2019 ATV NEW SUPPORT REQUESTS

Region	County	Description				Component	Costs	Total	Approved
WCR	Jackson	, ,	•	ts - Jackson County Fores	•	Const. & Signs	\$9,250	\$9,250	
				MS, Jackson Co Sheriff's	•	Engineer		After Cost Share:	
	No. 94			ledical Services and the E vices that can be provided		Gravel		\$9,250	
				ignage to provide markers		Permits/Erosio	on .		
		' '	•	l locations. (See narrative		Materials			
					Abutments				
						Piling/Piers			
						Approaches			
					Culverts			None	
		Other funds re	ceived, requ	iested, or committe	d?	Riprap			
		Yes or No:	No	Amount:		Labor			
		Public or Private:		Funded seasons:		Equip Rental			
		New Sum Maint		New Winter Maint		Gates			
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$9,250	

Total \$906,378 \$0

2018-2019 ALL-TERRAIN VEHICLE ACQUISITION REQUESTS

Region	County			Description		Component	Costs	Total	Approved
NOR				re a 10 acre parcel of lan		*Structure		\$25,000	
				land. Trail 45 Acquisiti	on. Half has been	Engineer		After Cost Share:	
	No. 170	requested from Sn	owmobile.			Gravel		\$12,500	1. What is the long-range
		The County's cont	ribution include	es removing this parcel	from the tay roll and	Permits/Erosic	on .		plan? A: If the trail is
		-		ecure it for public use.		Materials			obtained by the county,
		also contributed a	nd will continue	to contribute staff and	equipment time for	Abutments			it could be opened for
		trail administratior	n and maintenar	nce. Over \$130,000 in S	nowmobile and ATV	Piling/Piers			summer ATV use.
				bridge on county land t		Approaches			Currently, it is only
				e trail if the land sells to		Culverts			
		Other funds re	ceived, requ	ested, or committee	d?	Riprap			open for snowmobile
		Yes or No:	Yes	Amount:	\$ 12,500.00	Labor			and winter ATV use.
		Public or Private:		Funded seasons:	,	Equip Rental		2. What development will	
		New Sum Maint		New Winter Maint		Acquisition	\$25,000		be needed? None.
		New UTV Maint							3. Is infrastructure
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		needed? No
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$12,500	
WCR	Adams/			rea proposes to purchase		Campsite		\$423,000	
				roperty is contiguous to [Electrical		After Cost Share:	
			-	 The cost includes the part of th	property, along with	Gravel		\$423,000	
	NO. 17 1	an appraisal, attorne	cy o roco, and on	ici associated costs.		Site Prep			
						Other labor			
						Signage/Maps	•		1. What is the long-range
						Challenge trac	k		plan?
						Topsoil			2. Provide a complete
						Labor			picture with the recent
		Other funds re-	ceived, reque	ested, or committed	d?	Picnic Tables			purchases and these
		Yes or No:	No	Amount:		Equip Rental			
		Public or Private:		Funded seasons:		Fire Rings			proposed purchases.
		New Sum Maint		New Winter Maint		Acquisition	\$423,000		
		New UTV Maint							
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$423,000	

WCR	Adams/ Dyracuse			rea proposes to purchasentiguous to Meteor Timbe	Campsite Electrical		\$328,000 After Cost Share:		
		property that the Tov an appraisal, attorne	,	 The cost includes the part of th	property, along with	Gravel		\$328,000	
						Site Prep Other labor			
						Signage/Maps	3		1. What is the long-range
							ck		plan? 2. Provide a complete
						Labor			picture with the recent
		Other funds reg	eived, requ	ested, or committed	1?	Picnic Tables			'
		Yes or No:NoAmount:Public or Private:Funded seasons:New Sum MaintNew Winter Maint			Equip Rental			purchases and these	
				Fire Rings	\$328,000		proposed purchases.		
				Acquisition					
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$0	
		Years in System: Design Weight Load:				UTV Maint	\$0	\$328,000	

\$763,500.00 \$0.00