A	
Promision of Commercial	į
~	í
45%	ſ
D. 1997 A. D. 1997	ŧ
	i
	ł
	ı
	ı
	ı
Charles - Carrier Control of the Con	ı
	ı
The second second second second	ı
WASHINGTON	ı
	ı
STATE PARKS	Į
1010	
-	

Education and Enforcement • Ongoing Report and request for continued funding

For State Par	ks Use Only
Priority	2nd, 3rd yr. review

1911	⊠ Motorized	☐ Non-l	Vlotorized	
	- Provide name of Sno-Parks /	•	• •	ed State Sno Parks, four grooming
project areas a		ls. The main	trail systems a	are Chelan, Entiat Valley, Stemilt Basin,
		-		
TOTAL FUNDS F	REQUESTED			
\$ 7,656 Motorize	ed .	\$	Non-Motorized	d
TOTAL FUNDS /	IN-KIND SERVICES / MATER	RIALS PROVID	DED	TOTAL VALUE OF PARTNERSHIP
\$19,680,00				\$27,336.00

NAME OF APPLICANT	NAME OF REPRESENTATIVE
Chelan County Sheriff's Office	Rich Magnussen
APPLICANT MAILING ADDRESS	TITLE
401 Washington St, Level 1	EM Specialist 2
CITY, STATE, ZIP	E-MAIL ADDRESS
Wenatchee, WA 98801	rich.magnussen@co.chelan.wa.us
TELEPHONE NUMBER & EXTENSION	ALTERNATE E-MAIL/PHONE NUMBER
509-667-6508	

CONTACT PERSON (if different than above)	TITLE
MAILING ADDRESS (if different than above)	E-MAIL ADDRESS
CITY, STATE, ZIP	TELEPHONE NUMBER & EXTENSION

Ongoing Education & Enforcement Report and Request for Continued Funding Summary Sheet

	Vehicle Capacity		ce Average of Vehicle Use Weekday Non-snowmobile Users/Snowmobile User		
BLEWETT/SWAUK	45	40/60	50/50		
LAKE WENATCHEE	40	10/90	10/90		
FISH LAKE	130	25/75	25/75		
ANTILLON LAKE	45	0/100	0/100		
CLEAR LAKE	175	5/95	10/90		
ENTIAT VALLEY/SHADY PASS	45	10/90	5/95		
LILLY LAKE	50	0/100	0/100		
*Officer days – any portion of a day what is the average number of States. What is the average number of States. Average amount of time spent in a What percentage of patrol hours of the states.	ndar days did your ager no-Park visits per officer each Sno-Park visited: <u>2</u> occur on:	ncy provide education/enfor day. <u>2</u> <u>! hrs</u>			
a. Weekends/holidays <u>80</u> % + Weekdays <u>20</u> % = 100%					
h Dorking lot notrol 4110/	+ Trail patrol 60	% = 100%			
b. Parking lot patrol <u>40</u> % Total number of personal contacts	s for season. 331				
. Total number of personal contacts					
Total number of personal contactsTotal number of users in areas pa	strolled for season. <u>564</u>	son. <u>282</u>			
Total number of personal contactsTotal number of users in areas pa	strolled for season. <u>564</u> sed in Sno-Parks for sea				
 Total number of personal contacts Total number of users in areas pa a. Total number of vehicles park b. What is your formula/method 	atrolled for season. <u>564</u> sed in Sno-Parks for sea to determine the count?	Vehicles x2			
 Total number of personal contacts Total number of users in areas pa a. Total number of vehicles park b. What is your formula/method 	etrolled for season. <u>564</u> sed in Sno-Parks for sea to determine the count? Of this total, <u>7</u> are par	Vehicles x2			
 Total number of personal contacts Total number of users in areas pa a. Total number of vehicles park b. What is your formula/method 0. Number of citations issued. 22 	atrolled for season. <u>564</u> sed in Sno-Parks for sea to determine the count? Of this total, <u>7</u> are part ation violations <u>9</u>	Vehicles x2 king and 12 are on trails.			
 Total number of personal contacts Total number of users in areas part a. Total number of vehicles park b. What is your formula/method Number of citations issued. 22 Number of citations for registra Number of warnings issued. 18 	atrolled for season. <u>564</u> sed in Sno-Parks for sea to determine the count? Of this total, <u>7</u> are part ation violations <u>9</u>	Vehicles x2 king and 12 are on trails.	Illegal Parking		

95% of snowmobiles displaying a valid registration during trail patrol.

- 13. Do the officers employed under the funding provided have the authority to issue citations? Yes
- 14. Provide a brief summary of the 2024-2025 season to include:
 - a) A description of an average education/enforcement day and participation in safety training classes, local grooming council meetings, area trail council meetings, etc.

The Chelan County Sheriff's Office provided two FTE's for snowmobile education and enforcement. This encompasses 10 designated sno parks, four grooming councils and over 400 miles of groomed and non-groomed trails. Deputies patrol sno parks and contact users, issuing citations and warnings when appropriate. Travel time between sno parks is an issue, as they are located in all four corners of the county. Deputies also instructed two snowmobile safety classes and attended one grooming council meeting.

b) Describe your complaint process (how are they recorded and tracked), the number and kind of complaints received, recurring themes and issues, and any known conflict between user groups.

Complaints are received through our dispatch center and then dispatched to the appropriate deputy. If our designated snowmobile duputies are not working, a patrol deputy will handle the call. Complaints are also received from the USFS and the local groomers. The complaints are tracked through our computer dispatch center. The majority of the complaints are for parking violations.

14. How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective?

Deputies conduct trail patrols on snowmobiles. Due to our counties large size and the spread out locations of the sno-parks, the majority of the shift is travel time and contacting users in the sno-parks.

15. How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective?

Sno-park enforcement is provided by deputies on snowmobiles and 4X4 vehicles.

RESUME

NOTE: This application is for ONGOING EDUCATION & ENFORCEMENT REPORT AND REQUEST FOR CONTINUED FUNDING ONLY

APPLICANT AGENCY

Chelan County Sheriff's Office

TYPE OF COST – ITEMIZE ALL COST TYPES, i.e., salaries, benefits, vehicle operation, supplies, etc. FUNDS BEING REQUESTED – DOLLAR AMOUNT FOR EACH COST TYPE.

(B)

NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED - EXPLAIN SERVICES PROVIDED. (C)

VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED -(D)

SOURCE OF MATCHING, COST SHARING FUNDS OR VOLUNTEER SERVICES PROVIDED - IDENTIFY WHETHER THEY ARE (E) COUNTY/STATE GENERAL FUNDS, FEDERAL AGENCY FUNDS, LOCAL CLUB FUNDS, VOLUNTEER HOURS, ETC.

Type of Cost (A)	Funds Requested (B)	Nature of Matching/Cost Sharing Funds or Volunteer Service Provided (C) *	Value of (C) (D) *	Source of Matching/Cost Sharing Funds or Volunteer Service Provided (E) *
Officer/Ranger Salaries/ Benefits	\$7,656.00		\$19,680.00	
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$		\$	
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$7,656.00		\$19,680.00	

Total number of volunteer or donated hours provided for this area last season and type(s) of volunteer or donated work performed. Example: local grooming council participation, safety class training

Funds Requested		Fund Contributed	
Salaries Ex: GS-11	Days 5 @\$190 = \$950	Salaries	
Position name Deputy Hourly rate 23.92	Days 20 @ \$191.40= 3,828\$	Position name Deputy Hourly rate \$32.80	Days 30 @ \$328= 9,840\$
Position name Deputy Hourly rate \$23.92	Days 20 @ \$191.40= 3,828\$	Position name Deputy Hourly rate 32.80	Days 30 @ \$328= 9,840\$
Position name Hourly rate	Days @\$ = \$	Position name Hourly rate	Days @ \$ = \$

^{*} Volunteer or donated hours cannot be duplicated in other applications and have to relate to enforcement.

Position name Hourly rate	Days	@\$	=	\$	Position name Hourly rate	Days	@\$	=	\$
	Total funds	requested	\$ 7,656.0	0		Total Match	ing \$ 19,68	30.00	

Agreement

In the event funding is provided by the Washington State Parks and Recreation Commission Winter Recreation Program, a cooperative or funding agreement of one to five years will be offered to the Applicant that will prescribe how the funding is to be utilized and how to apply for reimbursement for services provided.

The applicant certifies that, to the best of his/her knowledge, the information in this application is true and correct.

Rich Macrossel, Em Spec 2.

Signature of Applicant

Printed Name and Title of Applicant

Date



X Motorized

Education and Enforcement • Ongoing Report and request for continued funding

For State Parks Use Only				
Priority	2nd, 3rd yr. review			

PATROL AREA – Provide name of Sno-Park	s / Trail System	n(s) patrolled	
Mt. Spokane State Park			
TOTAL FUNDS REQUESTED			
\$4581 Motorized	\$	Non-Motorized	d
TOTAL FUNDS / IN-KIND SERVICES / MAT	ERIALS PROV	IDED	TOTAL VALUE OF PARTNERSHIP

■ Non-Motorized

NAME OF APPLICANT Mount Spokane State Park	NAME OF REPRESENTATIVE Scott Hupp
APPLICANT MAILING ADDRESS 25211 N Mt. Spokane State Park	TITLE Park Ranger 3
CITY, STATE, ZIP Mead WA 99021	E-MAIL ADDRESS scott.hupp@parks.wa.gov
TELEPHONE NUMBER & EXTENSION 509-238-4258	ALTERNATE E-MAIL/PHONE NUMBER mount.spokane@parks.wa.gov

CONTACT PERSON (if different than above)	TITLE
MAILING ADDRESS (if different than above)	E-MAIL ADDRESS
CITY, STATE, ZIP	TELEPHONE NUMBER & EXTENSION

Ongoing Education & Enforcement Report and Request for Continued Funding Summary Sheet

	Sno-Park Name	Vehicle Capacity		ends/			ekday	Snowmobile Use
Lo	wer Selkirk	25 w/ trailers	75	/	25	75	/	25
Ве	ear Creek Lodge	50	50	/	50	50	/	50
	-			/		-	/	
				1		<u> </u>		
						-		
		_		/		<u> </u>	/	
				/			/	
				/			/	
3. 4. 5. 6.	*Officer days – any portion of a day who This past season, how many calent What is the average number of Snew Average amount of time spent in each What percentage of patrol hours of a. Weekends/holidays $\frac{38}{69}$ of the Snew Average amount of time spent in each What percentage of patrol $\frac{38}{69}$ of the Snew Average amount of time spent in each Snew Average am	48 Tues 46 Tues 56 Tues 67 Tues 46 Tues 68 Tues 68 Tues 68 Tues 76 Tue	WedWed /enforcing (one ency provide er day1whole shi	62 day/te edu	did your age _Thurs two officers = to ucation/enfo	ncy provide 104 Fri 9 vo officer days).	6 _{Sá}	at
7. 8.	Total number of personal contacts Total number of users in areas pat	_	100					
9.	a. Total number of vehicles parket			3				
	b. What is your formula/method to				nt logs			
10.	Number of citations issued. 3					re on trails.		
	Number of citations for registrat							
11.	Number of warnings issued. 28 registration	Reason(s) (, dangerous acti			no sno pa	rk pass		
12.	Please give an approximate per	ts resulting in a citation	on or warnin			ol		

- 13. Do the officers employed under the funding provided have the authority to issue citations? <u>yes</u>
- 14. Provide a brief summary of the 2024-2025 season to include:
 - a) A description of an average education/enforcement day and participation in safety training classes, local grooming council meetings, area trail council meetings, etc.

Regular duties include: Sno-Park permit enforcement at the Bear Creek parking lot and Lower Selkirk parking lot. Checking in with park visitors at parking lots and facilities such as the CCC cabin to give directions or any other help. Selling Sno-Park permits and trail maps the Ranger Station. Cleaning and maintaining facilities located at the Ranger Station, Entrance Trails trailhead CXT, Smith Gap Warming Hut and CXT, CCC Cabin and CXT, Selkirk Lodge, Saddle Junction CXT, Bald Knob CXT. Cleaning and maintenance tasks include scrubbing toilets, disinfecting all surfaces, picking up litter and disposing of garbage, removing vandalism, cutting and stocking firewood for woodsheds and removing snow from parking lots and facility roofs and entrances using snowblowers, snow rakes, and shovels. Maintaining boxes for park maps and keeping bulletin boards up to date, at the Ranger Station, Entrance Trails trailhead, Lower Kit Carson trailhead, Lower Selkirk parking lot, Trail 131 trailhead, Upper Kit Carson trailhead, and the CCC Cabin. When staffing allowed, rangers would patrol snowmobiles to check for illegal activity on the motorized trail system and CCC cabin. Increased signage and snow fencing was installed and maintained to reduce off trail activity. Language barriers between visitors and staff was addressed by getting translated informational forms.

b) Describe your complaint process (how are they recorded and tracked), the number and kind of complaints received, recurring themes and issues, and any known conflict between user groups.

Complaints are received in person at the Ranger Station, in the field, over the phone and over email. All efforts are extended to respond to the complaint when received. Recurring complaints are routinely passed along to the Park Ranger 3 and the Program Manager and were responded to within 24 hours of receipt. Our snow removal capabilities helped keep slide offs to a minimum but would still happen when weather conditions were particularly bad. Some complaints are based on users not understanding the needs of the machinery and snow level and can be cleared with information. We received very little complaints this year, however many visitors requested having a system where we can reliably keep visitors informed on trail conditions on a day-to-day basis. The Park Manager coordinated with Winter Knights group regarding concerns and complaints, and trail conditions.

14. How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective?

Snowshoes, snowmobiles, and a tracked side by side were modes of trail enforcement. On trail enforcement is provided when staffing allows by patrolling motorized trails and facilities. Additionally visitor reports are investigated, usually requiring additional signs or snow fencing to combat off trail activity. Our tracked side by side proved to have many reliability issues this season, again, but was useful for medical incidents on trails and search and rescue operations (often, the visitors snowmobiles would break down, or the person would be lost in wet, foggy, conditions making snowmobiling not ideal to keep them warm). -On trail enforcement would be much more effective and continuous if we had full staffing. Our ranger 2 was gone for LE training this season, leaving only one day shift and night shift officer. Snowshoes were purchased for rangers last season which facilitated multi-ranger patrols. Aging equipment (snowmobiles, helmets, goggles, etc.) proved reliable this year but may need replacement in the upcoming future.

15. How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective?

Sno-park enforcement is provided by vehicle, foot, cross country skis, snowshoes, snowmobile, and side by side (SXS). To make Sno-Park enforcement more effective we need to have more of a presence off the road with limited staff. Significant officer time gets spent on the road dealing with slide offs, collisions, and traffic control, reducing time on trails. A gate was installed at Linder Ridge earlier in the season to discourage mischief, which gave us an improvement from the previous season. All parking lots are continually checked for permit compliance. Park Rangers at Mount Spokane State Park issue attention notices, giving the "violator" 24-hours to provide proof to their email address before issuing an infraction. If the violator does not respond within 24-48 hours, the park ranger who issued the attention notice will send a non-parking infraction to the courts for them to mail to the violator. The park saw an estimated 80% compliance rate with these attention notices, as well a significant increase in revenue with this approach.

RESUME

NOTE: THIS APPLICATION IS FOR ONGOING EDUCATION & ENFORCEMENT REPORT AND REQUEST FOR CONTINUED FUNDING ONLY

APPLICANT AGENCY

WSPRC

- TYPE OF COST ITEMIZE ALL COST TYPES, i.e., salaries, benefits, vehicle operation, supplies, etc.
- (B) (C) FUNDS BEING REQUESTED - DOLLAR AMOUNT FOR EACH COST TYPE.
- NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED EXPLAIN SERVICES PROVIDED.
- (D) VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED -
- SOURCE OF MATCHING, COST SHARING FUNDS OR VOLUNTEER SERVICES PROVIDED IDENTIFY WHETHER THEY ARE (E) COUNTY/STATE GENERAL FUNDS, FEDERAL AGENCY FUNDS, LOCAL CLUB FUNDS, VOLUNTEER HOURS, ETC.

Type of Cost (A)	Funds Requested (B)	Nature of Matching/Cost Sharing Funds or Volunteer Service Provided (C) *	Value of (C) (D) *	Source of Matching/Cost Sharing Funds or Volunteer Service Provided (E) *
Officer/Ranger Salaries/ Benefits	\$ 4581	Staff salaries	\$ 94895.36	park budget
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$	25	\$ 898.75	park budget
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$ 4581		\$ 95794.11	

Total number of volunteer or donated hours provided for this area last season and type(s) of volunteer or donated work performed. Example: local grooming council participation, safety class training

Funds Requested		Fund Contributed	
Salaries Ex: GS-11	Days 5 @\$190 = \$950	Salaries	
Position name pr1 Hourly rate44.8	Days 7 @ \$ 358.4 = 2508.8 \$	Position name pr3 Hourly rate 54.89	Days 64 @ \$439.12= _{28103.68}
Position name pr2 Hourly rate 49.54	Days ₁₄ @ \$396.22=5548.48\$	Position name eo sup Hourly rate 50.36	Days 32 @ \$402.88= 12892.16
Position name Hourly rate	Days @ \$ = \$	Position name pr2 Hourly rate 49.54	Days 68 @ \$392.32= \$26949.76
Position name Hourly rate	Days @ \$ = \$	Position name pr2 Hourly rate 49.54	Days 68 @ \$392.32= 26949.76
	Total funds requested \$ 4581		Total Matching \$ 94895.36

^{*} Volunteer or donated hours cannot be duplicated in other applications and have to relate to enforcement.

Agreement

Winter Recreation Program	ided by the Washington State Parks and Rec e, a cooperative or funding agreement of one t will prescribe how the funding is to be utili ces provided.	e to five years will be
The applicant certifies that, to and correct.	o the best of his/her knowledge, the information	in this application is true
Scott Hupp Signature of Applicant	Scott Hupp- Park Ranger 3 Printed Name and Title of Applicant	6/9/25 Date



Education and Enforcement • Ongoing Report and request for continued funding

For State	Parks Use Only
Priority	2nd, 3rd yr. review

1913		☐ Non-	-Motorized	
PATROL AREA – Pro	vide name of Sno-Parks	s / Trail System	(s) patrolled	
Cle Elum Ranger D	istrict Law Enforce	ment Officer	Emphasis Pat	rol
	·			
TOTAL FUNDS REQU	JESTED			
\$6000 Motorized		. \$	Non-Motorize	ed
TOTAL FUNDS / IN-K	IND SERVICES / MATE	ERIALS PROVI	DED	TOTAL VALUE OF PARTNERSHIP

NAME OF APPLICANT Cle Elum Ranger District	NAME OF REPRESENTATIVE Jared Treser
APPLICANT MAILING ADDRESS 803 W 2 nd St	TITLE Recreation Manager
CITY, STATE, ZIP Cle Elum WA 98922	E-MAIL ADDRESS jared.treser@usda.gov
TELEPHONE NUMBER & EXTENSION 509-852-1050	ALTERNATE E-MAIL/PHONE NUMBER 509-674-3800

CONTACT PERSON (if different than above)	TITLE
MAILING ADDRESS (if different than above)	E-MAIL ADDRESS
CITY, STATE, ZIP	TELEPHONE NUMBER & EXTENSION

Ongoing Education & Enforcement Report and Request for Continued Funding Summary Sheet

	Sno-Park Name	Sno-Park Name Vehicle Capacity		Estimate Average Percentage of Vehicle Use		
			Weekends/Holiday Non-snowmobile Users/Snowmobile	Weekday Non-snowmobile Users/Snowmobile Use		
В	LEWETT PASS SNO PARK	30	45%/55%	30%/70%		
C	ABIN CREEK SNO PARK	250	100%/0%	100%/0%		
G	OLD CREEK SNO PARK	300	95%/5%	89%/11%		
P	IPE CREEK SNO PARK	20	100%/0%	190%/0%		
S	ALMON LA SAC SNO PARK	100	18%/82%	19%/81%		
S	WAUK CAMPGROUND	25	100%/0%	100%/0%		
K	ACHESS SNO PARK	100	41%/59%	44%/56%		
1, 2.	Date enforcement began Jan 1, 2024 a. How many officer days per season, ho	son did your agency	provide education/enforcerr			
	education/enforcement?	Williamy ember year	a her monimal and her app	ney provide		
	<u>6</u> SunMonTu	esWed	Thurs <u>3</u> Fri <u>6</u> S	at		
*Officer days – any portion of a day when one officer is educa 3. This past season, how many calendar days did your			/enforcing (one day/two officers = tv ency provide education/enfo	vo officer days). rcement? <u>15</u>		
1.	What is the average number of Sno-	-Park visits per offic	er day. <u>1</u>			
5.	Average amount of time spent in each	ch Sno-Park visited	: <u>2 hours</u>			
3.	What percentage of patrol hours occ	aur on:				
	a. Weekends/holidays 80%	+ Weekdays 2	<u>20</u> % = 100%			
	b. Parking lot patrol 45% +	Trail patrol 5	<u>55</u> % = 100%			
7.	Total number of personal contacts for	or season. <u>340</u>				
3/	Total number of users in areas patro	olled for season. <u>N//</u>	<u> </u>			
}.	a. Total number of vehicles parked in Sno-Parks for season. <u>N/A</u>					
	b. What is your formula/method to determine the count? N/A					
10.	Number of citations issued. 27 C	Of this total, <u>27</u> are <i>t</i>	parking and $\underline{0}$ are on trails.			
	Number of citations for registratio	n violations <u>15</u>				
11,	Number of warnings issued. 45 F	Reason(s) (Top 3 reas	ions):			
	No Valid sno-park p	permit , parking	in turnaround , driving on	groomed route		
	Please give an approximate perce		ving: ation or warning being issued	1.		
12.						
12,	N/A% of vehicles displa	ıying a valid sno-pa	rk permit during parking lot p	atrol		

I	87% of snowmobiles displaying a valid registration during trail patrol.
13:	Do the officers employed under the funding provided have the authority to issue citations? <u>YES</u>
14.	Provide a brief summary of the 2024-2025 season to include:
	a) A description of an average education/enforcement day and participation in safety training classes, local
I	grooming council meetings, area trail council meetings, etc.
needed. Officers	This project funds one Forest Service Law Enforcement Officer to perform on-snow and parking lot enforcement patrols to or snowmobile registrations, enforce speed zones, provide avalanche and safety information, and assist winter recreationists a Patrols are coordinated with the Cle Elum Ranger District snow ranger crew, one or two of whom will join up for the day, s ride the groomed routes and make contacts with any riders they meet, or talk with individuals in the sno-parks or at trail is. Warnings and citations are issued when necessary.
worked Sno-Par with cha	In addition to the citations and warnings fisted above, 15 warnings were given to individuals with improperly displayed tion, all providing current registration or renewed registration within the 5 business days provided. Additionally, our LEO multiple weekends to provide traffic control at Gold Creek. One full shift was provided working traffic control at Blewett rk due to Hwy 97 being closed for avalanche work. There were also multiple vehicle assists, stuck in roadway or needing helpains. A long-term camp was removed at the Swauk Shelter. Compliance inspections were conducted on all permitted outfitted des. Two cases were worked on the snow of illegal outfitter and guide operations.
	b) Describe your complaint process (how are they recorded and tracked), the number and kind of complaints received, recurring themes and issues, and any known conflict between user groups.
	LEO's receive few complaints. If complaints are received, people are referred to the LEO's supervisor who may elevate the n. In the field, LEO's hear complaints about not being able to pay for their registration on site, grooming reports, lack of for trailer/snowmobile rigs, and clashing of users groups on the trails.
14.	How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective?
	Many snowmobilers use groomed routes to access off-trail areas. To make enforcement more effective, LEO's would their skills in backcountry riding and take advanced avalanche training. This would increase ability to respond to intry emergencies and assist the county sheriff.

15. How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective?

Sno-Park enforcement is a lower priority for this funding request. Cle Elum Ranger District Snow Rangers and Kittitas County Deputies handle the bulk of sno-park permit compliance. Sometimes assistance is needed form LEO's to deal with parking issues on groomed routes or roadways are blocked. LEO's are invaluable in coordinating with Kittitas County Sheriffs Department and Washington State Patrol

RESUME

NOTE: THIS APPLICATION IS FOR ONGOING EDUCATION & ENFORCEMENT REPORT AND REQUEST FOR CONTINUED FUNDING ONLY

APPLICANT AGENCY

(A) TYPE OF COST - ITEMIZE ALL COST TYPES, i.e., salaries, benefits, vehicle operation, supplies, etc.

(B) FUNDS BEING REQUESTED - DOLLAR AMOUNT FOR EACH COST TYPE.

(C) NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED - EXPLAIN SERVICES PROVIDED.

(D) VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED -

(E) SOURCE OF MATCHING, COST SHARING FUNDS OR VOLUNTEER SERVICES PROVIDED - IDENTIFY WHETHER THEY ARE COUNTY/STATE GENERAL FUNDS, FEDERAL AGENCY FUNDS, LOCAL CLUB FUNDS, VOLUNTEER HOURS, ETC.

Type of Cost (A)	Funds Requested (B)	Nature of Matching/Cost Sharing Funds or Volunteer Service Provided (C) *	Value of (C) (D) *	Source of Matching/Cost Sharing Funds or Volunteer Service Provided (E) *
Officer/Ranger Salaries/ Benefits	\$6000	LEO salady	\$12626	FS Budget
Vehicle Operation Costs	\$		\$600	FS Budget
Mileage	\$		\$300	FS Budget
Öther	\$	Machine and trailer maintenance	·\$200	FS Budget
Administration	\$		\$	
Other (Please describe)	\$	LEO Equipment	\$1500	FS Budget
TOTALS (should match totals on Pg 1)	\$6000		\$15226	

Total number of volunteer or donated hours provided for this area last season and type(s) of volunteer or donated work performed. Example: local grooming council participation, safety class training

* Volunteer or donated hours cannot be duplicated in other applications and have to relate to enforcement.

Funds Requested		Fund Contributed	
Salaries Ex: GS-11	Days 5 @\$190 = \$950	Salaries	
Position name LEO #1 Hourly rate	Days 8 @ \$ = 6000\$	Position name Snow Ranger 2 Hourly rate 25.17	Days 40 @ \$201= 8050\$
Position name Hourly rate	Days @ \$ = \$	Position name Snow Ranger 3 Hourly rate 25.17	Days 40 @ \$201= 8050\$
Position name Hourly rate	Days @\$ = \$	Position name LEO Hourly rate	Days 13 @ \$ = 4517\$
Position name Hourly rate	Days @ \$ = \$	Position name Hourly rate	Days @\$ = \$
	Total funds requested \$ 6000		Total Matching \$ 20617

Agreement

In the event funding is provided by the Washington State Parks and Recreation Commission Winter Recreation Program, a cooperative or funding agreement of one to five years will be offered to the Applicant that will prescribe how the funding is to be utilized and how to apply for reimbursement for services provided.

The applicant certifies that, to the best of his/her knowledge, the information in this application is true and correct.

Signature of Applicant

Signature of Applicant

Signature of Applicant

Date



Education and Enforcement • Ongoing Report and request for continued funding

For State I	Parks Use Only
Priority	2nd, 3rd yr. review

		☐ Non-	-Motorized	
23.0000 - 10000 - 10000	– Provide name of Sno-Park ger District Snow Range	2000년(1) 19일(2002년(2002년(2002년) 2002년(1.00년) 1.00년(2002년) 12년(2002년) 12년(2002년) 12년(2002년) 12년(2002년) 12년(2		nt
TOTAL FUNDS \$16690 Motoriz		\$	Non-Motorize	ed
TOTAL FUNDS (/ IN-KIND SERVICES / MATE	ERIALS PROVI	IDED	TOTAL VALUE OF PARTNERSHIP \$48190

NAME OF APPLICANT	NAME OF REPRESENTATIVE
Cle Elum Ranger District	Jared Treser
APPLICANT MAILING ADDRESS	TITLE
803 W 2 nd Street	Recreation Manager
CITY, STATE, ZIP	E-MAIL ADDRESS
Cle Elum WA 98922	jared.treser@usda.gov
TELEPHONE NUMBER & EXTENSION 509-852-1050	ALTERNATE E-MAIL/PHONE NUMBER

CONTACT PERSON (if different than above)	TITLE	
MAILING ADDRESS (if different than above)	E-MAIL ADDRESS	
CITY, STATE, ZIP	TELEPHONE NUMBER & EXTENSION	

Ongoing Education & Enforcement Report and Request for Continued Funding Summary Sheet

	Sno-Park Name	Vehicle Capacity		te Average of Vehicle Use	
			Weekends/Holiday Non-snowmobile Users/Snowmobile	Weekday Non-snowmobile Users	
BLEWETT PASS SNO PARK		30	45/55	30/70	
GOLD CREEK SNO PARK		300	95/5	89/11	
S	ALMON LA SAC SNO PARK	100	18/82	19/81	
K	ACHESS SNO PARK	100	41/59	44/100	
R	EECER (NOT OPEN 24/25)	75	35/65	35/65	
F	RENCH CABIN (NOT OPEN 24/25)	.25	45/55	50/50	
T	ANEUM (NOT OPEN 24/25)	40	10/90	10/90	
2.	a. How many officer days per seasb. Of the total days per season, ho education/enforcement?	w many officer* day	•	_	
	100 111				
	<u>I3</u> Sun <u>I</u> MonTues	Wed	Thurs <u>8</u> Fri <u>14</u> Sat		
3.	*Officer days – any portion of a day when This past season, how many calendary	one officer is educating	/enforcing (one day/two officers = two	o officer days). cement? <u>36</u>	
3. 4.	*Officer days – any portion of a day when	one officer is educating ar days did your ag	/enforcing (one day/two officers = two ency provide education/enforcers	o officer days). cement? <u>36</u>	
	*Officer days – any portion of a day when This past season, how many calendary	one officer is educating ar days did your ago Park visits per offic	/enforcing (one day/two officers = two ency provide education/enforcer er day, 2	o officer days). cement? <u>36</u>	
4.	*Officer days – any portion of a day when This past season, how many calenda What is the average number of Sno-	one officer is educating ar days did your ago Park visits per offic ch Sno-Park visited:	/enforcing (one day/two officers = two ency provide education/enforcer er day, 2	o officer days). cement? <u>36</u>	
4. 5.	*Officer days – any portion of a day when This past season, how many calenda What is the average number of Sno- Average amount of time spent in each	one officer is educating ar days did your ago Park visits per offic ch Sno-Park visited:	/enforcing (one day/two officers = two ency provide education/enforcer er day, 2 2 Hours	o officer days). cement? <u>36</u>	
4. 5.	*Officer days – any portion of a day when This past season, how many calendar What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75%	one officer is educating ar days did your ago Park visits per office the Sno-Park visited: our on: + Weekdays 2	/enforcing (one day/two officers = two ency provide education/enforcer er day, 2 2 Hours	o officer days). cement? <u>36</u>	
4. 5.	*Officer days – any portion of a day when This past season, how many calendar What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75%	one officer is educating ar days did your age Park visits per office th Sno-Park visited: ur on: + Weekdays 2	Venforcing (one day/two officers = two ency provide education/enforcer er day, 2 2 Hours 25% = 100%	o officer days). cement? <u>36</u>	
4. 5. 6.	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% +	one officer is educating ar days did your age Park visits per office th Sno-Park visited: tur on: + Weekdays 2 Trail patrol 4	/enforcing (one day/two officers = two ency provide education/enforce er day, 2 : 2 Hours 25% = 100% 15% = 100%	o officer days). cement? <u>36</u>	
4. 5. 6. 7.	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for	one officer is educating ar days did your age Park visits per office the Sno-Park visited: the Weekdays 2 Trail patrol 4 Trail patrol 6 Trail patrol 7 Trail patrol 6 Trail patrol 7 Trail 9 Tra	Venforcing (one day/two officers = two ency provide education/enforce er day. 2 2 Hours 25% = 100% 15% = 100%	o officer days). cement? <u>36</u>	
4. 5. 6. 7.	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for Total number of users in areas patrol.	one officer is educating ar days did your age Park visits per office th Sno-Park visited: ur on: + Weekdays 2 Trail patrol 3 Trail patrol 3 Trail patrol 4 Trail patrol 5 Trail patrol 6 Trail patrol 6 Trail patrol 6 Trail patrol 7 Trail patrol 6 Trail patrol 7 Trail patrol 7 Trail patrol 8 Trail patrol 9	venforcing (one day/two officers = two ency provide education/enforce er day, 2 2 Hours 25% = 100% 45% = 100% 420 eason, 6980	cement? <u>36</u>	
4. 5. 6. 7. 8.	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for Total number of users in areas patrol. Total number of vehicles parked	one officer is educating ar days did your age Park visits per office th Sno-Park visited: the Weekdays 2 Trail patrol 2 Trail	Venforcing (one day/two officers = two ency provide education/enforce er day, 2 2 Hours 25% = 100% 45% = 100% 242 eason, 6980 t? Number of vehicles counter	d during 39 days of patrol x 3	
4. 5. 6. 7. 8. 9.	*Officer days – any portion of a day when This past season, how many calendary what is the average number of Sno-Average amount of time spent in each what percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for Total number of users in areas patrola. Total number of vehicles parked b. What is your formula/method to contact to the season of	one officer is educating ar days did your age Park visits per office the Sno-Park visited: the Sno-Park visited: the Weekdays 2 Trail patrol 4 Trail patrol 4 Trail patrol 4 Trail patrol 6 Trail patrol 7 Trail patrol	Venforcing (one day/two officers = two ency provide education/enforce er day, 2 2 Hours 25% = 100% 45% = 100% 242 242 25 eason, 6980 47 Number of vehicles counted exerage users per day x 99 day	d during 39 days of patrol x 3	
4. 5. 6. 7. 8. 9.	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for Total number of users in areas patrola. Total number of vehicles parked b. What is your formula/method to ople per vehicle= N. N/39 days = average.	one officer is educating ar days did your age Park visits per office the Sno-Park visited: ur on: + Weekdays 2 Trail patrol 3 Trail patrol 2 Trail patrol 3 Trail patrol 3 Trail patrol 3 Trail patrol 4	Venforcing (one day/two officers = two ency provide education/enforce er day, 2 2 Hours 25% = 100% 45% = 100% 45% = 100% 42 eason 6980 t? Number of vehicles counter exerage users per day x 99 day	d during 39 days of patrol x 3	
4. 5. 6. 7. 8. 9.	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for Total number of users in areas patroma. Total number of vehicles parked b. What is your formula/method to ople per vehicle= N. N/39 days = average timated visitors this season. Cars is the season of t	one officer is educating ar days did your age the count of the count o	Venforcing (one day/two officers = two ency provide education/enforce er day, 2 2 Hours 25% = 100% 45% = 100% 45% = 100% 42 eason 6980 t? Number of vehicles counter exerage users per day x 99 day	d during 39 days of patrol x 3	
4. 5. 6. 7. 8. 9.	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for Total number of users in areas patrola. Total number of vehicles parked b. What is your formula/method to ople per vehicle= N. N/39 days = average in a local number of citations issued. 0 Of	one officer is educating ar days did your age Park visits per office the Sno-Park visited: the Sno-Park visited: the Weekdays 2 Trail patrol 4 Trail patrol 4 Trail patrol 4 Trail patrol 5 Trail patrol 6 Trail patrol 6 Trail patrol 6 Trail patrol 7 Trail patrol 6 Trail 6 Trail patrol 6 Trail 6 Trail patrol 7 Trail patrol 6 Trail patrol 6 Trail patrol 6 Trail patrol 6 Trail patrol 7 Trail patrol 6 Trail patrol 7 Trail patrol 6 Trail patrol 6 Trail patrol 6 Trail patrol 7 Trail patrol 6 Trail patrol 7 Trail patrol 6 Trail patrol 7 Trail patrol	Venforcing (one day/two officers = two ency provide education/enforce er day. 2 2 Hours 25% = 100% 45% = 100% 45% = 100% 42 Pason. 6980 t? Number of vehicles counted experage users per day x 99 day exper car. king and 0 are on trails.	d during 39 days of patrol x 3	
4. 5. 6. 7. 8. 9. peo = es	*Officer days – any portion of a day when This past season, how many calendary What is the average number of Sno-Average amount of time spent in each What percentage of patrol hours occur. Weekends/holidays 75% b. Parking lot patrol 55% + Total number of personal contacts for Total number of users in areas patrola. Total number of vehicles parked b. What is your formula/method to ople per vehicle= N. N/39 days = average stimated visitors this season. Cars is the Number of citations for registration	one officer is educating ar days did your age Park visits per office th Sno-Park visited: ur on: + Weekdays 2 Trail patrol 2 Trail patrol 2 In Sno-Parks for sedetermine the count ge users per day. A nat number/3 people this total, 0 are part violations 0 Reason(s) (Top 3 reasons)	Venforcing (one day/two officers = two ency provide education/enforce er day, 2 2 Hours 25% = 100% 45% = 100% 242 25 Asson. 6980 27 Number of vehicles counted experage users per day x 99 day experage users per day x 90 day experage users per day x 9	d during 39 days of patrol x 3	

	84	%	of vehicles of	displaying a v	alid sno-pa	ırk permit	during pa	irking lot	patrol			
	90) %	of snowmob	iles displaying	g a valid re	gistration	during tra	ail patrol.				
13.	Do the			nder the fundi	٠.	Τ		•		ıs? In 20	024-2025	seasor
			, , ,	f 5 had the ab								
			f can issue ci		JIIILY 10 1000	ic onanoni	<u> </u>	into the I	OLO LOL	.0 00000	711, 10070	<u> </u>
	ICITICIT	inių stai	r carr issue cr	idilosis.								
14.	Provid	e a brief	summary of	the 2024-202	!5 season t	to include:						
	a) A	descripti	on of an ave	rage educatio	n/enforcen	nent day a	and partic	ipation ir	safety t	raining o	classes, lo	ocai
	gro	oming (councii meeti	ngs, area trail	l council m	eetings, e	tc.					
could oc extend p District. Snow Ra employe	caionall ermaner Part wa anger wa ee decisio was com	y patrol nt season y through as termin on as the	in the field. The all employees. In the season the ated from their y were in the f	vistrict started this was due to a These staff have district was a r position throu irst year as a pony factors beyon	i September we previouslable to add of ugh no fault ermanent er	2024 decis y made up one addition of their ow uployee. T	sion by the the entire nal Snow I vn. They w his decision	e agency i winter re Ranger, I vere termi on was ov	o not hire creation s owever, nated thre erturned	e tempora staff for the on February ough the but not up	ary employ he Cle Elu ary 14th, to probationa ntil the Wi	ees or mang he 2nd ary nter
When po	When the sible the	he crew o	consulted Sno-	10 hours and b Park groomers rganization lea	, NWAC fo	recasters, l	Kittitas Co	unty Sher	iff Deput	ties, Cent	tral Cascad	les Wini
	ks, parki	ng lot pa		s when possibl formed to ensu								
	-Enford	cement a	ction and obse	rvations were uger (or USFS G								ng coun
meetings	-Ideally nore atte CLE EI -9 Sno- -8 stagi -500 mi	ention to LUM RA Parks ing/parki les of gr	prevent user c NGER DISTR ng areas where comed snowm	UCT WINTER	RECREAT	TION FAC	•	non-mot	orized act	ivity. Mo	ore active (Sno-par
		•	·	t process (house	_			-	·		d of compl	laints

Received in person by Snow Rangers:

- -Most Frequent- Confusion/Frustration with permits, prices, where to buy them, how to display when purchased online.
- -Frustration at Sno-park permit being non-transferable between vehicles
- -Frustration with price increase, particularly for groomed sticker
- -Over Crowding, frustrations with 1-90 corridor Sno-Parks being packed
- -Port-a-potty toilets nearly tipping over as snow conditions changed at Gold creek
- -Parking conflicts at Gold Creek when users could not navigate low-clearance vehicles in winter conditions
- Parking conflicts at Gold Creek when visitors parked in interchange
- -Dogs/snowshoes/walkers on groomed trails.
- -Lack of clarity about where fat tire bikes are allowed
- -Dog waste, particularly bagged dog waste in Sno-Parks.

- -Citations for no permit and for users thinking their Discover Pass or America the Beautiful Pass is a Sno-Park permit.
- -Users getting inaccurate information from summer specific recreation resources.
- -Parking conditions at salmon la sac when parking lot becomes slushy, and deep ditches form and trap wheels of vehicles both low and high clearance, plowing was slow to arrive and inconsistent
 - -Motorized users entering non-motorized trails at Salmon La Sac
 - -Non-motorized users parking in turn around or where trailers are intended to park.
 - -Lack of parking at Blewett pass sno-park -Hazardous highway crossing at Blewett Pass Sno-park
 - -Plowing at Blewett pass sno-park often insufficient to make driving safe.
 - -Reecer creek not being groomed during times with lots of snow
 - *Complaints are dealt with immediately by Snow Ranger explanation or referred onward to Washington State Parks.
 - At District Office through phone calls/email/visits received by Receptionist/Recreation Staff:
 - -Sno Park/Discovery Pass/Northwest Forest Pass confusion.
 - -No transferability of Sno Park Permits between two vehicles.
 - -Citations
 - *Complaints are referred to Washington State Parks or the legislature. Citation complaints go to issuing Officer.
 - *Groomer Council Meetings-

How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective?

The Snow Ranger program in normal staffing years is funded by a combination of state and federal grants where Rangers do education and enforcement everyday out in the field.

- -In addition, two Forest Service groomer operators are qualified Forest Protection Officers and can issue citations at Sno-Parks and on trails. They tend to write violations for mostly wheeled vehicles on groomed trails, no Sno Park permits, and parking violations (such as blocking the groomer lane).
- -This year we had one Snow Rangers who could also issue citations; we have another attending the required training this summer.
 - -On patrol days, snow rangers typically split up in pairs and cover different Sno Parks.
- -Snowmobile patrol is sometimes done with a Law Enforcement Officer where educational contacts and registration checks are made at key intersections or wherever riders are stopped.
- -Snow Rangers consistantly monitor type and volume of use, check and replace singage throughout whole season, listen to user concerns, report hazards in parks/on trails, document resource damage, and find potential solutions to current or future issues.
- -Snow Rangers performed patrols on skis, snowshoes, or snowmobiles in normal staffing years. Snow Rangers were frequently located at high use Sno Parks to try to prevent parking issues such as parking without Sno Park permit or parking vehicles in a manner that blocked roads, private driveways, park entrances, park exits, and groomer lanes.
- -This year Snow Rangers made attempts to be present at large snowmobile events such as the Rotary Fund Run and The Junco Ladies Ride to check registrations and educate users about the importance of registrations for the program.

To improve trail enforcement:

- -Ideal crew would be getting back up to 6 snow rangers with at least 4 being able to write citations to cover sno parks and trails.
- -Continue to work closely with our Forest Service LEO's and Kittitas County Sheriffs as well as stay connected with WA State Parks, local Snow Recreation Organizations, and State Patrol in order to work on preventing unsafe conditions for parking at all Sno Park locations.
- -Build volunteer program in order to assist uniformed rangers in spreading educational awareness of trail ediquette, permits needed, avalanche dangers, ideal routes for all skill sets/activities, and how to prevent user conflicts

- 15. How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective?
- . -Sno-Park patrol is done in conjunction with trail patrol, trail maintenance or as the sole objective for the day. Majority of the time, rangers work in pairs.

-Upon entering a Sno-Park, rangers check to make sure signage is clearly present with the adequate messaging.

- -Vehicles are counted and permit compliance is checked on foot throughout the parking area. Contacts are made with winter recreationists about permits, registrations, safety, avalanche ratings, other conditions, etc. Warnings or citations are issued to vehicles/persons willtout permits and snowmobile owners without registrations. People violating parking restrictions are verbally warned if present.
- -Rangers tried to be ahead of the crowds at busy motorized sno parks like Blewett to check registrations as users were unloading to head onto the groomed trails. Many users were excited to see rangers checking registrations.
- -Kittitas County Deputy presence was incredibly helpful at Gold Creek. This helped Snow Ranger increase on trail presence during busy weekend days..
- -Increased Kittitas County Sherriff Deputy presence was helpful in allowing Snow Rangers to spend more time on the snow because deputies were available to assist with parking lot patrol on busy weekend days.

To improve Sno-Park enforcement:

- -More support from snowmobile community to encourage registrations and discourage infringement into designated non-motorized areas
 - -More public outreach from all participating agencies about the importance of snowmobile registrations.
- -Streamline signage for Sno-parks. Some users seemd to miss important information because of so much necessary signage to read.
 - -Accommodate additional toilets
- -More State Patrol presence and continued County Deputy presence to monitor and manage the interchange area, and snow rangers or volunteers to make contact with visitors as they enter the Sno Park about purchasing a permit.
- -Maintain snow ranger crew of 6 employees who can issue citations, and update volunteer program to streamline communications, coordinate patrols, and implement a cohesive sign plan.
- -Consider implementing more user friendly parking plan, or a more effective way to communicate parking plans at Blewett Pass. Especially to the increase non-motorized users. Users struggle to understand how to park to accommodate the groomer lane and the snowmobile trailer spaces.

RESUME

NOTE: This application is for Ongoing Education & Enforcement Report and Request for Continued Funding ONLY

APPLICANT AGENCY

- (A) TYPE OF COST ITEMIZE ALL COST TYPES, i.e., salaries, benefits, vehicle operation, supplies, etc.
- (B) FUNDS BEING REQUESTED DOLLAR AMOUNT FOR EACH COST TYPE.
- (C) NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED EXPLAIN SERVICES PROVIDED.
- (D) VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED --
- (E) SOURCE OF MATCHING, COST SHARING FUNDS OR VOLUNTEER SERVICES PROVIDED (DENTIFY WHETHER THEY ARE COUNTY/STATE GENERAL FUNDS, FEDERAL AGENCY FUNDS, LOCAL CLUB FUNDS, VOLUNTEER HOURS, ETC.

Type of Cost (A)	Funds Requested (B)	Nature of Matching/Cost Sharing Funds or Volunteer Service Provided (C) *	Value of (C) (D) *	Source of Matching/Cost Sharing Funds or Volunteer Service Provided (E) *
Officer/Ranger Salaries/ Benefits	\$15136	LEO + Crew Lead Salary	\$16460	FS Budget
Vehicle Operation Costs	\$1554	Trucks, FS ownded Snowmobiles and trailers	\$5000	FS Budget
Mileage	\$	Truck Mileage	\$2500	ES Budget
Other	\$		\$	·-
Administration	\$	Winter Rec Managerr	\$20708	FS Budget
Other (Please describe)	\$	Sign material, labor, tools, equipment, volunteer labor	\$7000	FS Budget
TOTALS (should match totals on Pg 1)	\$16690		\$49168	

Total number of volunteer or donated hours provided for this area last season and type(s) of volunteer or donated work performed. Example: local grooming council participation, safely class training

100 Hours

Funds Requested		Fund Contributed	
Salaries Ex: GS-11	Days 5 @\$190 = \$950	Salaries	
Position name Snow Ranger Flourly rate GS 7	Days 22 @ \$295= 6490\$	Position name Winter Manager Hourly rate	Days 36 @ \$418=15048\$
Position name Snow Ranger Hourly rate GS 6	Days 22 @ \$208= 4576\$	Position name Winter Ree Lead Hourly rate	Days 20 @ \$283= 5660\$
Position name Snow Ranger Hourly rate GS 5	Days 22 @ \$185= 4070\$	Position name LEO Hourly rate	Days 24 @ \$450= [0800\$
Position name Hourly rate	Days @\$ = \$	Position name. Hourly rate	Days @.\$ = \$
	Total funds requested \$ 15136		Total Matching \$ 31500

Agreement

In the event funding is provided by the Washington State Parks and Recreation Commission Winter Recreation Program, a cooperative or funding agreement of one to five years will be offered to the Applicant that will prescribe how the funding is to be utilized and how to apply for reimbursement for services provided.

^{*} Volunteer or donated hours cannot be duplicated in other applications and have to relate to enforcement,

The applicant certifies that, to the besand correct.	st of his/her knowledge, the information in thi	s application is true
Signature of Applicant	Jaren Tracer Rec Manage Printed Name and Title of Applicant	5/30/25 Date



Education and Enforcement • Ongoing Report and request for continued funding

For State Parks Use Only				
Priority 2nd, 3rd yr. review				

1913		Motorized Motorized	☐ Non-	n-Motorized	
PATRO)L AREA – Provi	ride name of Sno-Parks /	Trail System(em(s) patrolled	
	I-90 Corrid	lor: Crystral Springs,	, Easton Rε	Reload	
TOTAL	FUNDS REQU	ESTED			
\$	Motorized	\$5,239	\$	Non-Motorized	
TOTAL	FUNDS / IN-KII	ND SERVICES / MATER	RIALS PROVII	OVIDED TOTAL VALUE OF PARTNERSHIP	
\$				\$	

NAME OF APPLICANT Andrew Kerlee	NAME OF REPRESENTATIVE Washinton State Parks and Recreation Comission
APPLICANT MAILING ADDRESS PO Box 839	TITLE Park Ranger 3
CITY, STATE, ZIP Ellensburg, WA, 98926	E-MAIL ADDRESS Andrew.Kerlee@parks.wa.gov
TELEPHONE NUMBER & EXTENSION 509-350-0006	ALTERNATE E-MAIL/PHONE NUMBER

CONTACT PERSON (if different than above)	TITLE
MAILING ADDRESS (if different than above)	E-MAIL ADDRESS
CITY, STATE, ZIP	TELEPHONE NUMBER & EXTENSION

Ongoing Education & Enforcement Report and Request for Continued Funding Summary Sheet

Sno-Pa	Vehicle Capacit	ty w	Estimate Average Percentage of Vehicle Use Weekends/Holiday Weekday Non-snowmobile Users/Snowmobile Users/Snowmobile Users					
Easton Reload		50	90		10	50	/	50
Crystal Springs		350	50) /	50	80	/	20
- 7 1 3		<u> </u>		/			/	
				/		_		
				/			/	
				/			/	
 a. How many b. Of the total education/ 10 Sun *Officer days - 3. This past seas 4. What is the avoid 5. Average amound 6. What percentang a. Weekendsn b. Parking lot 7. Total number of 8. Total number of 9. a. Total number of 9. What is yound 10. Number of 	patrol 100 of personal contact of users in areas poer of vehicles pare our formula/method citations issued.	eason did your age, how many office on the property of the formula of the determine the station violations of the case of the determine the station violations of the case of the determine the station violations of the case of the determine the station violations of the case of the determine the station violations of the case of	gency provide er* days per we O Wed ducating/enforcing our agency pro er officer day	educati eekday O (one day/ vide ed 1 = 100 45,000 estimate s x 3 arking a	on/enforcem did your age _Thurs two officers = to ucation/enfo	ncy provide OFri 1 wo officer days). rcement?		t

	99% of snowmobiles displaying a valid registration during trail patrol.
13.	Do the officers employed under the funding provided have the authority to issue citations? Yes_
11	Dravida a brief aummany of the 2024-2025 access to include:
14.	Provide a brief summary of the 2024-2025 season to include:
	a) A description of an average education/enforcement day and participation in safety training classes, local
	grooming council meetings, area trail council meetings, etc.
	Overall, motorized enforcement is the same as non-motorized minus Park Ranger 3 conducting registration check throughout the season. Park Ranger 2 was trained at the end of the season on registration enforcement. Goal is to increase presence and registration checks in lot 2 and 3 at Crystal Springs.
	b) Describe your complaint process (how are they recorded and tracked), the number and kind of complaints
	received, recurring themes and issues, and any known conflict between user groups.
	Complaints typically go through the winter rec program and are forwarded to area staff via email. Complaints are also montiored in person and online via social media. Supervisors typically will reach out to complaintants. Complaints range from vehicles driving on the groomed trail to unsafe areas due to mutilpe user groups using the same area. (Dog sleders and other non-motorized groups out of Lot 5 at Crystal Springs).
14.	How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective?
Ou	le to lack of comissioned ranger being on staff, we we unable to do any trail patrol or enforcement. Ir efforts will continue to be focused enforcement in and around parking lots until more law enforcement ngers are hired.
15.	How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective?
least Sprir	rystal Springs, rangers will park in each lot and do foot patrol checking vehicles. Try to spend at 2 hours in the park before going to another sno-spark. I am looking at increasing patrols at Crystal 1 ngs for the 25-26 season by adding another ranger on weekend patrol. I am also planning on increasing 1 wmobile registration enforcement by having the PR2 from Hyak float down when it is not busy at Hyak.

RESUME

NOTE: This application is for Ongoing Education & Enforcement Report and Request for Continued Funding ONLY

APPLICANT AGENCY

Washinton State Parks and Recreation Comission

- (A) TYPE OF COST ITEMIZE ALL COST TYPES, i.e., salaries, benefits, vehicle operation, supplies, etc.
- (B) FUNDS BEING REQUESTED DOLLAR AMOUNT FOR EACH COST TYPE.
- (C) NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED EXPLAIN SERVICES PROVIDED.
- (D) VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED -
- (E) SOURCE OF MATCHING, COST SHARING FUNDS OR VOLUNTEER SERVICES PROVIDED IDENTIFY WHETHER THEY ARE COUNTY/STATE GENERAL FUNDS, FEDERAL AGENCY FUNDS, LOCAL CLUB FUNDS, VOLUNTEER HOURS, ETC.

Type of Cost (A)	Funds Requested (B)	Nature of Matching/Cost Sharing Funds or Volunteer Service Provided (C) *	Value of (C) (D) *	Source of Matching/Cost Sharing Funds or Volunteer Service Provided (E) *
Officer/Ranger Salaries/ Benefits	\$		\$	
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$		\$	
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$ \$5,239		\$	

Total number of volunteer or donated hours provided for this area last season and type(s) of volunteer or donated work performed. Example: local grooming council participation, safety class training

Funds Requested				Fund Contributed				
Salaries Ex: GS-11	Days 5 @	§\$190 = \$95	50	Salaries				
Position name Hourly rate	Days	@ \$	=	\$ Position name Hourly rate	Days	@ \$	=	\$
Position name Hourly rate	Days	@\$	=	\$ Position name Hourly rate	Days	@\$	=	\$
Position name Hourly rate	Days	@\$	=	\$ Position name Hourly rate	Days	@\$	=	\$
Position name Hourly rate	Days	@\$	=	\$ Position name Hourly rate	Days	@\$	=	\$
		ds requested 5,239	\$		Total Mate	ching \$		

^{*} Volunteer or donated hours cannot be duplicated in other applications and have to relate to enforcement.

Agreement

Andrew Kerles

Signature of Applicant

In the event funding is provided by the Washington State Parks and Recreation Commission
Winter Recreation Program, a cooperative or funding agreement of one to five years will be
offered to the Applicant that will prescribe how the funding is to be utilized and how to apply
for reimbursement for services provided.

The applicant	certifies that, t	o the best of h	is/her knowledge,	the informatio	n in this applic	ation is true
and correct.						

Andrew Kerlee

Printed Name and Title of Applicant

Park Ranger 3

5/30/25

Date