2019-20 ATV STORM DAMAGE REQUESTS

Region	County		Component	Costs	Total	Approved
NER	Oconto	High winds and rain between 7/18/19 and 7/20/19 caused excessive tree damage. The <u>preliminary</u> cost estimate is primarily debris clearing and removal. Some trail rehab is anticipated. 50%	Bridges Culverts Equip & Labor	\$367,140	\$367,140 After Cost Share: \$183,570	
#S1		requested from snow council.	Other	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	
		Other funds received, requested, or committed? Yes or No: Yes Amount: 183570 FEMA Eligible? TBD FEMA Applied For? TBD	<u>.</u>		\$183,570	
NOR	Langlade	Langlade County was impacted by a high wind storm on July 19, 2019. Dozens of miles of ATV trail were impacted, and the State of WI declared a state of emergency. This is a preliminary estimate of	Bridges Culverts Equip & Labor	\$59,720	\$59,720 After Cost Share: \$59,720	
#S2		the cost to clear the trails, Funds are also being requested of the snowmobile council.	Other	\$00,120	V 00,120	
		Other funds received, requested, or committed? Yes or No: Yes Amount: FEMA Eligible? TBD FEMA Applied For? TBD	1		\$59,720	
			Bridges Culverts Equip & Labor Other		\$0 After Cost Share: \$0	
		Other funds received, requested, or committed? Yes or No: No Amount: FEMA Eligible? FEMA Applied For?] -}		\$0	
				TOTAL	\$243,290	\$0

2019-20 ATV COST INCREASE REQUESTS

			New/Increase			
Region	County		Component	New Costs	Total	Approved
NER	Marinette	Marinette County is requesting a increase to their maintenance	19.9 miles	\$13,930	\$17,660	
		mileage based on the snowmobile GIS project data. The summer	37.3 miles	\$3,730		
44.4		atv/utv mileage would increase from 206.2 to 226.1 and the winter atv			\$17,660	
#A1		mileage would increase from 234.2 to 271.5. A full review of the data				
		has not been completed.				
		Other funds received, requested, or committed?				
		Yes or No: No Amount:	1			
		Original Grant # 4018 & 4058 Funding Category Maint				
		Original Grant \$ 168,394.00 New Grant Amt \$186,054			\$17,660	
		Amt (After)				
NOR-R	Price County	Price County is requesting an increase of \$10,000 to thier grant to	Materials	\$10,000		
		replace the complete replacement of the boardwalk on the Solberg			After Cost Share:	
#42		ATV Trail. Original grant was for \$83,129 in 2017 and an increase of			\$10,000	
#A2		\$62,000 was approed in June. The June increase was based on				
		estimates and was not sufficient to cover actual costs.				
		Other funds received, requested, or committed? Yes or No: No Amount:	 			
		Original Grant # ATV-3703 Funding Category Rehab				
		Prev Grant Amt \$145,129.00 New Grant Amt \$155,129	1		\$10,000	
		(After)				
				TOTAL	\$27,660	\$0

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NER	Oconto			Nicolet State Trail in two			*Structure		\$46,946		
#1				and improve the ditches to fown Hall Road south for			Engineer		After Cost Share:		
#1				to River to Shawano Line			Gravel	\$15,550	\$23,473		
		tentatively approved		o ravor to onawano Emo	, itouu.	ren graneio	Permits/Erosion	า			
							Materials				
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts	\$240			
		Other funds red	ceived, reque	ested, or committe	d?		Riprap	\$15,500			
		Yes or No:	Yes	Amount:	\$	23,473.00	Labor	\$15,656			
		Public or Private:	public	Funded seasons:	sum	mer	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	\$23,473		
NER	Oconto			6 at-grade concrete app			*Structure		\$25,440		Q - Why does DOT
#2				& 64 for safety reasons. Onle and wash board effect			Engineer		After Cost Share:		require
#2				RTP grant is tentatively an			Gravel	\$1,100	\$12,720		asphalt/concrete on
			mac.nop dage	tri grantio tonianion ap	pp.0.00		Permits/Erosion	า			road approaches?
							Materials	\$17,640			Cathy will ask DOT.
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
			ceived, reque	ested, or committe	<u>d?</u>		Riprap				
		Yes or No:	Yes	Amount:	\$	12,720.00	Labor	\$5,600			
		Public or Private:	public	Funded seasons:	sum	mer	Equip Rental	\$1,100			
		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	\$12,720		

Region	County			escription			Component	Costs	Total	Approved	Question/Answer
NER	Oconto			n, crushed gravel, and in			*Structure		\$28,080		
#2		prevent future wash and private land.	outs on two trail se	egments in the Crooked	Lake area or	n USFS	Engineer		After Cost Share:		
#3		and private land.					Gravel	\$8,550	\$28,080		
							Permits/Erosio	n			
							Materials	\$1,440			
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
		Other funds re	ceived, reque	sted, or committe	d?		Riprap				
		Yes or No:	No	Amount:			Labor	\$10,000			
		Public or Private:	both	Funded seasons:	summer		Equip Rental	\$8,090			
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:						\$0			
	Exception?	Water Body:	,					\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$28,080		
NOR-R	Taylor			decking and railings on			*Structure		\$13,062		
#4				ulti-use bridge is open to			Engineer		After Cost Share:		
#4				ridge last received grant ation to the RTP progra			Gravel		\$3,266		
				n Snowmobile Grant Pro			Permits/Erosio	n			
		tentatively approved			-		Materials	\$7,812			
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
		Other funds re		sted, or committe			Riprap				
		Yes or No:	Yes or No: Yes Amount: \$ 9,796					\$5,250			
		Public or Private: Public Funded seasons: Winter					Equip Rental				
		New Sum Maint New Winter Maint					Gates				
		New UTV Maint									
	Variance or	Old Bridge Size: 42' x 10.8' New Bridge Size 42' x 11'					Sumer Maint	\$0			
	Exception?	Water Body: Pleasant Creek Labor Source: Contractor					Winter Maint	\$0	\$0		
		Years in System:	30	Design Weight Load:	25,0	000	UTV Maint	\$0	\$3,266		

Region	County			escription		Component	Costs	Total	Approved	Question/Answer
NOR-R	Taylor			decking and railings on		*Structure		\$25,813		
#5				ulti-use bridge is open to		Engineer		After Cost Share:		
#5				ridge last received grant ation to the RTP progra		Gravel		\$6,453		
				n Snowmobile Grant Pro		Permits/Erosion	n			
		tentatively approved			J	Materials	\$15,438			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds red	ceived, reque	sted, or committe	d?	Riprap				
		Yes or No:	Yes	Amount:	\$ 19,359.75	Labor	\$10,375			
		Public or Private:	Public	Funded seasons:	Winter	Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:	83' x 10.8'	New Bridge Size	83' x 11'	Sumer Maint	\$0			
	Exception?	Water Body:	Ballpark Creek	Labor Source:	Contractor	Winter Maint	\$0	\$0		
		Years in System:	30	Design Weight Load:	25,000	UTV Maint	\$0	\$6,453		
NOR-R	Taylor			decking and railings on		*Structure		\$30,167		
#6				ulti-use bridge is open to	,	Engineer		After Cost Share:		
#6				ridge last received grant ation to the RTP progra		Gravel		\$7,542		
				n Snowmobile Grant Pro		Permits/Erosion	n			
		tentatively approved				Materials	\$18,042			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds red	ceived, reque	sted, or committe	d?	Riprap				
		Yes or No:	Yes	Amount:	\$ 22,625.25	Labor	\$12,125			
		Public or Private:	Public	Funded seasons:	Winter	Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:	97' x 10.8'	New Bridge Size	97' x 11'	Sumer Maint	\$0			
	Exception?	Water Body:	Bear Creek	Labor Source:	Contractor	Winter Maint	\$0	\$0		
	-	Years in System:	30	Design Weight Load:	25,000	UTV Maint	\$0	\$7,542		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR-R	Langlade			an failing wooden bridge			*Structure	\$19,000	\$38,285		
#7				is believed to be 20+ year of replacement, and the			Engineer	\$3,000	After Cost Share:		
#/				ounty is tentatively appro			Gravel	\$660	\$9,571		
				stance from Snowmobile			Disposal	\$2,000			
		well.	0 0				Site Prep	\$1,465			
							Abutments	\$5,000			
							Piling/Piers	- 1			
							Approaches	- 1			
							Culverts	- 1			
		Other funds red	ceived, reque	sted, or committe	d?		Riprap	\$2,000			
		Yes or No:	Yes	Amount:	\$	28,713.75	Labor	\$5,100			
		Public or Private:	Public	Funded seasons:	Year	Round	Equip Rental	- 1			
		New Sum Maint		New Winter Maint			Signs	\$60			
		New UTV Maint									
	Variance or	Old Bridge Size:	16' x 12'	New Bridge Size	:	20' x 12'	Sumer Maint	\$0			
	Exception?	Water Body:	unnamed	Labor Source:	С	Contractor	Winter Maint	\$0	\$0		
		Years in System:	20+	Design Weight Load:		25,000	UTV Maint	\$0	\$9,571		
NOR-R	Iron			ecking and railings on a			*Structure		\$9,156		
#8				e Town of Anderson. Th eived a grant since. Iron			Engineer	- 1	After Cost Share:		
#0		grant assistance from		•	County	is asking ioi	Gravel	- 1	\$4,578		
		grant accidiance noi	Onowinosiio Ci	ant i rogiam do won.			Materials	\$5,389			
							Site Prep	- 1			
							Abutments	- 1			
							Piling/Piers	- 1			
							Approaches	- 1			
							Culverts	- 1			
				sted, or committe			Riprap	- 1			
		Yes or No:	Yes	Amount:	\$	4,577.82		\$2,520			
		Public or Private:	Public	Funded seasons:	Year	Round	Equip Rental	\$1,247			
		New Sum Maint		New Winter Maint			Signs				
		New UTV Maint									
	Variance or	Old Bridge Size: 35' x 12' New Bridge Size					Sumer Maint	\$0			
	Exception?	Water Body: Potato River Labor Source: County					Winter Maint	\$0	\$0		
		Years in System:	20+	Design Weight Load:		25,000	UTV Maint	\$0	\$4,578		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR-S	Burnett			4 miles of Trail 41. The p			*Structure		\$29,000		
#9				ne trail and a small trail r		on. RTP funds	Engineer		After Cost Share:		
#3		covering 50% have t	been tentatively a	warded. <i>Trail 41 Rehab.</i>			Gravel	\$28,000	\$14,500		
							Permits/Erosion	n			
							Materials				
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
		Other funds red	ceived, reque	sted, or committe	d?		Riprap				
		Yes or No:	yes	Amount:	\$	14,500.00	Labor				
		Public or Private:		Funded seasons:			Equip	\$1,000			
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:		New Bridge Size		<u> </u>	Sumer Maint	\$0			
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$0		
		Years in System:		Design Weight Load:			UTV Maint	\$0	\$14,500		
NOR-S	Burnett			75 miles of Trail 45. The			*Structure		\$47,026		
#11				dges and do some gravel ler of the trail by adding g		n nrevent	Engineer		After Cost Share:		
"TI				funds covering 50% hav		tentatively	Gravel	\$13,250	\$23,513		
	_	awarded. Trail 45 R		3		,	Permits/Erosion	ı			
							Materials				
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
				ested, or committe			Riprap				
		Yes or No:	yes	Amount:	\$	23,513.00	Labor	\$14,800			
		Public or Private:		Funded seasons:			Equip	\$18,976			
		New Sum Maint		New Winter Maint			Gates				
	., .	New UTV Maint		N 5:1 0:	1						
	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	\$23,513		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR-S	Burnett			ail 8 for 4.8 miles by fixin			*Structure		\$51,140		
#12				problem near a Town Ro	ad. R	IP tunds	Engineer		After Cost Share:		
#12		covering 50% have t	been tentatively a	warded. <i>Trail</i> 8 <i>Rehab</i>			Gravel	\$40,000	\$25,570		
							Permits/Erosic	\$140			
							Materials	\$10,000			
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
		Other funds red	ceived, reque	sted, or committe	d?		Riprap				
		Yes or No:	yes	Amount:	\$	25,570.00	Labor	\$1,000			
		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	\$25,570		
NOR-S	Douglas			Trail 2 to remove an at o			*Structure		\$3,125		
#13				il under a bridge to create oject to be split with snow			Engineer		After Cost Share:		
#13		Relocation.	n graver. Triis pr	oject to be split with SHOV	VITTODIII	G. Hall Z	Gravel	\$510	\$1,563		
	_						Permits/Erosio	n			
							Materials				
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
			ceived, reque	ested, or committe			Riprap				
		Yes or No:	yes	Amount:	\$	1,562.00		\$2,615			
		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	\$1,563		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR-S	Douglas			a 12'x24' bridge with a 60			*Structure		\$7,007		
#14		project is proposed to	o be split with sn	owmobile. <i>Trail 24 Brid</i>	ge Rep	lacement.	Engineer		After Cost Share:		
η 1.7							Gravel		\$3,504		
	_						Permits/Erosio	n			
							Materials				
							Abutments				
							Piling/Piers				
							Approaches	\$1,000			
							Culverts	\$2,930			
		Other funds red	ceived, reque	ested, or committe	<u>d?</u>		Riprap	\$500			
		Yes or No:	yes	Amount:	\$	3,503.00	Labor	\$1,500			
		Public or Private:		Funded seasons:			Equip Rental				
		New Sum Maint		New Winter Maint		-	removal	\$1,077			
		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	\$3,504		
NOR-S	Polk			rail a bridge near Amery			*Structure		\$62,596		
#15		This project will be s	plit with snowmol	oile 50% Cattail bridge	re-dec	king.	Engineer		After Cost Share:		
#13							Gravel		\$36,298		
							Permits/Erosio	n			
							Materials	\$26,629			
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
		Other funds red	ceived, reque	ested, or committe	<u>d?</u>		Riprap				
		Yes or No:	yes	Amount:	\$	26,298.00	Labor	\$20,700			
		Public or Private:		Funded seasons:			Equip Rental	\$5,267			
		New Sum Maint		New Winter Maint			Gates				
		New UTV Maint									
	Variance or	Old Bridge Size:	16'x140'	New Bridge Size			Sumer Maint	\$0			
	Exception?	Water Body:	Apple R	Labor Source:		<u> </u>	Winter Maint	\$0	\$0		
		Years in System:	?	Design Weight Load:		14,000	UTV Maint	\$0	\$36,298		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-S	Sawyer			ail 8 from Telemark Rd to		*Structure		\$16,062		
#16				cky and rough so the pro the trail. RTP funds for		Engineer		After Cost Share:		
#10				arded. <i>Trail 8 Camp 39</i>		Gravel	\$12,512	\$8,031		
	_	project cost have be	en tentatively awa	arded. Train o Camp 33	Neriab.	Permits/Erosio	n			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds red	ceived, reque	ested, or committe	d?	Riprap				
		Yes or No:	yes	Amount:	\$ 8,031.00	Labor	\$3,550			
		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	\$8,031		
NOR-S	USDA Forest			ses to rehab the Valhalla		*Structure		\$42,420		Q - Does applicant
#17	Service	ditching, and adding Rehab.	gravel to the trail	surface of the hill for 600	Oft. Valhalla Hill	Engineer		After Cost Share:		feel that the gravel
#1/		кепар.				Site prep	\$27,900	\$42,420		will stay in place on
	_					Permits/Erosio	n			the hill?
						Materials	\$14,520			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
				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	\$42,420		

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR-S	Washburn			lete redecking of the Ha		*Structure		\$61,268		
#18				a 50% cost share under I le and ATV. Hay Cr. Br i		Engineer	\$1,900	After Cost Share:		
#10		remainder will be spi	iit with Snowmobi	ie and ATV. Hay Cr. Bri	iage Kenab.	Gravel		\$15,317		
	_					Permits/Erosio	n			
						Materials	\$50,182			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds red	ceived, reque	sted, or committe	d?	Riprap				
		Yes or No:	Yes	Amount:	\$ 45,951.00	Labor	\$5,600			
		Public or Private:		Funded seasons:		Equip	\$3,586			
		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	\$15,317		
WC	Chippewa			oposes to rehabilitate app		*Structure	\$28,625	\$148,125		Q - Need pictures of
#19				eve sustainable drainage ase and fractured aggreg		Engineer	\$5,000	After Cost Share:		surface
H 13				e environmental sustaina		Gravel		\$148,125		
	_			nd increase long-term m		Permits/Erosic	\$2,000			
						Materials	\$110,425			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
				ested, or committe	d?	Riprap				
		Yes or No:	No	Amount:		Labor	\$2,075			
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint		New Winter Maint		Gates				
	., .	New UTV Maint		N Bil Oi						
	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	\$148,125		

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
WC	Jackson			000 ft of a 3.5 miles sect			*Structure		\$57,215		
#20				s broken them down into g. 2 needs reshaping to p			Engineer		After Cost Share:		
#20				g. 2 needs resnaping to p g and a culvert, Seg. 4 n			Gravel	\$48,620	\$57,215		
		crowning. Narrative		g and a barron, bog. Th	10000 100	maping and	Permits/Erosio	\$1,875			
			•				Materials				
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
		Other funds red	ceived, reque	sted, or committe	d?		Riprap				
		Yes or No:	No	Amount:			Labor	\$1,820			
		Public or Private:		Funded seasons:			Equip Rental	\$4,900			
		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	\$57,215		
WC	Jackson			new deck and railing inst			*Structure		\$2,200		
#21		Creek Bridge. The p	oroject will be a re	quested split with ATV.	Bridge I	nventory	Engineer		After Cost Share:		
#21		#JC30026					Gravel		\$1,100		
	_						Permits/Erosion	n			
							Materials	\$1,200			
							Abutments				
							Piling/Piers				
							Approaches				
							Culverts				
				sted, or committe			Riprap				
		Yes or No:	Yes	Amount:	\$	1,100.00	Labor	\$1,000			
		Public or Private:	public	Funded seasons:	Year Ro	ound	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: Glenn Creek Labor Source:					Winter Maint	\$0	\$0		
		Years in System:	19	Design Weight Load:		12,000	UTV Maint	\$0	\$1,100		

Region	County			escription		Component	Costs	Total	Approved	Question/Answer
WC	Jackson			new deck and railing inst		*Structure		\$4,068		
#22				be a requested split with	ATV. Bridge	Engineer		After Cost Share:		
#22		Inventory #JC30023				Gravel		\$2,034		
						Permits/Erosio	n			
						Materials	\$2,168			
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds re	ceived, reque	sted, or committe	d?	Riprap				
		Yes or No:	Yes	Amount:	\$ 2,034.00	Labor	\$1,900			
		Public or Private:	public	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:	Indian Creek	Labor Source:		Winter Maint	\$0	\$0		
		Years in System:	19	Design Weight Load:		UTV Maint	\$0	\$2,034		
WC	Jackson			oprox. 2,000 feet of trail i		*Structure		\$24,472		Q - Why no cost
#23				interesetion with Wolf Ro		Engineer		After Cost Share:		share?
#25				nd surface, Seg. 3 reshall. Details in narrative.	ipe and gravei, Seg. 4	Gravel	\$19,080	\$24,472		
		Topan a oo aogi oo o	ornor and odnado	. Botano ir riarrativo.		Permits/Erosio	n			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds re-	ceived, reque	sted, or committe	d?	Riprap				
		Yes or No:	No	Amount:		Labor	\$1,720			
		Public or Private:	public	Funded seasons:		Equip Rental	\$3,672			
		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	\$24,472		

\$499,345 \$0

2019-2020 ATV NEW YEAR ROUND TRAIL REQUESTS

Region	County			Description			Component	Costs	Total	Approved	Question/Answer
NOR-R	Iron			miles of road route by co			*Structure	\$28,214	\$113,765		
				est land, connecting Trail			Engineer	\$250	After Cost		
				idge. The trail will be shawhere required, and culve			Gravel	\$16,100	\$68,765		
#24	•			y is tentatively awarded a			Permits/Erosic	\$500			
				as applied to the Snowmo			Materials				
				ue to the program prioritie			Abutments	\$1,470			
				Snowmo development for	unds bu	t ATV share	Piling/Piers	\$5,358			
		will be reduced of S	nowmo funds gra	anted.			Approaches				
							Culverts	\$1,118			
		Other funds re-	ceived, reque	ested, or committee	d?		Riprap				
		Yes or No:	Yes	Amount:		\$45,000	Labor	\$32,220			
		Public or Private:	Public	Funded seasons:	Year	Round	Equip Rental	\$28,535			
		New Sum Maint	2.27	New Winter Maint		2.27	Gates				
		New UTV Maint	2.27								
	Variance or	Old Bridge Size:		New Bridge Size		100' x 12'	Sumer Maint	\$1,362			
	Exception?	Water Body:	unnamed	Labor Source:		County	Winter Maint	\$227	\$1,816		
		Years in System:		Design Weight Load:		25,000	UTV Maint	\$227	\$70,581		
NOR				a 4.5 mile section of exis			*Structure		\$83,061		Q - Is this road
# 2 F				. The project includes cr			Engineer		After Cost		open to
#25		RTP grant. <i>Trail 45</i>		oroject has been tentative	eiy awai	ded a 50%	Gravel	\$28,333	\$41,531		vehicles right
		Trail 40	Development a	ind Maintenance			Permits/Erosic	\$235			now? Which
							Materials				portions?
							Abutments				,
							Piling/Piers				
							Approaches				
							Culverts				
		Other funds re	ceived, reque	ested, or committed	d?		Riprap				
		Yes or No:	yes	Amount:	\$	41,530.00	Labor	\$25,972			
		Public or Private:		Funded seasons:			Equip	\$28,521			
		New Sum Maint	4.5	New Winter Maint			Gates				
		New UTV Maint	4.5								
	Variance or	Old Bridge Size:		New Bridge Size			Sumer Maint	\$2,700			
	Exception?	Water Body:		Labor Source:			Winter Maint	\$0	\$3,150		
		Years in System:		Design Weight Load:			UTV Maint	\$450	\$44,681		

2019-2020 ATV NEW YEAR ROUND TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
WC	Jackson		sting to add 2.	2 miles of new trail known a	as the Casino	*Structure		\$0		
#3 C		Connector Trail.				Engineer		After Cost		
#26						Gravel		\$0		
						Permits/Erosio	on			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds rec	eived, requ	uested, or committed	l?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint	2.2	New Winter Maint	2.2	Gates				
		New UTV Maint	2.2							
		Old Bridge Size:		New Bridge Size		Sumer Maint	\$1,320			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$220	\$1,760		
		Years in System:		Design Weight Load:		UTV Maint	\$220	\$1,760		

\$117,022.00

\$0.00

2019-2020 ATV NEW SUMMER TRAIL REQUESTS

Oneida Oneida County proposes to maintain 2.5 miles of trail along Hwy 47 in Woodruff. The trail will utilize an existing railroad bed and snownobile trail to connect the routes Woodruff and Gritzmachen Rd. While some development is being required by DOT (widening, fill, paved approaches), the town and club will be paying for those enhancements, so this application is for maintenance only. The trail flootprint contains no bridges or wetlands. Future development may include extending this trail into a full connection into Lake Tornahawk and the NHAL (Northern Highland American Legion State Forest) closer to MinocquaWoodruff. Future/proposed ATV use on the NHAL will connect to this trail. Other funds received, requested, or committed?	Question/Answer	Approved	Total	Costs	Component		Description	С		County	Region
routes Woodruff and Gritzmachen Rd. While some development is being required by DOT (widening, fill, paved approaches), the town and club will be paying for those enhancements, so this application is for maintenance only. The trail flootprint contains no bridges or wetlands. Future development may include extending this trail into a full connection into Lake Tomahawk and the NHAL (Norther Highland American Legion State Forest) closer to Minocqua/Woodruff. Future/proposed ATV use on the NHAL will connect to this trail. Other funds received, requested, or committed?	Q - What is		\$0		*Structure	•	•			Oneida	NOR-R
by DOT (widening, fill, paved approaches), the town and club will be paying for those enhancements, so this application is for maintenance only. Trail flootprint contains no bridges or wetlands. Future development may include extending this trail into a full connection into Lake Tomahawk and the NHAL (Northern Highland American Legion State Forest) closer to Minocquar/Woodruff. Future/proposed ATV use on the NHAL will connect to this trail. Other funds received, requested, or committed?	DOT		After Cost Share:		Engineer						427
those enhancements, so this application is for maintenance only. The trail footprint contains no bridges or wetlands. Future development may include extending this trail into a full connection into Lake Tomahawk and the NHAL (Nothern Highland American Legion State Forest) closer to Minocqua/Woodruff. Future/proposed ATV use on the NHAL will connect to this trail. Other funds received, requested, or committed?	regeusting?		\$0		Gravel						#2/
contains no bridges or wetlands. Future development may include extending this trail into a full connection into Lake Tornahawk and the NHAL (Northern Highland American Legion State Forest) closes to Minocqua/Woodruff. Future/proposed ATV use on the NHAL will connect to this trail. Cheer funds received, requested, or committed?	Cathy will			n	Permits/Erosion						
American Legion State Forest) closer to Minocqua/Woodruff. Future/proposed ATV use on the NHAL will connect to this trail. Other funds received, requested, or committed?	contact DOT to										
ATV use on the NHAL will connect to this trail. Approaches Approaches Approaches Approaches Approaches Culverts	inquire.				Abutments						
Approaches Culverts Culverts Culverts Other funds received, requested, or committed? Yes or No: No Amount: Public or Private: New Sum Maint 1.2.5 New Winter Maint New UTV Maint 1.2.5 Variance or Exception? Vater Body: Vears in System: NOR-R USFS WITHDRAWN (?) for application submitted by USFS on Chequamegon National Forest. Approaches Culverts Riprap Labor Labor Summer Equip Rental Gates Sumer Maint \$1,500 Winter Maint \$0 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$250 \$1,750 \$1,750 \$270 After Cost Share: Gravel Permits/Erosion Materials Abutments Piling/Piers	1				Piling/Piers	. Future/proposed					
Culverts Culverts Culverts Riprap Yes or No: No Public or Private: New Sum Maint 2.5 New Winter Maint New UTV Maint 2.5 Variance or Exception? Years in System: NOR-R USFS WITHDRAWN (?) for application submitted by USFS on Chequamegon National #28 Culverts Riprap Labor Equip Rental Gates Summer Sumer Maint \$1,500 Winter Maint \$0 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 After Cost Share: Gravel Permits/Erosion Materials Abutments Piling/Piers							this trail.	AL will connect to	ATV use on the NH		
Other funds received, requested, or committed? Yes or No: No Amount: Public or Private: Public Funded seasons: Summer Requip Rental Gates Variance or Exception? Varian System: NOR-R USFS WITHDRAWN (?) for application submitted by USFS on Chequamegon National Forest. Riprap Labor Labor Equip Rental Gates Sumer Maint \$1,500 Winter Maint \$1,500 Winter Maint \$1,750 Winter Maint \$250 \$1,750 \$1,750 \$1,750 *250 *31,750 *350 *361 *361 *361 *361 *361 *361 *361 *361											
Yes or No: No Amount: Labor Equip Rental Regular Regula					_	d?	sted, or committed	ceived, reque	Other funds red		
New Sum Maint 2.5 New Winter Maint Gates Variance or Exception? Water Body: Labor Source: Winter Maint Years in System: Design Weight Load: UTV Maint \$2.50 NOR-R USFS WITHDRAWN (?) for application submitted by USFS on Chequamegon National Forest. #28 New Sum Maint 2.5 Sumer Maint \$1,500					Labor						
New UTV Maint 2.5 Variance or Exception? Water Body: Labor Source: Winter Maint \$1,500 Years in System: Design Weight Load: UTV Maint \$250 NOR-R USFS WITHDRAWN (?) for application submitted by USFS on Chequamegon National Forest. #28 **Structure Engineer Gravel Permits/Erosion Materials \$0 Abutments Piling/Piers					Equip Rental	Summer	Funded seasons:	Public	Public or Private:		
Variance or Exception? Variance or Exception? Vater Body: Valer Body: Variance or Exception? Vater Body: Variance or Exception? Vater Body: Variance or Exception? Variance or Sumer Maint \$1,500 Variance or Sumer Maint \$1,500 Variance or Exception? Variance or Exception. Variance o					Gates		New Winter Maint	2.5	New Sum Maint		
Exception? Water Body: Labor Source: Winter Maint Years in System: Design Weight Load: UTV Maint System: UTV Maint System: UTV Maint System: WITHDRAWN (?) for application submitted by USFS on Chequamegon National Forest. #28 #28 Winter Maint System: UTV Maint System: Structure Engineer Gravel Permits/Erosion Materials Abutments Piling/Piers								2.5	New UTV Maint		
Years in System: NOR-R USFS WITHDRAWN (?) for application submitted by USFS on Chequamegon National Forest. Permits/Erosion Materials Abutments Piling/Piers NOR-R VStructure Engineer Gravel Permits/Erosion Materials Abutments Piling/Piers				\$1,500	Sumer Maint		New Bridge Size		Old Bridge Size:	Variance or	
NOR-R USFS WITHDRAWN (?) for application submitted by USFS on Chequamegon National Forest. *Structure Engineer Gravel Permits/Erosion Materials Abutments Piling/Piers *Structure Engineer S0 After Cost Share: \$0 After Cost Share: \$0 Abutments Piling/Piers			\$1,750	\$0	Winter Maint		Labor Source:		Water Body:	Exception?	
#28 Forest. Engineer Gravel Permits/Erosion Materials Abutments Piling/Piers After Cost Share: \$0 Applications of the cost Share: Pling/Piers			\$1,750	\$250	UTV Maint		Design Weight Load:		Years in System:		
#28 Gravel Permits/Erosion Materials Abutments Piling/Piers			\$0		*Structure	quamegon National	mitted by USFS on Ched	or application sub	WITHDRAWN (?) fo	USFS	NOR-R
Permits/Erosion Materials Abutments Piling/Piers			After Cost Share:		Engineer				Forest.		430
Materials \$0 Abutments Piling/Piers			\$0		Gravel						#28
Abutments Piling/Piers				n	Permits/Erosion						
Piling/Piers Piling/Piers				\$0	Materials						
					Abutments						
Approaches					Piling/Piers						
					Approaches						
Culverts					Culverts						
Other funds received, requested, or committed?					Riprap	d?	sted, or committed	ceived, reque	Other funds red		
Yes or No: No Amount: Labor					Labor						
Public or Private: Funded seasons: Equip Rental					Equip Rental		Funded seasons:				
New Sum Maint New Winter Maint Gates					Gates		New Winter Maint		New Sum Maint		
New UTV Maint									New UTV Maint		
Variance or Old Bridge Size: New Bridge Size Sumer Maint \$0				\$0	Sumer Maint		New Bridge Size		Old Bridge Size:	Variance or	
Exception? Water Body: Labor Source: Winter Maint \$0 \$0			\$0		Winter Maint		Labor Source:		Water Body:	Exception?	
Years in System: Design Weight Load: UTV Maint \$0 \$0			\$0				Design Weight Load:		Years in System:		

2019-2020 ATV NEW SUMMER TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
NOR	Douglas			miles of summer ATV/U		*Structure		\$0		
#20		already a winter sno	wmobile and wir	nter ATV trail . <i>Trail</i> 3 Su	mmer ATV/UTV	Engineer		After Cost Share:		
#29						Gravel		\$0		
						Permits/Erosio	on			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds red	ceived, reque	ested, or committed	1?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint	1.8	New Winter Maint		Gates				
		New UTV Maint	1.8							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$1,080			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$1,260		
		Years in System:		Design Weight Load:		UTV Maint	\$180	\$1,260		
NOR	Rusk			les of new trail. The trails	s are 1 mile for the	*Structure		\$500		
#30		Tractor Tire Trail and	d .4 miles for the	Breakneck Trail.		Engineer		After Cost Share:		
#30						Gravel		\$500		
						Permits/Erosio	on			
						Materials				
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds red	ceived, reque	ested, or committed	1?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint	1.4	New Winter Maint		signs	\$500			
		New UTV Maint	1.4							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$840			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$980		
		Years in System:		Design Weight Load:		UTV Maint	\$140	\$1,480		

2019-2020 ATV NEW SUMMER TRAIL REQUESTS

Region	County			Description		Component	Costs	Total	Approved	Question/Answer
WC	Wood			evelopment Project. Woo		*Structure	\$220,000	\$407,005		Q - Maps
424				tely four miles of summer		Engineer		After Cost Share:		showing
#31				les of existing, winter-use difications. **.75 miles of r		Gravel	\$153,425	\$407,005		connections to
	1	, ,	•	ing),**two boardwalks, on		Permits/Erosio	on .			other counties
				event other motorized tra		Materials	\$25,500			and the overall
		trail.				Abutments				vision and long
						Piling/Piers				range plan?
						Approaches				0 ,
						Culverts	\$4,160			
		Other funds red	ceived, reque	ested, or committed	l?	Riprap				
		Yes or No:	No	Amount:		Labor	\$3,920			
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint	4	New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$2,800			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$2,800		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$409,805		
WC	Wood			intenance for 5.1 miles of	f newly designated,	*Structure		\$0		Q - Maps
#32		previously construct	ed trail.			Engineer		After Cost Share:		showing
#32						Gravel		\$0		connections to
						Permits/Erosio	on			other counties
						Materials				and the overall
						Abutments				vision and long
						Piling/Piers				range plan?
						Approaches				
						Culverts				
			ceived, reque	ested, or committed	?	Riprap				
		Yes or No:	No	Amount:		Labor				
		Public or Private:		Funded seasons:		Equip Rental				
		New Sum Maint	5.1	New Winter Maint		Gates				
		New UTV Maint								
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$3,570			
	Exception?	Water Body:		Labor Source:		Winter Maint	\$0	\$3,570		
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$3,570	\$0.00	

\$417,865.20 \$0.00

2019-2020 ATV NEW WINTER TRAIL REQUESTS

Region	County		[Description		Component	Costs	Total	Approved
NOR-R	Lincoln			2.2 miles of winter ATV		*Structure		\$0	
422				connecting Corridor 19		Engineer		After Cost Share:	
#33				he portion of trail propose t the actual crossing of the		Gravel		\$0	
				t the actual crossing of the A grant funding request h		Permits/Erosio	on		
		submitted to the Sno			ido dioo been	Materials			
			p g			Abutments			
						Piling/Piers			
						Approaches			
						Culverts			
		Other funds red	ceived, reque	sted, or committed	d?	Riprap			
		Yes or No:	Ńо	Amount:		Labor			
		Public or Private:	Private	Funded seasons:	Winter	Equip Rental			
		New Sum Maint		New Winter Maint	2.2	Gates			
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$220	\$220	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$220	
NOR-R	Taylor	, , , ,		1.9 miles of winter ATV	•	*Structure		\$0	_
що л			-	FS property. This new c		Engineer		After Cost Share:	
#34				nportant connection whe st funds are being used f		Gravel		\$0	
				re are no bridges on this	•	Permits/Erosio	on		
				n submitted to the Snow		Materials			
					, 0	Abutments			
						Piling/Piers			
						Approaches			
						Culverts			
		Other funds red	her funds received, requested, or committed?						
		Yes or No:	No	Amount:		Labor			
		Public or Private:	Public	Funded seasons:	Winter	Equip Rental			
		New Sum Maint		New Winter Maint	11.9	Gates			
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$1,190	\$1,190	
		Years in System:	•				\$0	\$1,190	

2019-2020 ATV NEW WINTER TRAIL REQUESTS

Region	County		[Description		Component	Costs	Total	Approved
NOR	Burnett	Burnett County prop	oses to add 2.1 r	miles of new Winter AT\	V trail. The trail is on	*Structure		\$0	
		the Balsam Fire Lan	e, an unplowed f	ire lane. <i>Balsam Fire L</i>	Lane	Engineer		After Cost Share:	
#35						Gravel		\$0	
						Permits/Erosio	n		
						Materials			
						Abutments			
						Piling/Piers			
						Approaches			
						Culverts			
		Other funds red	ceived, reque	ested, or committe	ed?	Riprap			
		Yes or No:	No	Amount:		Labor			
		Public or Private:		Funded seasons:		Equip Rental			
		New Sum Maint		New Winter Maint	2.1	Gates			
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:		Winter Maint	\$210	\$210	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$210	

\$1,620 \$0

2019-2020 ATV TROUTE APPLICATIONS

Gas Tax Rate - \$288.27 Non-Gas Tax Rate \$300

Region	County		Description		Component	Costs	Total	Approved	Question/Answer
#36		previously constructed 4.5 miles of A	mmer maintenance for newly designa ATV/UTV Troutes. Roads are county gas tax. Hazelnut Trail and County Lings tax. Hazelnut Trail and County Lings tax. Mew Non-Gas Tax Miles	forest and			\$1,297 \$1,297		Q - Maps showing connections to other counties and the overall vision and long range plan?
	Exception?				Non GT Rds	\$ -			
					GT Rds	\$ 1,297.23	\$1,297	Ф0.04	

\$1,297 \$0.00

2019-2020 ALL-TERRAIN VEHICLE NEW INTENSIVE USE AREA REQUESTS

Region	County	[Description	Component	Costs	Total	Approved	Questions/Answers
NER	Shawano		pair the bridge abutments using erosion	Riprap	\$200	\$2,700		
427		control methods in the Embarrass Riv	er ATV Park.	Electrical		After cost share:		
#37				Gravel		\$2,700		
				Site Prep	\$200			
				Other labor	\$2,000			
				Signage/Maps				
				Challenge trac	k			
				Topsoil				
				Labor				
				Picnic Tables				
		Other funds received, reque		Equip Rental	\$300			
		Yes or No: No	Amount:	Fire Rings				
		Old Bridge Size:	New Bridge Size					
	exception requ?	Water Body:	Material:			#0.700		
NER	Kewaunee	Years in System:	Design Weight Load: e the ATV/UTV/OHM trail to relieve the erosior			\$2,700 \$12,000		
NEK	Kewaunee	issues in the Riverview ATV Park and	the adjacent landowner property			After cost share:		
#38		OHM approved \$3000 of this project.	The adjacent landowner property.	Electrical		\$9,000		
				Gravel	CO C40	\$9,000		
				Site Prep	\$2,618			
				Other labor Signage/Maps				
				Challenge trac				
				Topsoil				
				Labor	\$9,382			
				Picnic Tables	ψ5,562			
		Other funds received, reque	sted, or committed?	Equip Rental				
		Yes or No: YES	Amount: \$ 3,000.00					
	Variance or	Old Bridge Size:	New Bridge Size					
	exception req'd?	Water Body:	Material:					
		Years in System:	Design Weight Load:			\$9,000		

2019-2020 ALL-TERRAIN VEHICLE NEW INTENSIVE USE AREA REQUESTS

Region	County	D	Description	Component	Costs	Total	Approved	Questions/Answers
NER	Kewaunee	Kewaunee County proposes to constru		Structure	\$3,225	\$4,001	,,	
#20		Riverview ATV Park. The shelter will	be 15X15 and include picnic tables and a grill.	Picnic Tables	\$622	After cost share:		
#39				Grill	\$154	\$4,001		
	I			Site Prep				
				Other labor				
				Signage/Maps				
				Challenge trac	k			
				Topsoil				
				Labor				
				Picnic Tables				
		Other funds received, reque	sted, or committed?	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:			\$4,001		
WC	Wood	Wood County wishes to rehabilitate th issue) and replace their loading dock/i	eir Intensive Use Area parking lot (drainage	Campsite		\$33,000		Q - How will the low, wet, soft surface work with
#40		issue) and replace their loading dock/i	amp.	Electrical		After cost share:		asphalt as opposed to
"40				Gravel		\$33,000		gravel? What will be most
				Site Prep	\$1,000			cost effective?
				Other labor				
				Signage/Maps Challenge trac	lz.			
				Topsoil	^			
				Labor	\$32,000			
				Picnic Tables	ψ02,000			
		Other funds received, reque	sted, or committed?	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:			\$33,000		
					·	\$48 701 00	00 O2	

\$48,701.00 \$0.00

2019-2020 ATV NEW SUPPORT REQUESTS

Region	County			Description		Component	Costs	Total	Approved
NOR-R	Iron			existing vault toilet with a		*Structure	\$120,330	\$158,456	
#41				stem, at the Weber Lake		Labor	\$18,000	After Cost Share:	
#41		APPLICATION WITH	HDRAWN, WILL	BE FUNDED WITH MO	TORIZED STEW	Equip Rental	\$8,843	\$0	
						Gravel	\$1,400		
						Materials	\$4,013		
						Plumbing	\$720		
						Electrical	\$1,850		
						Septic Tanks	\$3,300		
		Other funds red	ceived reque	ested, or committed	1?	_			
		Yes or No:	Yes	Amount:	\$ 158,456.00	1			
		Public or Private:	Public	Funded seasons:	S/S/F	1			
		New Sum Maint	1 45110	New Winter Maint	0/0/1	1			
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size	I	Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:	Force & Contract	Winter Maint	\$0	\$0	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$0	
NOR-R	Langlade			the existing Sherry Rd A		*Structure		\$6,407	
		_		proving drainage and add	ling 6" of gravel to the	Engineer		After Cost Share:	
#42		parking area, a 140'	x 120' area.			Gravel (+Hauli	\$4,752	\$6,407	
	_					Permits/Erosio	on		
						Materials			
						Abutments			
						Piling/Piers			
						Approaches			
						Culverts			
		Other funds red	ceived, reque	ested, or committed	d?	Riprap			
		Yes or No:	No	Amount:		Labor	\$255		
		Public or Private:	Public	Funded seasons:		Equip Rental	\$1,100		
		New Sum Maint		New Winter Maint		Signs	\$300		
		New UTV Maint							
	Variance or	Old Bridge Size:		New Bridge Size		Sumer Maint	\$0		
	Exception?	Water Body:		Labor Source:	Contract	Winter Maint	\$0	\$0	
		Years in System:		Design Weight Load:		UTV Maint	\$0	\$6,407	
							T. (.)	ФО 40 7	Φ0

Total \$6,407 \$0

2019-2020 ALL-TERRAIN VEHICLE NEW MAP REQUESTS

Proj # 43 44

REGION	COUNTY	DESCRIPTION	TOTAL	APPROVED
NOR	Douglas	Douglas Co 2019-20 Maps 10,000 copies	\$4,200	
WC	Clark	Clark Co and Jackson share a joint ATV/UTV Trail Map - Requesting 50,000	\$7,240	

\$11,440 \$0

2019-2020 ALL-TERRAIN VEHICLE ACQUISITION REQUESTS

Region	County	Description				Component	Costs	Total	Approved	Q&A
WC	Adams		e 426 acres from Henri M	*Structure	\$1,465,000	\$1,465,000		Q - Update on		
щл		is contiguous to Dyracuse property, Rapid Angels Property and property currently under (acquistion) grant consideration for Robert Kublank. The current estimated						After Cost Share:		status of
#4		` ' '	on for Robert Kublank. Th ling price, along with cost	Gravel		\$1,465,000		Kublank		
	J	an appraisal.	i suggested se	ling price, along with cost	ioi allomey lees and	Permits/Erosio	on			property? How much is
		ан арргают.	τι αρριαίδαι.							developable?
						Abutments				
						Piling/Piers				
						Approaches				
						Culverts				
		Other funds received, requested, or committed?				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	\$1,465,000		
		•						\$1,465,000.00	\$0.00	