

Motorized

Education and Enforcement • Ongoing Report and request for continued funding

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

PATROL AREA – Provide name of Sno-Parks / Tra Salmon Ridge, Canyon Creek, Glacier the Sentinels, Finney, Segelsen	, , , , ,	atson, Mt. Baker NRA, Shadow of
TOTAL FUNDS REQUESTED		
\$ 7,500 Motorized	\$7,500 Non-Motorized	i
TOTAL FUNDS / IN-KIND SERVICES / MATERIALS PROVIDED TOTAL VALUE OF PARTNERSHIP		TOTAL VALUE OF PARTNERSHIP
\$ 7,500		\$ 7,500

X Non-Motorized

711 21071111 1111 01111111111	
NAME OF APPLICANT	NAME OF REPRESENTATIVE
Washington Dept. of Fish and Wildlife	Jennifer Maurstad
APPLICANT MAILING ADDRESS	TITLE
P.O. Box 38	Captain
CITY, STATE, ZIP	E-MAIL ADDRESS
Stanwood, WA 98292	Jennifer.Maurstad@dfw.wa.gov
TELEPHONE NUMBER & EXTENSION 425-681-9607	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

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

	Sno-Park Name	Vehicle Capacity		Per		te Average of Vehicle		
				ekends/Ho	liday		eekday	wmobile Use
Sa	lmon Ridge		100	/	0	100	1	0
Ca	nyon Creek		10	/	90	10	1	90
Gla	acier Creek		20	/	80	20	1	80
An	derson/Watson		20	/	80	20	1	80
Mt	. Baker NRA		20	1	80	20	1	80
Fir	nney and Segelsen		_20	1	80	20	1	80
				/			1	
3. 1. 5.		ar days did your a Park visits per oft ch Sno-Park visite	agency provi ficer day. <u>1</u>	ne day/two de educa - 2				
	a. Weekends/holidays 60 %	-		= 100%				
7.	b. Parking lot patrol 90 % Total number of personal contacts for	•	<u>10</u> % :	= 100%				
3.	Total number of users in areas patro	· <u></u>	126_					
9.	a. Total number of vehicles parked							
	b. What is your formula/method to							
10.	Number of citations issued. 13 Number of citations for registratio	_		rking and	d <u>0</u> a	re on trails.		
11.	Number of warnings issued. 48 No Sno-Park Permit	Reason(s	•					
12.	Please give an approximate perce 38 % of personal contacts	entage for the foll	owing:		g issued.			
	62 % of vehicles displaying	n a valid sno-park	nermit durir	na narkir	na lot natro	sl.		

	N/A % 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.
	WDFW Officers dedicated most of their time patrolling area Sno-Parks during the weekends and on Fridays. Patrol times varied from early mornings until late afternoons to maximize contacts with the public. 13 citations were issued to individuals who did not possess or purchase the required Sno-Park permit. 48 written warnings were issued to citizens with 44 of those same citizens providing proof of purchase of a Sno-Park permit.
	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 during patrols, by text, email, or phone message. Most complaints stem from citizens asking for a warning for not having purchased their Sno-Park permit.
14.	How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective? On trail enforcement is provided when officers are patrolling by snowmobile. Occasionally, officers patrol trails on foot. Posting locations along trails where users are required to stop if enforcement is present could be helpful.
15.	How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective? Sno-Park enforcement is provided on a face-to-face basis. Citations or warnings are left on vehicles where no individual is present. Automated kiosks on site where people can purchase physical permits could be helpful. The ability for citizens to purchase permits on their phones is helpful.

RESUME

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

APPLICANT AGENCY

- 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	\$		\$	
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$		\$	
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$		\$	

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	0	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	@\$	=	\$
	Total fund	s requested	\$		Total Matc	hing \$		

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

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.

	st of his/her knowledge, the information i	n this application is true
and correct.		
Jennifer Maurstad	Jennifer Maurstad, Captain	05/23/25
egnature of Applicant	Printed Name and Title of Applicant	Date



Education and Enforcement • Ongoing Report and request for continued funding

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

Motorized	X Non-Motorized
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PATROL AREA – Provide name of Sno-Parks / Trail System(s) patrolled
The Outdoor Recreation Information Center (ORIC), Seattle, Washington.

ORIC is a public lands contact & information center located inside the Seattle REI Store.

See attached document / addendum for further information.

TOTAL FUNDS REQUESTED
\$ Motorized \$ Non-Motorized \$5,671.00

TOTAL FUNDS / IN-KIND SERVICES / MATERIALS PROVIDED TOTAL VALUE OF PARTNERSHIP
\$ 5,000.00 \$ 41,283.00

NAME OF APPLICANT	NAME OF REPRESENTATIVE
Discover Your Northwest	Martin Stamat
APPLICANT MAILING ADDRESS	TITLE
164 South Jackson Street	Executive Director
CITY, STATE, ZIP	E-MAIL ADDRESS
Seattle, WA 98104	Martin.Stamat@DiscoverNW.org
TELEPHONE NUMBER & EXTENSION	ALTERNATE E-MAIL/PHONE NUMBER
206-220-4245	206-920-0922 (mobile)

CONTACT PERSON (if different than above)	TITLE
Samantha Sobash-McWilliams	Director of Partnerships
MAILING ADDRESS (if different than above)	E-MAIL ADDRESS
164 S Jackson St	samantha.sm@discovernw.org
CITY, STATE, ZIP	TELEPHONE NUMBER & EXTENSION
Seattle, WA 98104	206-220-4281

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

	Sno-Park Name	Vehicle Capacity		e Average of Vehicle Use
			Weekends/Holiday Non-snowmobile Users/Snowmobile	Weekday Non-snowmobile Users/Snowmobile Users
N/	'A - see description attached.	n/a	n/a /	n/a [/]
			1	
		-	1	1
			/	
_				
1.	Date enforcement began Dec 1 202	24. Date enforcem	ent ended <u>Mar 3</u> 1 2025.	
2.	a. How many officer days per seas	son did your agenc	y provide education/enforceme	ent? 111_
	b. Of the total days per season, he education/enforcement?	ow many officer* da	ys per weekday did your ager	ncy provide
	27 _{Sun} 18 _{Mon}	0 _{Tues} 1	Wed <u>17_</u> Thurs	<u>17 _{Fri} 31 _{Sat}</u>
3.	*Officer days – any portion of a day when This past season, how many calend			
4.				
5.	Average amount of time spent in ea	ich Sno-Park visite	d: <u>n/a</u>	
6.	What percentage of patrol hours oc	cur on: (Educ	cation Contacts)	
	a. Weekends/holidays 52 %	+ Weekdays	<u>48</u> % = 100%	
	b. Parking lot patrol n/a %	+ Trail patrol	n/a % = 100%	
7.	Total number of personal contacts f	or season. <u>6,739</u>		
8.	Total number of users in areas patro	olled for season. <u>n</u>	<u>/a</u>	
9.	a. Total number of vehicles parked	d in Sno-Parks for s	season. <u>n/a</u>	
	b. What is your formula/method to			
10.	Number of citations issued. n/a			re on trails.
	Number of citations for registration			
11.	Number of warnings issued. n/a		(Top 3 reasons):	
	n/a	n/a	, <u>n/a</u>	
12.	Please give an approximate percentage of personal contacts		wing: ion or warning being issued.	
		_		1
	<u>™¤</u> % of venicles displayir	ig a valid sno-park	permit during parking lot patro	I

13.	n/a% of snowmobiles displaying a valid registration during trail patrol. Do the officers employed under the funding provided have the authority to issue citations?
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. See attached document / addendum for further information.
	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.
	See attached document / addendum for further information.
14.	How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective?
	N/A
15.	How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective?
	N/A

RESUME

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

APPLICANT AGENCY

Discover Your Northwest

- (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	\$ 4,800.00	n/a	\$ 36,283.00	
Vehicle Operation Costs	\$ n/a	n/a	\$ n/a	
Mileage	\$ n/a	n/a	\$ n/a	
Other	^{\$} n/a	n/a	\$ n/a	
Administration	\$ 871.00	n/a	\$ n/a	
Other (Please describe)	\$ n/a	n/a	\$ 5,000.00	REI - office host
TOTALS (should match totals on Pg 1)	\$ 5,671.00		\$41,283.00	

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

N/A - ORIC volunteer or intern only planned for the Summer season.

Funds Requested		Fund Contributed	
Salaries Ex: GS-11	Days 5 @\$190 = \$950	Salaries	
Position name Hourly rate DYNW #1	Days 20 @ \$ 240 = 4,80%	Position name Hourly rate ORIC #1	Days 67 ^{@ \$} 352 = \$23,584
Position name Hourly rate DYNW #2 Admi	Days 3.11@ \$280 = 871.00	Position name Hourly rate ORIC #2	Days 51 @ \$ 249 \$ 12,699
Position name Hourly rate	Days @ \$ = \$	Position name Hourly rate	Days @ \$ = \$
Position name Hourly rate	Days @ \$ = \$	Position name Hourly rate	Days @ \$ = \$
	Total funds requested \$ 5,671.00		Total Matching \$ \$36,283.00 (including benefits)

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

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 and correct.	to the best of his/her knowledge, the information in th	nis application is true
Z	Martin Stamat, Executive Director	E/20/2E
	Martin Stamat, Executive Director	5/28/25

Overview: The Outdoor Recreation Information Center:

The Outdoor Recreation Information Center (ORIC), is an Interagency Ranger Station located inside the Seattle REI store. ORIC is a partnership between the National Park Service, U.S. Forest Service, Washington State Parks, and Discover Your Northwest (DYNW). DYNW is a Cooperating Association non-profit partner with all three agencies. REI provides space and use of facilities to the agency staff, at no cost to the government. ORIC provides recreation information including current conditions, safety, leave-no-trace / recreating responsibly. ORIC sells state and federal recreation passes and provides suggestions of outdoor recreation opportunities. ORIC visitors are local, as well as visitors from around the country and even from different parts of the world.

A brief summary of the 2024-25 Sno-Park Season for ORIC:

For the 2024-25 Sno-Park Season, ORIC was open five days per week, Wednesday-Sunday, 10am-6pm. With many area U.S. Forest Service stations at limited open hours, the public truly appreciated having a consistent ranger station presence inside the Seattle REI Store.

ORIC focuses on education, safety, and recreation pass sales. During the Sno-Park season, most of our contacts have questions about Sno-Park passes, locations, opportunities, and safety. ORIC staff attend the Central Cascades Winter Recreation Council (CCWRC) meetings and stay in direct communication with the chair and several members of the CCWRC.

For the 2024-2025 winter season, which was a late start snow year, ORIC sold: 127 Daily Sno-Park Passes, 183 Seasonal Sno-Park Passes, and 106 Special Groomed Trails Permits. This brought-in \$19,745 to the Washington State Parks Winter Recreation Program. ORIC received our Sno-Park passes one month late (late December) which likely caused us to miss about half of our normal season sales as the month of December is our busiest for the winter season.

ORIC staff train and work with local agencies and non-profits to obtain the most accurate information to provide to the public and spend extended time explaining the various recreation pass options. Currently, ORIC sells or issues 14 different recreation passes. Unlike REI cashiers or REI customer service employees, ORIC staff can take the time to validate visitor needs to obtain the correct pass and information for their recreational outings.

We have good communication on updated conditions, procedures, and suggestions on redirecting some of the overcrowding issues along the I-90 Corridor. In addition, ORIC staff keeps in close contact with area offices and Sno-Parks including the North Bend, Glacier, Cle Elum and Leavenworth US Forest Service offices as well as Lake Easton and Lake Wenatchee State Parks. Others we keep in touch with include the Mount Tahoma Trails Association, the Methow Trails and Winthrop USFS office, and Mount St Helens National Volcanic Monument.

When ORIC staff are available, we assist with recreation programs provided by REI staff as well as outreach events. We are able to provide current safety information including road conditions (including live cameras and current traction requirements), avalanche and weather forecasts. Our local knowledge allows us to direct visitors to safer areas during periods of elevated avalanche danger. We work with the public to recreate safely & responsibly, including etiquette at busier locations and leave-no-trace techniques.

Describe Complaint Process:

ORIC staff receive occasional complaints on the Sno-Park program, primarily on the complexity and variety of pass options. Complaints include the lack of flexibility for two vehicle license plates like the Discover Pass offers and higher price of the pass versus previous years. Visitors are directed to the Sno-Park webpage, winter recreation email address & phone number, and their State Representatives if they choose. ORIC does not take a paper / written complaint, but we would be willing to do so if the Sno-Park program would prefer.

Recurring conflicts between user groups that we try to address prior to the visitor reaching a Sno-Park lot is separation of cross-country skiers and snowshoers, directing those with dogs to avoid set-track / groomed cross-country ski Sno-Park lots, as well as separation of motorized and non-motorized users.

ORIC staff offers options that are preferred for snowshoers and snow play, trying to steer away those users from the busier cross-country ski areas, especially on weekends. Hyak, Lake Easton, and Lake Wenatchee are exceptions to this, since all three activities are offered. ORIC staff also directs non-motorized users away from motorized areas as much as possible, or explain shared-use in Sno-Park lots. We spend more time each year directing individuals and families to locations that are open to dogs and snow play.

There is a strong demand for safe locations within a 50-75 mile drive of the densely populated urban areas. The additions of Annette Lake, Easton Reload and Franklin Falls Sno-Parks have helped with the increase in demand. Many Sno-Park users prefer shorter drives during the dark, winter months so it is difficult to redirect Seattle area winter recreationalists much further than Lake Easton / Snoqualmie Pass or the west side of State Highway 410. Once we reach mid-February (more daylight), we have better success directing users to locations that are further away (i.e. Blewett Pass, Lake Wenatchee, Cle Elum River drainage, or the Teanaway Community Forest). The Sno-Park lots that opened recently have helped spread out the demand. We have seen an increased demand for the Mount Tahoma Trail System as well as the Silver Springs Sno-Park related to the Crystal Mountain Ski Area overnight parking restrictions.



■ Motorized

Education and Enforcement • Ongoing Report and request for continued funding

	For State Parks Use Only		
- COP-30	Priority	2nd, 3rd yr. review	
	3	Ongoing	

PATRO	DL AREA – Provide name of Sno-Parks / Trai	il System(s) patrolled	
Lake V	Lake Wenatchee State Park - South and North Parks; Chiwawa See & Ski; Nason Ridge/Kahler Glen		
TOTAL	FUNDS REQUESTED		
\$	Motorized	\$10,228 Non-Motorize	d
TOTAL	FUNDS / IN-KIND SERVICES / MATERIALS	S PROVIDED	TOTAL VALUE OF PARTNERSHIP
\$7,690			\$17,918

⋈ Non-Motorized

NAME OF APPLICANT	NAME OF REPRESENTATIVE
Lake Wenatchee State Park	Trevor M. Wylie
APPLICANT MAILING ADDRESS	TITLE
21588 Lake Wenatchee Highway	PR3
CITY, STATE, ZIP	E-MAIL ADDRESS
Leavenworth, WA 98826	lake.wenatchee@parks.wa.gov
TELEPHONE NUMBER & EXTENSION	ALTERNATE E-MAIL/PHONE NUMBER
509 763-3101	trevor.wylie@parks.wa.gov/509 630-5121

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

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

Sno-Park Name	Vehicle Capacity	Estimate Average Percentage of Vehicle Use	
		Weekends/Holiday Weekday Non-snowmobile Users/Snowmobile Non-snowmobile Users/Snowmobile	
LAKE WENATCHEE-SOUTH PARK	75	90/0	40/0
LAKE WENATCHEE-NORTH PARK	20	90/0 30/0	
CHIWAWA SKI & SKI	30	90/0 25/0	
NASON RIDGE	30	90/0 25/0	
			/
		/	1
			/

- 1. Date enforcement began 12/15, 2024. Date enforcement ended 3/11, 2025.
- 2. a. How many officer days per season did your agency provide education/enforcement? 45
 - b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement?

13Sun 12Mon 6Tues 1Wed 1Thurs 7Fri 11Sat

*Officer days – any portion of a day when one officer is educating/enforcing (one day/two officers = two officer days).

- 3. This past season, how many calendar days did your agency provide education/enforcement? 51
- 4. What is the average number of Sno-Park visits per officer day. 2
- 5. Average amount of time spent in each Sno-Park visited: 30 mins
- 6. What percentage of patrol hours occur on:
 - a. Weekends/holidays 75% + Weekdays 25% = 100%
 - b. Parking lot patrol $\underline{100}\%$ + Trail patrol $\underline{0}\%$ = 100%
- 7. Total number of personal contacts for season. 414
- 8. Total number of users in areas patrolled for season. <u>5737</u>
- 9. a. Total number of vehicles parked in Sno-Parks for season. 1639
 - b. What is your formula/method to determine the count? people=vehicle count x 3.5
- 10. Number of citations issued. <u>29</u> Of this total, <u>29</u> are parking and _____ are on trails. Number of citations for registration violations <u>0</u>

11. Number of warnings issued. <u>179</u>Reason(s) (Top 3 reasons):

no valid permit, improper display, wrong pass displayed

- 12. Please give an approximate percentage for the following:
 - 5 % of personal contacts resulting in a citation or warning being issued.
 - 85 % of vehicles displaying a valid sno-park permit during parking lot patrol

6	<u>n/a</u> % 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
	grooming council meetings, area trail council meetings, etc.
	On average, park personnel will check the Sno Parks one to three times a day for permit compliance. Compliance is very high in all locations. Park staff were not able to attend any outside trainings or council meetings this season.
	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.
	Nearly 475 of our most frequent users have access to us via daily emailed conditions reports. We receive next to no complaints, with the exception of the occasional recipient of a Notice of Violation for no valid Sno Park Permit (signage and bulletin boards are very thorough and clear; complaints are usually from those who knowingly opted not to purchase a pass and did not like the result).
	The main conflicts we hear about are typically user conflicts. As we look into expanding our non-motorized trail system, motorized users become concerned that motorized trails will be effected. We have ongoing challenges keeping snowshoers off groomed trails, however signage and the creation of designated and maintained routes well away from the Xcountry ski trails has helped.
14.	How is on the trail enforcement provided? What would you need to make on the trail enforcement more effective?
	Trail enforcement is not provided. Most of our potential conflicts are minor i.e, the occasional walker or snowshoer on the groomed trail. At current staffing levels, it is not feasible for us to dedicate staff time for trail enforcement.
15.	How is Sno-Park enforcement provided? What would you need to make Sno-Park enforcement more effective?
	Commissioned Rangers and permanent staff patrol each Sno Park one to three times daily, depending on use. While there,

Commissioned Rangers and permanent staff patrol each Sno Park one to three times daily, depending on use. While there, each vehicle is checked for a valid Sno Park Permit. Permits are also sold during patrols to increase compliance. Vehicles without any permit of any sort (Discover Pass, Sno Park, USFS) are cited. Vehicles displaying a valid, but incorrect pass are left a notice explaining the process necessary in order to avoid citation, where to purchase a permit, and the penalty for lack of compliance.

RESUME

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

APPLICANT AGENCY

Lake Wenatchee State Park

- 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) (C) 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 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	\$8708	Backup Officer	\$3812	State Park Staff
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$350	Additional Education/Public Outeach Assistance	\$2828	State Park Staff
Administration	\$870	Additional Park Admin	\$500	State Park Staff
Other (Please describe)	\$300	Printing, Office Expenses	\$550	State Park Staff
TOTALS (should match totals on Pg 1)	\$10,228		\$7690	

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

Due to poor snow conditions as experienced in the previous season, the 2024-25 season was shorter than average. Funding request for 2025-26 is based on an average season. Staff wage increases are also reflected in the 2025-26 funding request. PR3: \$53.80 to \$55.22 per hour; PR2: \$47.52 to \$49.20 per hour; PR1: \$40.38 to \$44.18 per hour.

Funds Requested		Fund Contributed	
Salaries Ex: GS-11	Days 5 @\$190 = \$950	Salaries	

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

Position name PR3 Hourly rate 55.22	Days 2 @ \$441.76= 884\$	Position name PR3 Hourly rate 55.22	Days 1.5 @ \$441.76= 663\$	
Position name PR2 Hourly rate 49.20	Days 10 @ \$393.60= 3936\$	Position name PR2 Hourly rate 49.20	Days 8 @ \$393.60= 3149\$	
Position name PR1 Hourly rate 44.18	Days 11 @ \$353.44= 3888\$	Position name PR1 Hourly rate 44.18	Days 8 @ \$353.44= 2828\$	
Position name Hourly rate	Days @\$ = \$	Position name Hourly rate	Days @\$ = \$	
	Total funds requested \$ 8708		Total Matching \$ 6640	

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.

Frevor lylie	Trevor Wylie	5/16/25
Signature of Applicant	Printed Name and Title of Applicant	Date



Education and Enforcement • Ongoing

Report and request for continued funding

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

	☐ Motorized	⊠ Non-Motorized					
PATRO	PATROL AREA – Provide name of Sno-Parks / Trail System(s) patrolled						
projec	Our program covers all of Chelan County to include nine designated State Sno Parks, four grooming project areas and two grooming councils. The main trail systems are Chelan, Entiat Valley, Stemilt Basin, Blewett Pass, Lake Wenatchee, and WDFW Lilly Lake						
			·				
TOTAL	FUNDS REQUESTED						
\$	Motorized	\$2,638 Non-Motorized					
TOTAL	TOTAL FUNDS / IN-KIND SERVICES / MATERIALS PROVIDED TOTAL VALUE OF PARTNERSHIP						
\$6,480	\$6,480.00 \$27,336.00						

NAME OF REPRESENTATIVE
Rich Magnussen
TITLE
EM Specialist 2
E-MAIL ADDRESS
rich.magnussen@co.chelan.wa.us
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

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

BLEWETT/SWAUK 45 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 1. Date enforcement began 1-3-25, 2024. Date enforcement ended 2-22-25, 2025. 2. a. How many officer days per season did your agency provide education/enforcement? 28 b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement? \$SunMon _ 4Tues _1WedThurs _ 2Fri _ 11Sat "Officer days—any portion of a day when one officer is educating/enforcing (one day/two officers = two officer days). 3. This past season, how many calendar days did your agency provide education/enforcement? 28 4. What is the average number of Sno-Park visits per officer day. 2 5. Average amount of time spent in each Sno-Park visited: 2 hrs 6. What percentage of patrol hours occur on: a. Weekends/holidays _80% + Weekdays _20% = 100% b. Parking lot patrol _40% + Trail patrol _60% = 100% 7. Total number of personal contacts for season31 8. Total number of personal contacts for season31 8. Total number of users in areas patrolled for season158 9. a. Total number of vehicles parked in Sno-Parks for season79 b. What is your formula/method to determine the count? Vehicles x2 10. Number of citations issued. 6 Of this total, 6 are parking and 0 are on trails. Number of warnings issued. 3 Reason(s) (Top 3 reasons): Parking Permit.		Sno-Park Name	Vehicle Capacity	Percentage	e Average of Vehicle Use
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 1. Date enforcement began 1-3-25, 2024. Date enforcement ended 2-22-25, 2025. 2. a. How many officer days per season did your agency provide education/enforcement? 28 b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement? SunMon 4Tues 1WedThurs 2Fri 11Sat *Officer days = any portion of a day when one officer is educating/enforcing (one day/two officers = two officer days). 3. This past season, how many calendar days did your agency provide education/enforcement? 28 4. What is the average number of Sno-Park visits per officer day. 2 5. Average amount of time spent in each Sno-Park visited: 2 hrs 6. What percentage of patrol hours occur on: a. Weekends/holidays 80% + Weekdays 20% = 100% b. Parking lot patrol 40% + Trail patrol 60% = 100% 7. Total number of versional contacts for season. 331 8. Total number of users in areas patrolled for season. 158 9. a. Total number of vehicles parked in Sno-Parks for season. 79 b. What is your formula/method to determine the count? Vehicles x2 10. Number of citations issued. 6 Of this total, 6 are parking and 0 are on trails. Number of citations for registration violations 6 11. Number of warnings issued. 3 Reason(s) (Top 3 reasons): Parking Permit 12. Please give an approximate percentage for the following: 2% of personal contacts resulting in a citation or warning being issued.					Non-snowmobile Users/Snowmobile Users
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 1. Date enforcement began 1-3-25, 2024. Date enforcement ended 2-22-25, 2025. 2. a. How many officer days per season did your agency provide education/enforcement? 28 b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement? 5Sun	Bl	LEWETT/SWAUK	45	40/60	50/50
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 1. Date enforcement began 1-3-25, 2024. Date enforcement ended 2-22-25, 2025. 2. a. How many officer days per season did your agency provide education/enforcement? 28 b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement? SSun	L	AKE WENATCHEE	40	10/90	10/90
ENTIAT VALLEY/SHADY PASS 45 10/90 5/95 LILLY LAKE 50 0/100 0/100 1. Date enforcement began 1-3-25, 2024. Date enforcement ended 2-22-25, 2025. 2. a. How many officer days per season did your agency provide education/enforcement? 28 b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement? SunMon4Tues_1WedThurs2Fri1I_Sat "Officer days - any portion of a day when one officer is educating/enforcing (one day/two officers = two officer days). 3. This past season, how many calendar days did your agency provide education/enforcement? 28 4. What is the average number of Sno-Park visits per officer day. 2 5. Average amount of time spent in each Sno-Park visited: 2 hrs 6. What percentage of patrol hours occur on: a. Weekends/holidays 80% + Weekdays 20% = 100% b. Parking lot patrol 40% + Trail patrol 60% = 100% 7. Total number of personal contacts for season. 331 8. Total number of users in areas patrolled for season. 158 9. a. Total number of vehicles parked in Sno-Parks for season. 79 b. What is your formula/method to determine the count? Vehicles x2 10. Number of citations issued. 6 Of this total, 6 are parking and 0 are on trails. Number of citations issued. 3 Reason(s) (Top 3 reasons): Parking Permit	FI	SH LAKE	130	25/75	25/75
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LILLY LAKE 50 0/100 0/100 1. Date enforcement began 1-3-2.5, 2024. Date enforcement ended 2-22-2.5, 2025. 2. a. How many officer days per season did your agency provide education/enforcement? 28 b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement? 5SunMon	C	LEAR LAKE	175	5/95	10/90
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2. a. How many officer days per season did your agency provide education/enforcement? 28 b. Of the total days per season, how many officer* days per weekday did your agency provide education/enforcement?	LI	LLY LAKE	50	0/100	0/100
education/enforcement?		a. How many officer days per seas	on did your agency	provide education/enforceme	_
Officer days – any portion of a day when one officer is educating/enforcing (one day/two officers = two officer days). This past season, how many calendar days did your agency provide education/enforcement? 28 What is the average number of Sno-Park visits per officer day. 2 Average amount of time spent in each Sno-Park visited: 2 hrs What percentage of patrol hours occur on: a. Weekends/holidays 80% + Weekdays 20% = 100% b. Parking lot patrol 40% + Trail patrol 60% = 100% Total number of personal contacts for season. 331 Total number of users in areas patrolled for season. 158 a. Total number of vehicles parked in Sno-Parks for season. 79 b. What is your formula/method to determine the count? Vehicles x2 Number of citations issued. 6 Of this total, 6 are parking and 0 are on trails. Number of warnings issued. 3 Reason(s) (Top 3 reasons): Parking Permit Please give an approximate percentage for the following: 2% of personal contacts resulting in a citation or warning being issued.			w many officer da	ys per weekday did your ager	ncy provide
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a. Weekends/holidays 80% + Weekdays 20% = 100% b. Parking lot patrol 40% + Trail patrol 60% = 100% 7. Total number of personal contacts for season. 331 8. Total number of users in areas patrolled for season. 158 9. a. Total number of vehicles parked in Sno-Parks for season. 79 b. What is your formula/method to determine the count? Vehicles x2 10. Number of citations issued. 6 Of this total, 6 are parking and 0 are on trails. Number of citations for registration violations 6 11. Number of warnings issued. 3 Reason(s) (Top 3 reasons): Parking Permit Please give an approximate percentage for the following: 2% of personal contacts resulting in a citation or warning being issued.	5.	Average amount of time spent in each	ch Sno-Park visited	l: <u>2 hrs</u>	
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 Number of citations issued. 6 Of this total, 6 are parking and 0 are on trails. Number of citations for registration violations 6 Number of warnings issued. 3 Reason(s) (Top 3 reasons):	9.	a. Total number of vehicles parked	in Sno-Parks for s	eason. <u>79</u>	
Number of citations for registration violations 6 11. Number of warnings issued. 3 Reason(s) (Top 3 reasons): Parking Permit		b. What is your formula/method to	determine the cour	nt? <u>Vehicles x2</u>	
11. Number of warnings issued. 3 Reason(s) (Top 3 reasons): Parking Permit Please give an approximate percentage for the following: 2% of personal contacts resulting in a citation or warning being issued.	10.	Number of citations issued. 6 O	f this total, <u>6</u> are pa	rking and 0 are on trails.	
Parking Permit,		Number of citations for registration	n violations <u>6</u>		
12. Please give an approximate percentage for the following: 2% of personal contacts resulting in a citation or warning being issued.	11.	Number of warnings issued. 3	Reason(s) (Top 3 rea	sons):	
2% of personal contacts resulting in a citation or warning being issued.		Parking Permit			
97% of vehicles displaying a valid sno-park permit during parking lot patrol	12.				
		97% of vehicles displaying a vali	d sno-park permit o	during parking lot patrol	

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)
- (C) NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED - EXPLAIN SERVICES PROVIDED.
- 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	\$2,638.00		\$6,480.00	
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$		\$	
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$2,638.00		\$6,480.00	

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 26.38	Days 5 @ \$268.80= 1,319\$	Position name Deputy Hourly rate \$32.80	Days 30 @ \$328= 9,840\$
Position name Deputy Hourly rate \$26.38	Days 5 @ \$268.80= 1,319\$	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	\$ 2,638.0	00		Total Matcl	ning \$ 6,480	.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 MAGNUSSEN, EM SPEC. 2 4/8/25

Signature of Applicant Printed Name and Title of Applicant Date



Motorized

Education and Enforcement • Ongoing Report and request for continued funding

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

PATE	ROL AREA – Provide name of Sno-P	Parks / Trail System(s) patrolled	
Mi	t. Spokane State Park			
TOT	AL FUNDS REQUESTED	688	26	
\$	Motorized	\$	Non-Motorized	d
TOT	AL FUNDS / IN-KIND SERVICES / M	IATERIALS PROVI	DED	TOTAL VALUE OF PARTNERSHIP
\$ 9	\$ 95794.11 \$164620.11			

X Non-Motorized

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

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

Sno-Park Name						te Average of Vehicle l	Jse	
				nds/	Holiday ers/Snowmobile	Weekday Non-snowmobile Users/Snowmobile		
	Selkirk Lodge	200	100	/	0	100	/	0
	Lower Selkirk Parking Lot	25 w/ trailers	75	/	25	75	/	25
	Lower Kit Carson Parking Lot	25	100	/	0	100	/	0
	Entrance Trail Parking Lot	15	100	/	0	100	/	0
	Bear Creek Lot	50	50	/	50	50	/	50
				/			/	
				/			/	
_								
	Date enforcement began $\frac{12/1}{}$, 202	24. Date enforceme	nt ended $\frac{3}{2}$	/31 _,	2025.			
	a. How many officer days per seas	son did your agency	provide edu	cati	on/enforcem	ent? 495		
	b. Of the total days per season, ho	, ,	•					
	education/enforcement?			61				
	92_Sun <u>52</u> Mon4	⁶ Tues ⁴⁵	Wed	61	_Thurs	<u>102</u> Fri <u>97</u>	Sa	ıt
3.	*Officer days – any portion of a day wher This past season, how many calend						1	
4.	What is the average number of Sno-		• •					
5.	Average amount of time spent in ea	ch Sno-Park visited	whole shift					
6.	What percentage of patrol hours occ	cur on:						
	a. Weekends/holidays 38 %		62 % =	100)%			
	70	+ Trail patrol						
7	Total number of personal contacts for	•			,,,			
3.	Total number of users in areas patro		586					
9.	a. Total number of vehicles parked			62				
Ο.	b. What is your formula/method to				loas			
40	Number of citations issued. 127					ua au tuaila		
10.	Number of citations for registration		are parki	ng a	and <u>1978</u> a	re on trails.		
	_							
4.4	Number of warnings issued. 33	<u>2 </u>	Top 3 reasons)	:	dogs	off leash		
11.	no sno park pass	_,						
11. 12.	no sno park pass Please give an approximate pero 2 % of personal contacts							_

- n/a % 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.

Regular duties include: Sno-Park enforcement at the Bear Creek parking lot, Entrance Trails parking area, Lower Kit Carson Trailhead parking area, Lower Selkirk parking lot, Selkirk parking lot, and the Mountaineers parking lot. Checking in with park visitors at each facility (Selkirk Lodge, Nova Hut, Lower Selkirk parking lot bulletin board, Smith Gap, CCC Cabin, Entrance Trails trailhead) 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 and separate CXT, Nova Hut and CXT, Saddle Junction CXT, Burping Brook CXT, Bald Knob CXT, and Junction 5 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 wood sheds 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. Three separate maps for snowshoeing, snowmobiling, and Nordic skiing were placed in these boxes with each box holding roughly 40 maps. Hiking most popular trails to enforce most common "on trail" type violation/complaint - dogs off leash. Also snowmobiling or hiking areas near boundaries where snowmobiles cannot go to be seen and prevent violations from off trail motorized vehicles. Ranger 3, Programs Manager, Area Manager, and Equipment Operators attending monthly grooming council meetings. 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, over email, and through the comment section on the Spokane Nordic Ski Association (SNSA) website. 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. Our Nordic grooming operation was very successful this season and comments were overwhelmingly positive. Nordic skiers continued to have lots of opinions about our grooming operations. A recurring theme in the grooming comments was about the grooming schedule, which satisfaction has greatly increased with the use of Nordic Pulse. However, occasional complaints were made regarding grooming before and after the season. There were complaints made that we weren't grooming 7 days consecutively during the winter break. The grooming council was under the false impression that we had the funding to groom every day. These complaints were resolved with communication and education. Some complaints are based on users not understanding the needs of the machinery and snow level and can be cleared with information. This takes away time from our groomers and is being addressed by the grooming council for next season. We received no parking lot complaints this year due to being staffed each weekend and SNSA providing parking attendance for their large events.

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

Mt. Spokane is still lacking on proper cross-country ski gear. New boots don't fit with the current SNS ski bindings that we currently have on most our "older boots". Said older boots are now completely worn down and inoperable. Having 2 pairs that would fit an average sized park aide would be beneficial. Snowshoes, snowmobiles, side by side, and cross-country skis were modes of trail enforcement. 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 training this season, leaving only one day shift and night shift officer. Providing Law enforcement staff with officer dedicated ski's and snowshoes, along with the related training, instead of sharing with other park staff. Snowshoes were purchased for rangers this season which facilitated multi-ranger patrols. A back country style ski that is wider and more stable seems like it would be appropriate than a skinnier style xc ski.

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 on the snow. 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. Provide LE officers with training in xc-skiing so that they are not trying to learn while out on the trail and wearing LE gear, with a focus on officer safety, especially with wearing skis/removing skis upon approach. 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	\$ 68826	salaries	\$ 94895.36	park budget
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$	25 hrs	\$ 898.75	park budget
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$ 68826		\$ 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 rate 44.8	Days 52 @ \$358.4 =18636.8 \$	Position name pr3 Hourly rate 54.89	Days 64 @ \$439.12= 28103.68 \$
Position name pr2 Hourly rate 49.54	Days 71 @ \$396.32 = 28138.72\$	Position name eo sup Hourly rate 50.36	Days 32 @ \$ 402.88 = 12892.16 \$
Position name pa Hourly rate 17.28	Days 66 @ \$138.24= 9123.84\$	Position name pr2 Hourly rate 49.54	Days 68 @ \$ 396.32 = 26949.76 \$
Position name pa Hourly rate 17.28	Days 66 @ \$ 138.24= 9123.84 \$	Position name pr2 Hourly rate 49.54	Days 68 @ \$ 396.32 = 26949.76\$
	Total funds requested \$ 68826		Total Matching \$ 94895.36

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

Agreement

In the event funding is provided by the Washington State Parks and Recreation Commiss	ion
Winter Recreation Program, a cooperative or funding agreement of one to five years will	l be
offered to the Applicant that will prescribe how the funding is to be utilized and how to a	pply
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.

Scott Hupp	Scott Hupp- Park Ranger 3	6/9/25
Signature of Applicant / /	Printed Name and Title of Applicant	Date



Education and Enforcement • Ongoing

Report and request for continued funding

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

Motorized	X Non-Motorized
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PATROL AREA - Provide name of Sno-Parks / Trail System(s) patrolled

WDFW Police Detachment 11 covers Stevens, Ferry, and Pend Oreille Counties and for those Counties we have five Officers plus a Sergeant. In Stevens County we patrol Mill Creek, Flodell/Tacoma Creek, and Old Dominion. In Pend Oreille County we patrol Kings Lake, Frater Lake, and Geophysical. In Ferry County we patrol Hall Creek, Albian Hill, Empire Lake, Sherman Pass, Deer Creek, and Bulldog.

We routinely patrol by vehicle, snowmobile, and tracked UTV at all sno park areas checking for compliance of parking permits, sno-machine registration, safety equipment, and upkeep of proper signage

TOTAL	FUNDS REQUESTED		
\$	Motorized	\$5,707 Non-Motorized	3
TOTAL	FUNDS / IN-KIND SERVICES / MATERIALS	PROVIDED	TOTAL VALUE OF PARTNERSHIP
\$5,700			\$10,866

NAME OF APPLICANT Wash. Department of Fish and Wildlife	NAME OF REPRESENTATIVE Tyler Bahrenburg
APPLICANT MAILING ADDRESS 2315 N. Discovery Place	TITLE Sergeant
CITY, STATE, ZIP Spokane Valley, WA 99216	E-MAIL ADDRESS Tyler.Bahrenburg@dfw.wa.gov
TELEPHONE NUMBER & EXTENSION 360-846-8210	ALTERNATE E-MAIL/PHONE NUMBER N/A

CONTACT PERSON (if different than above) Douglas Kramer	TITLE Budgets and Records
MAILING ADDRESS (if different than above) 600 Capitol Way North	E-MAIL ADDRESS Douglas.Kramer@dfw.wa.gov
CITY, STATE, ZIP Olympia, WA, 98501	TELEPHONE NUMBER & EXTENSION 360-902-2660

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

	Sno-Park Name	Vehicle Capacity	Percentage	te Average of Vehicle Use
			Weekends/Holfday/ Non-snowmobile Users/Snowmobile	Weekday Non-snowmobile Users/Snowmobile Users
She	rman Pass	10	80%/	20%/
Alt	ian	10	90%//	10%//
Flo	wery Trail	5	90%//	10%//
Fra	er Lake	30	70%//	30%//
Mil	l Creek	20	80%//	20%//
Kir	gs Lake	30	80%//	20%//
Flo	dell	20	90%/	10%/
=			,	
3.	8 Sun 1 Mon *Officer days – any portion of a day w		<u>1</u> Wed <u>3</u> Thurs	3 Fri 20 Sat
4.5.6.		endar days did your age Sno-Park visits per office each Sno-Park visited: occur on: 68% +Weekdays	ency provide education/enforcer day2 2.5 32% = 100%	officer days).
5.	What is the average number of S Average amount of time spent in What percentage of patrol hours a. Weekends/holidays b. Parking lot patrol 60%	endar days did your age Sno-Park visits per office each Sno-Park visited: occur on: 68% +Weekdays + Trail patrol	ency provide education/enforcer day2 2.5 32% = 100%	officer days).
5.6.	What is the average number of S Average amount of time spent in What percentage of patrol hours a. Weekends/holidays	endar days did your age ono-Park visits per office each Sno-Park visited: occur on: 68% +Weekdays + Trail patrol ts for season. 17	ency provide education/enforcer day2	officer days).
5.6.7.	What is the average number of S Average amount of time spent in What percentage of patrol hours a. Weekends/holidays b. Parking lot patrol 60% Total number of personal contact	endar days did your age Sno-Park visits per office each Sno-Park visited: occur on: 68% +Weekdays + Trail patrol ts for season. 17 atrolled for season. 40	ency provide education/enforcer day2 2.5 32% = 100% 40% = 100%	officer days).
5.6.7.8.	What is the average number of S Average amount of time spent in What percentage of patrol hours a. Weekends/holidays b. Parking lot patrol 60% Total number of personal contact Total number of users in areas page	endar days did your age one-Park visits per office each Sno-Park visited: occur on: 68% + Weekdays : + Trail patrol ot for season. 17 atrolled for season. 40 ked in Sno-Parks for season.	ency provide education/enforcer day2	officer days).
5.6.7.8.	What is the average number of S Average amount of time spent in What percentage of patrol hours a. Weekends/holidays b. Parking lot patrol 60% Total number of personal contact Total number of users in areas p a. Total number of vehicles par	endar days did your age and ar days did your age and a rolling and a rolling are part of this total, All are part of the sone and a rolling are part of this total, All are part of the sone and a rolling are part of the sone are sone and a rolling are part of the sone are	ency provide education/enforcer day2	o officer days). cement?41
5.6.7.8.9.	What is the average number of S Average amount of time spent in What percentage of patrol hours a. Weekends/holidays b. Parking lot patrol 60% Total number of personal contact Total number of users in areas p a. Total number of vehicles par b. What is your formula/method Number of citations issued. 1	endar days did your age one-Park visits per office each Sno-Park visited: occur on: 68% + Weekdays : 17 atrolled for season. 17 ked in Sno-Parks for season to determine the count of this total, All are particles on N/A	ency provide education/enforcer day2	o officer days). cement?41 mber of

- N/A% 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.

WDFW Officers provide a service for Washington State Parks in patrolling the Winter Sno-Park Recreation sites for permit compliance. When an Officer observes a vehicle that is parked within the posted parking area stating that a Winter Recreation permit is required and that vehicle does not have a visible/valid permit. The Officer will use discretion on whether or not they will issue a Notice of Infraction or a Written Warning and leave that notice in a visible area for the registered owner to clearly see when they return to their vehicle.

During a contact with a park user Officers often provide education on safety requirements and the illegal use of intoxicants while operating a snow machine. Officers will routinely field questions regarding Fish and Wildlife rules and regulations including trapping laws but more specifically towards the winter recreational grooming/trail maintenance operations. Officers occasionally contact vehicles that are using the area for unintended purposes and provide those individuals information on what the Winter Recreation program is and what the intended uses of the parking areas are for.

There is no average/routine day for a WDFW Police Officer and each contact is going to be different than the last, but by having a Law Enforcement presence at these specially improved sites it helps deter any illegal activity such as vandalism, vehicle theft or property loss to both the State of Washington and its recreational users

- 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 regarding Sno-Park maintenance or trail issues are provided to the WDFW personnel and then routed to the proper contacts for compliance. The typical complaints are unplowed/inaccessible parking area(s) for example; entrances too tight at high snow levels for some trucks with trailers to safely enter and exit the parking area. Another complaint found this year was at the Flowery Trail Sno-Park.

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

WDFW Enforcement Officers patrol for non-motorized enforcement on the snow via snowshoes. Officers routinely contact recreationalists to provide information as to why we are out in the area for enforcement as well as become accustom with these trails for search and rescue events. Officers as well, contact individuals using the non-motorized systems to access their traps during established trapping seasons. This ensures compliance of non-motorized sno-parks as well as WDFW laws. Recreationalists are often appreciative to see uniformed law enforcement in the area and on trail systems. To be more effective, skis could provide a more efficient use of Officer time while on the trail runs.

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

To enforce Sno-Park passes, Officers utilize patrol vehicles and walk on foot within the parking lot to locate vehicles which either do or do not have the passes. This is often before that of a snowshoe patrol, and to contact those associated with the vehicles in the area. It would be helpful, if the passes themselves could be located through dispatch centers. Some of the vehicles are rental vehicles with passes but there are other issues present (littering). Being able to use a Sno-Park pass number and tie that to a subject would be beneficial to law enforcement.

RESUME

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

APPLICANT AGENCY

Washington Department of Fish and Wildlife Police - Tri-County (Ferry, Stevens and Pend Oreille Counties)

- 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	\$5707	Worked hours not coded to contract dollars by Sergeant and Officers	\$2966	State General Fund
Vehicle Operation Costs	\$N/A	Fuel spent on vehicles/snowmobiles/tracked machinery	\$1200	State General Fund
Mileage	\$N/A	N/A	\$0	N/A
Other	\$N/A	N/A	\$o	N/A
Administration	\$N/A	Sergeant hours for billing, managing contract	\$1000	State General Fund
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$5707		\$5166	

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 = \$9	50	Salaries				
Position name Officer Hourly rate \$155	Days 36	@ \$ 155	= 5707	\$ Position name Sergeant Hourly rate \$177.61	Days 8	@ \$177	=	\$1416
Position name Hourly rate	Days	@\$	=	\$ Position name Officer Hourly rate 155	Days 10	@ \$ 155	=	\$1550
Position name Hourly rate	Days	@\$	=	\$ Position name Hourly rate	Days	@\$	=	\$
Position name Hourly rate	Days	@\$	=	\$ Position name Hourly rate	Days	@\$	=	\$
	Total fund	ls requeste	d \$ 5707		Total Matcl	ning \$2966		

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

Agreement

Signature of Applicant

Winter Recreation Program, a	I by the Washington State Parks and Rect cooperative or funding agreement of one Il prescribe how the funding is to be utiliz provided.	to five years will be
The applicant certifies that, to the and correct.	e best of his/her knowledge, the information	in this application is true
Tyler Bahrenburg	Tyler Bahrenburg, Sergeant	6-2-2025

Printed Name and Title of Applicant

Date



Motorized

Education and Enforcement • Ongoing Report and request for continued funding

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

		Brook	
PAT	ROL AREA – Provide name of Sno-F	Parks / Trail System(s) patrolled	
Cle	Elum Ranger District Snow Ra	nger Education and Enforc	ement
TOT	AL FUNDS REQUESTED		
\$	Motorized	\$34590 Non-Mot	orized
TOT	AL FUNDS / IN-KIND SERVICES / N	IATERIALS PROVIDED	TOTAL VALUE OF PARTNERSHIP
\$367	750		\$71340

⊠ Non-Motorized

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

TITLE
E-MAIL ADDRESS
TELEPHONE NUMBER & EXTENSION

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

	Sno-Park Name	Vehicle Capacity	· ·	Estimate Average Percentage of Vehicle Use					
10102810281028			Weekends/Holiday Non-snowmobile Users/Snowmobile	Weekday Non-snowmobile Users/Snowmobile User					
BLEWETT PASS SNO PARK GOLD CREEK SNO PARK SALMON LA SAC SNO PARK		300 300 100	45/55 95/5 18/82	30/70 89/11 19/81					
					CABI	N CREEK	250	100/0	100/0
					PIPE CREEK SWAUK CAMPGROUND FRENCH CABIN (NOT OPEN 24/25)24/25)		20 25 25	100/0	100/0
100/0	100/0 50/50								
45/55									
1. Da 2. a. b.	2 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	on did your agency	provide education/enforcen	-					
	13Sun IMonTues	Wed	Thurs <u>8</u> Fri <u>14</u> Sat						
3. Th	*Officer days – any portion of a day when his past season, how many calend	one officer is educating ar days did your age	enforcing (one day/two officers = t ency provide education/enfo	wo officer days). ircement? <u>36</u>					
i. w	hat is the average number of Sno-	Park visits per offic	er day. <u>2</u>	· —					
5. Av	verage amount of time spent in each	ch Sno-Park visited:	2 Hours						
. Wi	hat percentage of patrol hours occ	ur on:							
a:	Weekends/holidays 75%	+ Weekdays 2	<u>15</u> % = 100%						
	Parking lot patrol <u>55</u> % +	Trail patrol	<u>15</u> % = 100%						
b.	ital number of personal contacts fo	or season, <u>677</u>							
	tal number of users in areas patro	iled for season, <u>209</u>	<u>142</u>						
. To									
. To	Total number of vehicles parked	in Sno-Parks for se	ason, <u>6980</u>						
'. To	Total number of vehicles parked What is your formula/method to		• • • •	ed during 39 days of patrol x 3					
. To . To . a. b.	,	determine the count	? Number of vehicles count	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Z. To J. To J. a. b.	What is your formula/method to	determine the count ge users per day. A	? <u>Number of vehicles count</u> verage users per day x 99 o						
. To . To . a. b. eople i	What is your formula/method to per vehicle= N. N/39 days = avera	determine the count ge users per day. A nat number/3 people	? <u>Number of vehicles count</u> verage users per day x 99 o e per car.	,,,,,					
. To . a. b. eople i	What is your formula/method to per vehicle= N. N/39 days = avera ated visitors this season. Cars is the	determine the count ge users per day. A nat number/3 people this total, <u>0</u> are par	? <u>Number of vehicles count</u> verage users per day x 99 o e per car.	,,,,,					
. To . a. b. eople i	What is your formula/method to per vehicle= N. N/39 days = avera ated visitors this season. Cars is the Number of citations issued. 0 Of	determine the count ge users per day. A nat number/3 people this total, <u>0</u> are par n violations <u>0</u>	? <u>Number of vehicles count</u> verage users per day x 99 o e per car. king and <u>0</u> are on trails.						

84 % of vehicles displaying a valid sno-park permit during parking lot path	84	%	of vehicles displaying	a valid sno-pa	irk permit during	parking lot patro
---	----	---	------------------------	----------------	-------------------	-------------------

- 90 % of snowmobiles displaying a valid registration during trail patrol.
- Do the officers employed under the funding provided have the authority to issue citations? In 2024-2025 season recreation employees out of 5 had the ability to issue citations. Going into the 2025-2026 season, 100% of remaining staff can issue citations.
- 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.

-This year Cle Elum Ranger District started the season with 1 Snow Ranger and 2 snow groomers, and one manager who could occaionally patrol in the field. This was due to a September 2024 decision by the agency to not hire temporary employees or extend permanent seasonal employees. These staff have previously made up the entire winter recreation staff for the Cle Elum Range District. Part way through the season the district was able to add one additional Snow Ranger. However, on February 14th, the 2nd Snow Ranger was terminated from their position through no fault of their own. They were terminated through the probationary employee decision as they were in the first year as a permanent employee. This decision was overturned but not until the Winter Season was complete. In summary, many factors beyond the control of the Cle Elum Ranger District made this year difficult for Sno Park staffing.

When there are staff, days are 10 hours and began with avalanche forecast discussion, Sno-park updates, and safety briefing When possible the crew consulted Sno-Park groomers, NWAC forecasters, Kittitas County Sheriff Deputies, Central Cascades Winte Recreation Council, and other partner organization leadership to organize education and enforcement priorities at the various Sno-Parks.

-Snow Rangers worked in pairs when possible, but solo staff patrols were necessary many days this season. Upon arrival at Sno-parks, parking lot patrols were performed to ensure permit compliance of parked vehicles. On snow patrol was limited this year due to lack of staff to travel in pairs.

-Enforcement action and observations were recorded during daily patrols and reported to supervisor and LEOs.

The Winter Recreation Manager (or USFS Groomer operator) tries to attend motorized and non-motorized grooming council meetings.

-Ideally, time is divided equally among the Sno-parks to patrol motorized and non-motorized activity. More active Sno-parks require more attention to prevent user conflicts.

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 most often received by phone and email to the Cle Elum Ranger Distric office. The Snow Ranger Crew also receives complaints in person when patrolling in the field,

Most frequently, complaints include:

- -Crowded parking lots, particularly at Gold Creek, Cabin Creek, and Blewett Pass
- -Dog waste on trails, specifically bagged animal waste in parking lots
- -Dogs and snowshoes on groomed trails
- -Lack of plowing at Pipe Creek, Blewett Pass, and Gold Creek
- -Lack of parking at Blewett Pass
- -Non-motorized users parking in turn-around where trailers are intended to park
- -Non-motorized users walking on groomed routes at Salmon la Sac
- -Lack of grooming early in the season (before enough snow is available to groom)
- -Lack of grooming in Teanaway

Each sno-park it's own unique user conflicts. At Kachess, the biggest conflict is between motorized and non-motorized users sharing the trail for the first few miles of groomed route as well as parkin geonflicts between motorized and non-motorized users. At Salmon la Sac, the biggest user conflict is between visitors who choose no sno travel method, just on foot and skiers on groomed

routes. At Blewett Pass, the biggest user conflict is between motorized and non-motorized users sharing the two small parking lots. At the Erling Stordahl trail system, the biggest conflict is between snowshoers walking through groomed tracks as well as both skiers and nowshoers bringing dogs into the groomed ski trails.

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

The Snow Ranger program 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).

Snow Rangers patrolled on skis and snowshoes through non-motorized trail systems. With a much smaller crew this year the crew was only able to be on the snow about 1-2 days per week this year, with a late start and early finish to the season. This was a result of processes out of our control with seasonal and probationary employees being let go. However, our rangers spoke with visitors about shared trail citiquite, dog ettiquite and regulations, as well as snow safety and route information.

Ski/Snowshoe patrol is done in pairs where educational contacts are made, search for any evidence of motorized incursions, dogs on groomed routes, repair/put up signage, and look for other potential issues or hazards for users.

Snow Rangers 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. To break it down by snowpark:

Gold Creek pond remains consistently high in snowshoe traffic, and dog traffic, but we are seeing an increase in backcountry skiers, and snowshoers parking at the north end of the Sno park to access the Kendall peak lakes area. This area is also seeing an increase in AIARE courses, and guided trips. We are also seeing an increase in backcountry skiers parking at the south end of Gold Creek to access the Mt. Margaret area, this is increasing conflicts with motorized users in both on trail and parking areas.

Kachess is seeing a growing number of Non-motorized visitors on the groomed routes, many of them stay on the snowmobile routes until they branch off to head to the Kachess Campground which is currently unmaintained in the winter. Others, particularly snowboarders and skiers use this trail system to reach higher elevations more suitable to their preferred recreational method. Kachess is mostly patrolled by snowmobile because of the large area to cover.

Salmon la Sac patrols are mostly through the groomed routes to encourage user ettiquitte throughout. This often includes spending some time at the beginning of the route near the 4315 road, and the crossover near the Cle Elum river bridge to encourage users to use snowshoes or skis instead of walking on foot and causing dangerous ski conditions.

Pipe Creek and Swauk are the quietest Sno Parks because of small parking lots, The crew tried to patrol trails by ski to scout conditions, perform some light maintenance and check trail markers. Few user conflicts occur in these parks.

Cabin creek and Erling Stordahl patrols include skiing the route and talking with users, particularly snowshoers about good trail ettiquitte. Many of the visitors at this park are well aware of trail ettiquitte. The majority of the patrols this year were limited to the sno-park and trailhead due to the loss of employees.

Blewett patrols include skiing or snowshoeing on non-motorized trails on both sides of the highway. After departing the parking lot, motorized and non-motorized users have enough separate space to avoid conflicts.

To improve trail enforcement:

There has been a lot of change and uncertainty within the Forest Service right now. As we progress through the year, we are still uncertain if seasonal employees will be returning, along with PSE (permanent seasonals) extensions to allow them to work through the winter. This includes both our E&E Rangers and Groomers. I've made requests to the District Ranger and Supervisor's Office for a reconsideration of PSE extensions. Ideally, we would go back to having 6 snow rangers. We will continue working closely with our USFS LEO's and Kittias County Sheriffs, as well as staying connected with WA State Parks, local organizations, and State Patrol in order to work on preventing unsafe conditions for parking at all locations. Additionally, we were able to rent ski gear for our rangers this year and purchased two more new avalanche beacons. Lastly, we will continue to build our volunteer program in order to assist uniformed rangers in spreading educational awareness of trail ediquette, permits needed, avalanche dangers, and prevent user conflicts.

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

Parking lot enforcement is usually most effective mid-morning to early afternoon. Snow Rangers arrive at parks like Gold Creek, Cabin Creek and Blewett Pass mid-morning to try to catch visitors as they arrive and confirm they have a Sno Park permit or educate them on how to find one. There also seems to be a second wave of early afternoon non-motorized visitors, particularly at Gold Creek and Blewett Pass. At Blewett pass Sno Park, encouraging parking in a manner that allows the most cars and doesn't block motorized users or the groomer route is a high priority.

At Gold Creek Sno Park the crew tried to arrive early and speak to visitors as they entered to encourage compliance. Nearly half of users arrive at Gold Creek with no Sno Park permit. Snow Rangers distributed handouts with a QR code taking visitors to the Sno Park purchasing web page, and included a space to write the online purchase information on the back of the handout. The crew coordinated with deputy enforcement schedules to arrive well before the deputies patroled Gold Creek, and speak to as many visitors as possible. After 1-2 hours of greeting visitors at Gold Creek, a deputy would enter the park to patrol and issue violations for any vehicles that chose not to purchase a permit after the Snow Rangers had informed them of the requirement. This has been a highly effective strategy because the amount of citations issued at Gold Creek highly exceeds the amount that a Forest Service FPO could process in a timely manner. The combination of Snow Ranger Education and Kittitas County Deputy Enforcement has been highly successful at the Gold Creek Sno Park. To make Sno Park enforcement more effective we need to increase our Snow Ranger Crew size back to 6 people. With the unfortunate circumstances within the Forest Service and staffing issues we faced, we were not able to cover nearly as many Sno-Parks at the peak hours to educate users as we have in previous years.

RESUME

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

		ONLY		
APPLICANT AGENCY				
(B) FUNDS BEING REQUE (C) NATURE OF MATCHING (D) VALUE OF MATCHING (E) SOURCE OF MATCHIN	IZE ALL COST TYPES, i.e., salarie STED – DOLLAR AMOUNT FOR E G, COST SHARING OR VOLUNTE COST SHARING OR VOLUNTEE G, COST SHARING FUNDS OR V RAL FUNDS, FEDERAL AGENCY	FACH COST TYPE EER SERVICES PROVIDED – EX ER SERVICES PROVIDED – IOLUNTEER SERVICES PROVII	XPLAIN SERVICES PRO	IFR THEY ARE
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	\$34590	LEO Salary and Crew Lead	\$22120	FS Budget
Vehicle Operation Costs	.\$	Vehicle	\$5000	FS Budget

Mileage	\$	Mileage	\$3700	FS Budget
Other	\$		\$	
Administration	\$	Winter Rec Manager	\$14630	FS Budget
Other (Please describe)	\$	Sign material, labor, tools, equipment, volunteer labor	\$5000	FS Budget
TOTALS (should match totals on Pg 1)	\$34590		\$50450	

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 Snow Ranger #1 Hourly rate GS 7 perm	Days 42 @ \$295= 12390\$	Position name Winter Rec Manager Hourly rate GS 11 Days 35 @ \$418= 14630\$				
Position name Snow Ranger #2 Hourly rate GS 5	Days 40 @ \$185= 7400\$	Position name Winter Rec lead Hourly rate	Days 40 @ \$283= 11320\$			
Position name Snow Ranger #3 Hourly rate GS5	Days 40 @ \$185= 7400\$	Position name LEO #1 Hourly rate	Days 24 @ \$450= 10800\$			
Position name Snow Ranger #4 Hourly rate GS5	Days 40 @ \$185= 7400\$	Position name Hourly rate	Days @\$ = \$			
	Total funds requested \$ 34590		Total Matching \$ 36750			

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

JAIRO Treser / Ra Manager

Date

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

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FUNDING REQUEST 2025-2026

Education and Enforcement • Ongoing Report and request for continued funding

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

1913		⊠ Non-N	Notorized	
	L AREA – Provide name of Sno-Parks / Corridor: Hyak, Crystal Springs,	, ,	, ·	eload
TOTAL	FUNDS REQUESTED			
\$	Motorized	\$	Non-Motorized	\$85,812
TOTAL	FUNDS / IN-KIND SERVICES / MATER	IALS PROVID	ED	TOTAL VALUE OF PARTNERSHIP
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APPLICANT INFORMATION

7.1. 1 = 1.07.11.11 11.11 0.11.11.11.11	
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

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

	Sno-Park Name	Vehicle Capacity	Estima ercentage loliday rs/Snowmobile		le Us Week	day	nowmobile Us		
Hya	ak	150	100	/	13/OHOWIHODHO	100		1	
	rstal Springs	350	50	/	50	50		/	50
	ke Easton								
	ston Reload	50	80	/	20	80		/	5 20
		_		/				/	
								1	
								1	
		_		,				,	
	*Officer days – any portion of a day who This past season, how many calen What is the average number of Sno Average amount of time spent in ea What percentage of patrol hours of a. Weekends/holidays 80 %	dar days did your aç o-Park visits per offic ach Sno-Park visited	gency provid cer day. <u>1</u> d: <u>8</u>	le edu	cation/enfo			_	
		6 + Vveekdays 6 + Trail patrol							
.	Total number of personal contacts	·							
3.	Total number of users in areas pate	rolled for season. 2	99,400						
).	a. Total number of vehicles parke			_					
10	b. What is your formula/method to Number of citations issued. 82				ad 0 -	uro on trail	-		
10.	Number of citations issued. <u>62</u>		are park	king ai	iu <u>-</u> 2	ne on trails	٥.		
11.	Number of warnings issued. 20 Sno-Park Permit		(Top 3 reasons	s):	Dogs off le	eash			
12.	Please give an approximate per	s resulting in a citati	on or warnir	•		ol			_

	99)	_% o	f snov	wmob	iles di	splay	ing a	valid	regis	stratio	n du	ıring 1	trail p	atrol	l .						
13.	Do	the o	officers	s emp	loyed	lunde	r the t	fundii	ng pr	ovide	d hav	ve th	e aut	hority	y to is	ssue	citati	ons?				
				F	ark a	aides:	No ,	Park	k Rar	ngers	s: Ye	s										
14.	Pro	ovide	a brie	f sum	mary	of the	2024	-202	5 sea	son 1	o inc	lude	:									
	a)	A de	escript	ion o	an a	verage	e edu	catio	n/enfo	orcen	nent	day a	and p	artici	patio	n in	safety	y trair	ning	classe	es, loc	al
		gro	oming	coun	cil me	etings	s, area	a trail	cour	ncil m	eetin	gs, e	tc.									
Ho fo ur se Fa	ne Hyal olidays r the pa nattend ell pass acility c 'RAC m	. Law arking ed ve es ar leanii	enfor lot to hicles d prov ng mo	ceme fill m for p ide ir rning	nt is uultiple ass conforma and n	used to times omplia ation to night e	o redi s on thance we so the	rect t ne we vhen publi	raffic eken parki c for	in a s id or l ing ai every	safe i holida nd tra v vehi	manr ay. R affic a icle t	ner. It lange are no hat e	was ers ch ot a c nters	not oneckersonce conce whe	unco ed ern. F en bo	mmo Park a oth is	n aides oper	n. rticip	ated ii	n the	
	b)	Des	cribe	your o	compl	aint pr	oces	s (ho	w are	they	reco	rded	and	track	ed),	the n	umbe	er and	d kin	d of c	ompla	ints
		rece	eived,	recur	ring th	nemes	and	issue	s, an	d any	kno	wn c	onflic	t bet	weer	use	r grou	ups.				
m ra	omplair ontiore nge fro log sled	d in p m ve	erson hicles	and drivir	online ig on	via so the gr	ocial r oome	nedia d trai	a. Šup Il to u	pervis nsafe	ors t area	ypica as du	ally w ie to i	ill rea mutil	ach c pe us	out to	com	plaint	ants	. Com	plaints	S
14.	effe Due t	ective to lac	e? k of co	omiss	ioned	range	er beir	ng on	staff	, we \	ve ur	nable	to de	o anv	/ trail	l patr	ol or	enfor	cem	ent.		
			s will c e hire		ue to I	be foc	used	entor	ceme	ent in	and	arou	nd pa	arkinę	g lots	until	more	e law	ento	rceme	ent	
15.		w is s ective		ark er	nforce	ement	provid	ded?	Wha	it wou	ıld yo	ou ne	ed to	mak	ke Sr	no-Pa	ırk er	nforce	emen	nt more	Э	
	At Hya enters anywa least 2 Spring snowm	from ys. A hour s for	8am t t Crysts s in th the 25	o 4pn tal Sp e par -26 s	n. Rar rings, k befo eason	nger is range ore goi n by ac	able ers wi ing to dding	to do Il par anot anotl	o foot k in e her s her ra	patro ach l no-sp anger	ol late ot an oark. on w	er in i d do I am eeke	he da foot looki end p	ay bu patro ng at atrol	it cor I che t incr . I an	nplia eckinç easir n also	nce is g veh ng pa o plar	s usu icles. trols a nning	ally v Try at Cr on ir	very g to spe ystal ncreas	ood end at sing	

RESUME

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

APPLICANT AGENCY

- 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	\$ 85,812		\$	
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$		\$	
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$		\$	

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 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	@\$	=	\$
	Total funds	requested	\$85,8	312		Total Match	ning \$		

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

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 to and correct.	he best of his/her knowledge, the informat	ion in this application is true
Andrew Kerlee	Andrew Kerlee Park Ranger 3	5/30/25
Signature of Applicant	Printed Name and Title of Applicant	 Date



FUNDING REQUEST 2025-2026

Motorized

Education and Enforcement • Ongoing Report and request for continued funding

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

PATI	PATROL AREA – Provide name of Sno-Parks / Trail System(s) patrolled					
Fie	Fields Spring State Park					
TOT	AL FUNDS REQUESTED					
\$	Motorized	\$7,442 Non-Motoria	zed			
TOT	AL FUNDS / IN-KIND SERVICES / MA	ATERIALS PROVIDED	TOTAL VALUE OF PARTNERSHIP			
\$			\$			

X Non-Motorized

APPLICANT INFORMATION

NAME OF APPLICANT Ann Freeman	NAME OF REPRESENTATIVE
APPLICANT MAILING ADDRESS 992 Park Rd / PO Box 37	TITLE Park Ranger 1
CITY, STATE, ZIP Anatone, WA 99401	E-MAIL ADDRESS Ann.Freeman@parks.wa.gov
TELEPHONE NUMBER & EXTENSION (509) 256-3332	ALTERNATE E-MAIL/PHONE NUMBER Betsy.Wells@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

List the Sno-Park, single vehicle capacity and estimated average percentage of vehicle use for each (if additional space is needed, add an additional sheet).

Sno-Park Name Vehicle Estimate Average Capacity Percentage of Vehicle			_	Jse		
				cends/Holiday bbile Users/Snowmobile		ekday Users/Snowmobile Users
No	rth Lot	50	10%	/	5%	1
So	uth Lot	15	10%	1	5%	1
Ov	ernight Lots/Cabin & Lodges	15	70%	1	10%	1
		_		/		1
				/		/
		_	-			
				/		/
 1.	Date enforcement began Nov 17, 2	= .024. Date enforcem	ent ended Fe	eb 23 2025.		
2.	a. How many officer days per se				ent? 81	
	b. Of the total days per season, education/enforcement?					
	1 Sun 1 Mon	Tues	Wed	1 Thurs	1 Fri 1	Sat
3.	*Officer days – any portion of a day wh This past season, how many cale					_
1.	What is the average number of Sr	no-Park visits per offi	cer day. <u>6</u>	<u> </u>		
5.	Average amount of time spent in e	each Sno-Park visite	d: 5 min			
S .	What percentage of patrol hours of		4.0			
	a. Weekends/holidays 60	% + Weekdays		100%		
	<u> </u>	% + Trail patrol	<u>10</u> % =	100%		
7.	Total number of personal contacts					
3.	Total number of users in areas pa					
9.	a. Total number of vehicles park	ed in Sno-Parks for s	season. 216	<u> </u>		fram 2000 04.
	b. What is your formula/method	to determine the cou	nt?o	bserved traffic w	/as similar to	previous seasor
10.	Number of citations issued. $\underline{0}$	Of this total,	are park	king and a	re on trails.	
	Number of citations for registra					
11.	Number of warnings issued. 9					
	No Sno-Park Permit	, Unpaid extra ov	ernight vehic	le(s) Dog Off L	.eash	
12.	Please give an approximate pe			ng being issued.		
	97 % of vehicles display	ving a valid eno-park	normit durin	a parkina lot patro	N.	
		ilig a valiu silo-park	permit dumi	g parking for patro	Л	

N/A % of snowmobiles displaying a valid registration during trail p

- 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.

On an average day, Park Ranger 1 drives to the North and South day-use lots and each Overnight Lot once each day (two or three times on weekends) to check for permit compliance, educate and assist visitors, check for sanitation/maintenance issues, and receive feedback or complaints. All staff make educational contacts during sanitation, snow removal, and trail maintenance duties. Senior Park Aide leads weekend office hours to educate visitors and sell permits. PR1 leads weekly safety meetings with on-site staff. PR1 and SPA train new and visiting staff in December on winter operations. PR1, SPA and Park Aide attend area events to publicize the park and educate about the trail system and permit.

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.

There is no formal recording/tracking of complaints. Visitors share issues verbally during contact with staff by phone, at office hours, or around the park. This past year, the most common complaints were about lack of snow or warm temperatures, trees down across trails, and heat issues with overnight facilities during extreme cold. These have all been recurring issues, though our overall number of complaints is low. In past years we received more complaints about parking permits (cost too high, confusion about why Discover Pass isn't accepted in winter, etc). No known user group conflicts.

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

On-trail enforcement is presence-based and educational in nature. It is provided during trail maintenance trips on snowmobile when staff encounter visitors who wish to speak with staff. It is also provided on weekend days through a dedicated snowshoe patrol out and back from the office in the middle of the day when visitor contact is likely. This past year, assistance from an additional officer created the staff capacity to perform trail enforcement once every other weekend. Continuing support from that traveling staff person (and reimbursement of their time through this grant) would allow us to maintain that type of educational presence on our trails.

A second reliable grooming and utility snowmobile would make trail enforcement more effective by making it easier for staff to spend time on the trails and encounter visitors. Most staff lack the riding experience to safely use a snowmobile alone in the distant parts of the park, and our second snowmobile (1988 Ski-Doo Alpine II) is difficult to operate and much less reliable. Having two reliable, modern snowmobiles allows less experienced staff to safely travel on the trails together, opening up more opportunities to clear trees and brush from trails and contact visitors.

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

Sno Park enforcement is provided by the Park Ranger 1 visiting North and South day-use lots, as well as Overnight Lots located at lodges and cabins, once or twice daily. During that time, the PR1 checks for parking compliance, educates visitors about fee/permit requirements, and discusses trail and park conditions. Maintaining our schedule of public outreach/advertising would make enforcement more effective by educating the public about the permit before they get to the park. Visitor complaints about the permit cost and requirements have decreased over the last few years, partly due to our educational efforts.

RESUME

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

APPLICANT AGENCY

Washington State Parks & Recreation Commission - Fields Spring State Park

- (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	\$ 7,442		\$	
Vehicle Operation Costs	\$		\$	
Mileage	\$		\$	
Other	\$		\$	
Administration	\$		\$	
Other (Please describe)	\$		\$	
TOTALS (should match totals on Pg 1)	\$ 7,442		\$	

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 Hourly rate Park Ranger 1 \$30.29	Days 64 hrs @ \$30.29 = 1,939 \$	Position name Hourly rate	Days	@\$	=	\$
Position name Senior Park Aide Hourly rate \$23.67	Days 56 hrs @ \$23.67 = 1,326 \$	Position name Hourly rate	Days	@\$	=	\$
Position name Winter Park Aide Hourly rate \$30.84	Days 135 hrs @ \$ 30.84 = 4,177 \$	Position name Hourly rate	Days	@\$	=	\$
Position name Hourly rate	Days @ \$ = \$	Position name Hourly rate	Days	@\$	=	\$
	Total funds requested \$7,442		Total Match	ing \$		

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

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.

Ann Freeman	Ann Freeman, Park Ranger 1	6-1-2025
Signature of Applicant	Printed Name and Title of Applicant	Date