## KΜ

FUNDING REQUEST 2024-2025 For State Pa					rks Use Only	
	Government * Ong	oing 🔹 Trail Gi	ooming		Priority	2 <sup>nd</sup> , 3 <sup>rd</sup> yr
Report and request for continued funding					3	Ongoing
GROOMING	G AREA – TRAIL SYSTEM NA	ME		GROOMING MILES	ALLOTTED	
DEER C	REEK NORDIC SKI AI	REA		(State Parks Use)	310	
TRUCK HAULING MILES REQUESTED GROOMING MILES			S REQUESTED	GROOMING FUND \$ 13,874	S (STATE PAR	RKS USE)
APPLICA	NT INFORMATION		1			
APPLICAN Colville N	т <sub>NAME</sub> lational Forest		NAME OF REPRESENTATIVE Keegan Hull			
ALCER 13 DEFE 08051012100	t mailing address st 11th Ave		TITLE Recreation Specialist			
CITY, STATE, ZIP Kettle Falls, Wa 99141			E-MAIL ADDRESS keegan.hull@usda.gov			
TELEPHONE NUMBER & EXTENSION 509-738-7723			FAX NUMBER 509-738-7780			
LOCAL	GROOMING COUNCIL	INFORMATION				
NAME OF	NAME OF GROOMING COUNCIL					
VOLUNTE	EER GROOMING COUNCIL C	OORDINATOR	TELEPHONE	NUMBER		

VOLUNTEER GROOMING COUNCIL COORDINATOR	
MAILING ADDRESS	E-MAIL ADDRESS
CITY, STATE, ZIP	WEBSITE
IF MEETINGS ARE SCHEDULED, WHERE IS THE MEETIN	JG HELD (location name and address)
WHAT IS THE DAY OF MONTH AND TIME OF MEETINGS	(i.e., 1 <sup>st</sup> Tuesday, 7:00pm)

## CURRENT CONTRACTOR INFORMATION

COMPANY NAME N/A	NAME OF REPRESENTATIVE
MAILING ADDRESS	TITLE
CITY, STATE, ZIP	E-MAIL ADDRESS
TELEPHONE NUMBER & EXTENSION	FAX NUMBER

## **Detailed Season Summary**

### 2023-2024 SEASON

1) Based on last year's log "Trail Grooming Season Totals", please answer the following:

	Date season started: 12/13/23	Date season ended: <u>3/31/24</u> Total hours grooming: <u>46</u>
	Total Miles traveled: 286	Preventative maintenance hours: <u>7</u> Repair hours: <u>10</u>
	Administrative hours: 0	Total hours: 63 Gas/Diesel Used (in Gallons):
2)	At the end of last season, was the	re still snow? yes Was the system still being used? yes
3)	Estimate the number of visitor day	s and method used to track this: <u>3200 sign in logs</u>
4)	Please give approximate percenta	ge of recreationists for each category:
80	% Nordic <u>15</u> % Snowshoe <u>5</u>	5 % Skijoring% Sledding% Snowmobiling% Snowbiking

#### TRAIL SYSTEM

% Other

1) Total Trail map miles: 8.6

2) Actual groomed miles for last season: 286

3) Were all trails identified in the application groomed during this past season? If no, please indicate the trails that were not groomed and the reason (wildlife closure, logging, etc.) *Attach map if necessary*.

yes

4) Were trails groomed that were not identified in the applications? If yes, please indicate trails name, number, miles and frequency. Was permission to groom these additional trails was obtained? (yes or no)

no

5) If authorized trails were not groomed as a result, please list those trails. Attach map if necessary.

### EQUIPMENT

1) Provide date range(s) that grooming was not conducted due to equipment down time. What back-up plan was implemented?

No down time this season due to equiptment failure. This program has a backup sr

2) Estimate the longevity of primary machine. When will this machine need replacing? 2027

#### FUNDING

1) Amount Spent \$ 7055.62

2023-2024

2) If you did not spend the total approved funding amount, why not? \_\_\_\_\_

3) For this project, please list volunteer hours and type of work (include pre-season hours):

18 hours log out and trail tread reconditioning

20 hours of volunteer patrol/trail maintenance

# Trails and Map Miles Summary for 2024-2025

### 1. Show actual grooming information for last winter season.

a.	a. TRUCK MILES List below the round-trip trucking miles for each trip to trail/road for grooming trails.					
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles
	DEER CREEK NORDIC SKI AREA					
	Government Provided	32	64	1-2	14	896
ļ						
ļ						
<u> </u>						
<u> </u>						
<b></b>						
<u> </u>	TOTAL hauling snow groor	ner miles for area	as listed above:	Actual	23-24 896	miles
	TOTAL personnel transp		<b>1 23-24</b> 896	mile		

Trail Name or Road Number	From which Sno-Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Total Miles
DEER CREEK NORDIC SKI AREA	Deer Creek	8.6	17.2	1-2	36	619.2
			-			

 <u>Review the State Parks PDF map</u> (found on https://parks.wa.gov/find-sno-parks) for all groomed trail systems in your area. If there are factual errors, please print and make changes in red. The map only needs to be attached if there are changes. Please attach all maps affected by this change.

Yes, there are changes to trail systems (maps attached). In No, there are no changes this year.

## Trails and Map Miles Plan for 2024-2025

**The Government grooming formula:** Government operated program (receive \$44.69 per mile groomed, \$2.38 per mile hauling snow groomer and \$0.69 per mile for personnel transport to snow groomer) Formula is based on 16 weeks X estimated miles traveled.

1. For budgeting purposes and to provide a grooming schedule - Estimate expenditures for a 16 week season.

a.	a. TRUCK MILES List below the round trip trucking miles for each trip to trail/road for grooming trails.					
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles
	DEER CREEK NORDIC SKI AREA					
	Government provided	32	64	1-2	32	2048
	TOTAL hauling snow groome	Proposed 24	-25	miles		
	TOTAL personnel transpo	Proposed 24	-25	miles		

### b. TRAIL GROOMING MILES (16 week season)

List any grooming changes for next season.

Total miles should not change. Use priority 5 Application for trail system increases.

Grooming schedules will be required by October 18, 2024.

	Trail Name or Road Number	From which Sno- Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Total Miles
	DEER CREEK NORDIC SKI AREA	Deer Creek	8.6	17.2	1-2	32	550
<u> </u>							
TOTAL grooming miles for trail systems listed above:				Propose	d 24-25		miles

## COST SUMMARY

FOR ONGOING TRAIL GROOMING AND HAULING TRUCK FUNDING ONLY

Trail Grooming (& Hauling	Truck)		(	Colville National Forest (5097387700					
<ul> <li>(A) TYPE OF COST – ITEMIZE ALL COST TYPES, i.e., salaries, maintenance, construction, equipment, supplies, etc.</li> <li>(B) PROGRAM FUNDS BEING REQUESTED – DOLLAR AMOUNT FOR EACH COST TYPE.</li> <li>(C) NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED – EXPLAIN WHAT SUCH SERVICES ARE.</li> <li>(D) VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED – ESTIMATE THE VALUE OF SUCH SERVICES.</li> <li>(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.</li> </ul>									
Type of Cost (A)	Funds Truck F Requested Reque		Hauling Truck Funds Requested (B)	Nature of Matching/Cost Sharing Funds or Volunteer Service Provided (C) *		Value of (C) (D) *		Matc Sharin Volunt Pr	purce of hing/Cost ig Funds or eer Service rovided (E) *
Operator Salary/Benefits	\$ 1:	3,811	.74			\$			
Program Administration	\$			scheduling/budg	eting/admin	\$ 500.00		Fε	ederal
Postage/Telephone	\$					\$			
Snow Cat Maintenance/ Parts/Labor					\$				
Hauling Truck Maintenance/Parts/Lab	\$		\$			\$			
Fuel, oil, grease	\$		\$	fuel/oil		\$ 400.00		Federal	
Gov't Fleet Miles	\$		\$	Miles		\$ 2723.00		Fe	ederal
Storage (Rental)	\$					\$			
Trail Maintenance	\$			Log out/ Deck set		\$ 485	0.00	Federal	
Signing	\$			info board signage		\$ 500.00		Fe	ederal
Miscellaneous (explain)	\$			added patrol weekends/ho5days/events		\$ 1000.00		Fe	ederal
	\$					\$			
TOTALS (enter totals from Page 1)		\$				73.00			
Any major snow cat breakdowns? Yes/No		down time?	Expla	in type of b	oreakdown				
What type(s) of snow groomer(s) are currently being			g used?	- T				Season	
MakeTidd		Model	1 Foot	<sup>Year</sup> 2021	Season	Beg Hrs	Season Er	nd Hrs	Total Hrs
Make Yamaha Model Gr		Grizzly	<sup>Year</sup> 2019	Season	Beg Hrs	Season Er	nd Hrs	Season Total Hrs	

## AGREEMENT

In the event funding is recommended by the Snowmobile Advisory Committee for continued grooming of snowmobile trails, or by the Winter Recreation Advisory Committee for continued grooming of non-motorized trails, and approved by State Parks, either an existing agreement will be modified to reflect the approved budget, or a new annual agreement will be executed with the Applicant Agency.

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

<u>Veeyan Hull</u> <u>Recreation Specialist</u> 5/30/24 Printed Name and Title of Applicant Date

Signature of Grooming Council Representative

Printed Name and Title of Grooming Council Rep.

Date

### **List of Landowner Permission Documents**

You are required to obtain written permission from all landowners for State Parks to provide winter recreational services on land which this activity will occur. The landowners must include approval of each groomed trail route and verification of the number of miles of groomed trails. Each landowner must complete the following *Winter Recreation Use Permit*. This must be submitted by **June 1, 2024.** 

Land owner permission documents are attached from the following landowners:

Owners	Number of miles
1. USDA Forest Service Colville National Forest	8.6
2.	
3.	
4.	
5.	
6.	
7.	

I hereby certify that all appropriate landowners have been asked for their permission to use their land for winter recreation activities, and that their permission documents have been signed and they are attached with this application or will be received by June 1, 2024.

Signature of Authorized Representative

Recreation Management Specialist CARMEN Nielsen Printed Name and Title

PLEASE NOTE: COPY OF ORIGINAL DOCUMENTS MUST BE ATTACHED. ALL DOCUMENTS MUST BE CURRENT.



**United States** 

Agriculture

Department of

Forest Service 255 W 11<sup>th</sup> Kettle Falls, WA 99141 509-738-7700 Fax: 509-738-7780

Date: May 30, 2024

ATTN: Winter Recreation Washington State Parks 1111 Israel Rd SW Olympia WA 98504

To whom it may concern:

Please see enclosed three Winter Recreation Non-Motorized Grooming applications for the following:

Geophysical Nordic Ski Area Frater/Lake Leo Nordic Ski Area Deer Creek Nordic Ski Area

An email copy was sent to the winter@parks.wa.gov email address on 05/30/2024.

Thank you very much for your consideration and all that you do to provide quality public service for our winter recreation enthusiasts.

Carmen Hatley Nielsen Outdoor Recreation Planner Winter Program Manager

Forest Service Colville National Forest, Three Rivers Ranger District

p: 509-738-7700 x7761 f: 509-738-7780 c: 509-680-6434 <u>carmen.nielsen@usda.gov</u>

255 West 11th Avenue Kettle Falls, WA 99141 www.fs.fed.us

Caring for the land and serving people



## ΚM

FUNDING REQUEST 2024-2025					For State Parks Use Only	
Government • Ongoing • Trail Grooming			Priority	2 <sup>nd</sup> , 3 <sup>rd</sup> yr		
WASHINGTON STATE PARKS	WASHINGTON Report and request for continued funding				3	Ongoing
GROOMING AREA – TRAIL SYSTEM NAME FRATER/LAKE LEO NORDIC SKI AREA			GROOMING MILES (State Parks Use)	ALLOTTED		
TRUCK HAULING MILES REQUESTED GROOMING MILES REQUESTED 294			GROOMING FUNDS (STATE PARKS USE) \$ 7,108			
APPLICA	NT INFORMATION		w.			
APPLICANT	NAME ational Forest		NAME OF REPRESENTATIVE Keegan Hull			
APPLICANT	mailing address t 11th		TITLE Recreation Specialist			
city, state, zip Kettle Falls,WA 99141			e-mail address keegan.hull@usda.gov			
TELEPHONE NUMBER & EXTENSION 509-738-7723			FAX NUMBER 509-738-7780			
509-738-		INFORMATION		780		

N/A				
VOLUNTEER GROOMING COUNCIL COORDINATOR	TELEPHONE NUMBER			
MAILING ADDRESS	E-MAIL ADDRESS			
CITY, STATE, ZIP	WEBSITE			
IF MEETINGS ARE SCHEDULED, WHERE IS THE MEETING HELD (location name and address)				
WHAT IS THE DAY OF MONTH AND TIME OF MEETINGS (i.e., 1 <sup>st</sup> Tuesday, 7:00pm)				

### CURRENT CONTRACTOR INFORMATION

COMPANY NAME N/A	NAME OF REPRESENTATIVE
MAILING ADDRESS	TITLE
CITY, STATE, ZIP	E-MAIL ADDRESS
TELEPHONE NUMBER & EXTENSION	FAX NUMBER

## **Detailed Season Summary**

### 2023-2024 SEASON

1) Based on last year's log "Trail Grooming Season Totals", please answer the following:

	Date season started: 1/11/24	Date season ended: <u>3/7/24</u> Total hours grooming: <u>21.5</u>
	Total Miles traveled: 95	Preventative maintenance hours: <u>3</u> Repair hours:
	Administrative hours:	Total hours: 24.5 Gas/Diesel Used (in Gallons):
2)	At the end of last season, was ther	re still snow? <u>yes</u> Was the system still being used? <u>no</u>
3)	Estimate the number of visitor days	s and method used to track this: 1500
4)	Please give approximate percentag	ge of recreationists for each category:
70	% Nordic <u>30</u> % Snowshoe % Other	% Skijoring <u>%</u> Sledding % Snowmobiling % Snowbiking

#### TRAIL SYSTEM

1) Total Trail map miles: 11.1

Actual groomed miles for last season: <u>95</u>

3) Were all trails identified in the application groomed during this past season? If no, please indicate the trails that were not groomed and the reason (wildlife closure, logging, etc.) *Attach map if necessary*.

yes

4) Were trails groomed that were not identified in the applications? If yes, please indicate trails name, number, miles and frequency. Was permission to groom these additional trails was obtained? (yes or no)

no

5) If authorized trails were not groomed as a result, please list those trails. Attach map if necessary.

### EQUIPMENT

1) Provide date range(s) that grooming was not conducted due to equipment down time. What back-up plan was implemented? N/A

2) Estimate the longevity of primary machine. When will this machine need replacing? 2027

### FUNDING

1) Amount Spent \$ 2343.65

2023-2024 2) If you did not spend the total approved funding amount, why not?

3) For this project, please list volunteer hours and type of work (include pre-season hours):

#### 20 hours logout

16 volunteer patrol

## Trails and Map Miles Summary for 2024-2025

## 1. Show actual grooming information for last winter season.

a.	TRUCK MILES List below the round-trip	trucking miles fo	r each trip to tra	ail/road for groomir	ng trails.	
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles
	FRATER/LAKE LEO NORDIC SKI AREA					
	Described	20	76	1-2	6	456
ļ	Government Provided	38	/0	1-2		400
L						
	TOTAL hauling snow groor	ner miles for area	as listed above:	Actual	23-24 456	miles
	TOTAL personnel transp	oort miles for area	as listed above:	Actua	1 23-24	mile

b. TRAIL GROOMING MILES Based on a 16	-week grooming season, lis	t the <b>trail g</b>	rooming m	iles for each tra	il system grod	omed.
Trail Name or Road Number	From which Sno-Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Total Miles
FRATER/LAKE LEO NORDIC SKI AREA	FRATER/LAKE LEO NORDIC	11.1	16	1-2	17	272
	· · · · · · · · · · · · · · · · · · ·					
	······	I	A . 4 1 .	00.04 05		
TOTAL grooming miles for trail sys	tems listed above:		Actual	<b>23-24</b> 95		miles

 <u>Review the State Parks PDF map</u> (found on https://parks.wa.gov/find-sno-parks) for all groomed trail systems in your area. If there are factual errors, please print and make changes in red. The map only needs to be attached if there are changes. Please attach all maps affected by this change.

Yes, there are changes to trail systems (maps attached). In No, there are no changes this year.

### Trails and Map Miles Plan for 2024-2025

**The Government grooming formula:** Government operated program (receive \$44.69 per mile groomed, \$2.38 per mile hauling snow groomer and \$0.69 per mile for personnel transport to snow groomer) Formula is based on 16 weeks X estimated miles traveled.

1. For budgeting purposes and to provide a grooming schedule - Estimate expenditures for a 16 week season.

a.	a. TRUCK MILES List below the round trip trucking miles for each trip to trail/road for grooming trails.					
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles
	Frater/Lake Leo					
	Government provided	38	76	1-2	18	1368
		······································				
╞	TOTAL hauling snow groom	ner miles for areas	s listed above:	Proposed 24	-25	miles
	TOTAL personnel transp			Proposed 24-	-25	miles

### b. TRAIL GROOMING MILES (16 week season)

List any grooming changes for next season.

Total miles should not change. Use priority 5 Application for trail system increases. Grooming schedules will be required by October 18, 2024. 

•	Grooming schedules will be required by October	10, 402 7.		<u>т                                    </u>			
	Trail Name or Road Number	From which Sno- Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Total Miles
	Frater/Lake Leo	Frater/Lake Leo	11.1	16	1-2	18	288
			· · ·				
					· · · · · ·		
	TOTAL grooming miles for trail systems	listed above:		Propose	d 24-25		miles

## COST SUMMARY

FOR ONGOING TRAIL GROOMING AND HAULING TRUCK FUNDING ONLY

PROJECT TYPE AGEN Trail Grooming (& Hauling Truck)				USDA Forest Service Colville National Forest ((509-7)8-77					
<ul> <li>(A) TYPE OF COST – ITE</li> <li>(B) PROGRAM FUNDS B</li> <li>(C) NATURE OF MATCHIN</li> <li>(D) VALUE OF MATCHIN</li> <li>(E) SOURCE OF MATCH</li> <li>COUNTY/STATE GEN</li> </ul>	EING RE NG, CO G, COS ING, CO	EQUESTEL ST SHARII T SHARIN( ST SHARII	D - Dollar Am Ng or Volunt 3 or Volunte Ng funds or 1	OUNT FOR EACH EER SERVICES F ER SERVICES PR VOLUNTEER SER	COST TYP ROVIDED OVIDED E VICES PRO	E. - EXPLAIN ESTIMATE IVIDED - 1	I WHAT SUCH : THE VALUE C	SERVICES OF SUCH S THER THE	ERVICES.
Type of Cost (A)	Fu Requ	oming nds Jested B)	Hauling Truck Funds Requested (B)	Nature of Matcl Sharing Fur Volunteer S Provide (C) *	ids or ervice	Va	lue of (C) (D) *	Mato Sharin Volunt	ource of hing/Cost ig Funds or eer Service rovided (E) *
Operator Salary/Benefits	\$7 <sup>.</sup>	108.0	)0			\$			
Program Administration	\$			scheduling/budge	ting/admin	\$ 50	0.00	Fe	deral
Postage/Telephone	\$			·····		\$			
Snow Cat Maintenance/ Parts/Labor	\$					\$			
Hauling Truck Maintenance/Parts/Lab	\$		\$			\$		E	
Fuel, oil, grease	\$		\$	fuel/oil 5		\$ 400.00			
Gov't Fleet Miles	\$		\$			\$ 217	71.00	Fe	ederal
Storage (Rental)	\$					\$			
Trail Maintenance	\$			logout/brushing/tread reconditioning		\$ 1200.00		Federal	
Signing	\$			Info board/kiosk educa	tional signage	\$ 500	)	Fe	ederal
Miscellaneous (explain)	\$			firewood/warming hut	maintenance	\$ 600	0.00	Fe	ederal
	\$					\$			
TOTALS (enter totals from Page 1)	\$		\$			\$ 53	71.00		
Any major snow cat breakdowns? Yes/No		Length of	down time?						
		likok spori	and the state of the second	anda in pris de constato de la secon		1	er operatione en operatione de la company		
What type(s) of snow (	groome	r(s) are o	currently bein	g used?	1				Season
MakeTIDD		Model	4 foot	Year	Season	Beg Hr	s Season I	End Hrs	Total Hrs
MakeYama	aha	Model (	Grizzly	<sup>Year</sup> 2019	Season	Beg Hr	s Season I	End Hrs	Season Total Hrs

## AGREEMENT

In the event funding is recommended by the Snowmobile Advisory Committee for continued grooming of snowmobile trails, or by the Winter Recreation Advisory Committee for continued grooming of non-motorized trails, and approved by State Parks, either an existing agreement will be modified to reflect the approved budget, or a new annual agreement will be executed with the Applicant Agency.

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

Signature of Applicant

Kecception Specialist 5/30/2.4

Printed Name and Title of Applicant

Date

Signature of Grooming Council Representative

Printed Name and Title of Grooming Council Rep.

Date

### List of Landowner Permission Documents

You are required to obtain written permission from all landowners for State Parks to provide winter recreational services on land which this activity will occur. The landowners must include approval of each groomed trail route and verification of the number of miles of groomed trails. Each landowner must complete the following *Winter Recreation Use Permit*. This must be submitted by **June 1, 2024.** 

Land owner permission documents are attached from the following landowners:

Owners	Number of miles
1. USDA Forest Service Colville National Forest	11.1
2.	
3.	
4.	e
5.	
6.	
7.	

I hereby certify that all appropriate landowners have been asked for their permission to use their land for winter recreation activities, and that their permission documents have been signed and they are attached with this application or will be received by June 1, 2024.

Signature of Authorized Management Speciatist Armen Nielsen Printed Name and Title

PLEASE NOTE: COPY OF ORIGINAL DOCUMENTS MUST BE ATTACHED. ALL DOCUMENTS MUST BE CURRENT.



**United States** 

Agriculture

Department of

Forest Service 255 W 11<sup>th</sup> Kettle Falls, WA 99141 509-738-7700 Fax: 509-738-7780

Date: May 30, 2024

ATTN: Winter Recreation Washington State Parks 1111 Israel Rd SW Olympia WA 98504

To whom it may concern:

Please see enclosed three Winter Recreation Non-Motorized Grooming applications for the following:

Geophysical Nordic Ski Area Frater/Lake Leo Nordic Ski Area Deer Creek Nordic Ski Area

An email copy was sent to the winter@parks.wa.gov email address on 05/30/2024.

Thank you very much for your consideration and all that you do to provide quality public service for our winter recreation enthusiasts.

Carmen Hatley Nielsen Outdoor Recreation Planner Winter Program Manager

Forest Service Colville National Forest, Three Rivers Ranger District

p: 509-738-7700 x7761 f: 509-738-7780 c: 509-680-6434 <u>carmen.nielsen@usda.gov</u>

255 West 11th Avenue Kettle Falls, WA 99141 www.fs.fed.us

Caring for the land and serving people



KΜ

FUNDING REQUE	ST 2024-2025	5		For State Pa	rks Use Only	
Government • Ong	oing 🔹 Trail Gi	ing • Trail Grooming				
Report and request for	continued funding			3	Ongoing	
GROOMING AREA – TRAIL SYSTEM NA Geophysical Nordic Ski Area	ME		GROOMING MILES (State Parks Use)	ALLOTTED		
TRUCK HAULING MILES REQUESTED $N/A$	GROOMING MILES	S REQUESTED	GROOMING FUND \$ 6,387	S (STATE PAF	RKS USE)	
APPLICANT INFORMATION						
APPLICANT NAME Colville National Forest-Newport Rang	er District	NAME OF REF	PRESENTATIVE		2	
APPLICANT MAILING ADDRESS 255 West 11th		TITLE Recreatior	n Specialist			
CITY, STATE, ZIP Kettle Falls, WA 99141		E-MAIL ADDRI keegan.hu	<sub>Ess</sub> Ill@usda.gov			
TELEPHONE NUMBER & EXTENSION 509-738-7700-7723		FAX NUMBER 509-738-7				

LOCAL GROOMING COUNCIL INFO	<b>JRMATION</b>
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NAME OF GROOMING COUNCIL					
VOLUNTEER GROOMING COUNCIL COORDINATOR	TELEPHONE NUMBER				
MAILING ADDRESS	E-MAIL ADDRESS				
CITY, STATE, ZIP	WEBSITE				
IF MEETINGS ARE SCHEDULED, WHERE IS THE MEETING	HELD (location name and address)				
WHAT IS THE DAY OF MONTH AND TIME OF MEETINGS (i.e., 1 <sup>st</sup> Tuesday, 7:00pm)					

### CURRENT CONTRACTOR INFORMATION

COMPANY NAME N/A	NAME OF REPRESENTATIVE
MAILING ADDRESS	TITLE
CITY, STATE, ZIP	E-MAIL ADDRESS
TELEPHONE NUMBER & EXTENSION	FAX NUMBER

## **Detailed Season Summary**

### 2023-2024 SEASON

1) Based on last year's log "Trail Grooming Season Totals", please answer the following:

	Date season started: 41-08-2024	Date season ended: <u>331-224</u> Total hours grooming: <u>10</u>
	Total Miles traveled: <u>30</u>	Preventative maintenance hours: <u>4</u> Repair hours: <u>1</u>
	Administrative hours: 3	Total hours: <u>18</u> Gas/Diesel Used (in Gallons): <u>0</u>
2)	At the end of last season, was the	e still snow? <u>no</u> Was the system still being used? <u>verhause</u>
3)	Estimate the number of visitor day	s and method used to track this: 250 sign in forgive
4)	Please give approximate percenta	ge of recreationists for each category:
70	% Nordic 20 % Snowshoe	% Skijoring% Sledding% Snowmobiling 10 % Snowbiking

### TRAIL SYSTEM

\_% Other

1) Total Trail map miles: 6.6

2) Actual groomed miles for last season: 30

3) Were all trails identified in the application groomed during this past season? If no, please indicate the trails that were not groomed and the reason (wildlife closure, logging, etc.) *Attach map if necessary*.

Yes

4) Were trails groomed that were not identified in the applications? If yes, please indicate trails name, number, miles and frequency. Was permission to groom these additional trails was obtained? (yes or no)

No

5) If authorized trails were not groomed as a result, please list those trails. Attach map if necessary.

N/A

### EQUIPMENT

1) Provide date range(s) that grooming was not conducted due to equipment down time. What back-up plan was implemented?

N/A

2) Estimate the longevity of primary machine. When will this machine need replacing? 2028

### FUNDING

1) Amount Spent \$ 743.68 2023-2024

2) If you did not spend the total approved funding amount, why not?

3) For this project, please list volunteer hours and type of work (include pre-season hours):

		maintenance
_	 	

10 hours volunteer patrol

6 hours addional grooming for snowbiking by volunteer

# Trails and Map Miles Summary for 2024-2025

## 1. Show actual grooming information for last winter season.

a.	a. TRUCK MILES List below the round-trip trucking miles for each trip to trail/road for grooming trails.									
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles				
	Government Provided	8	16	1-2	4	64				
		·····	-							
<u> </u>										
<b> </b>										
	TOTAL hauling snow groe	Actual	<b>23-24</b> 64	miles						
<b> </b>	TOTAL personnel trans	Actua	23-24	mile						

Trail Name or Road Number	From which Sno-Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Total Miles
Geophysical	Geophysical	6.6	13.2	1-2	16	211.
				<u></u>		
TOTAL grooming miles for trail	systems listed above:		Actual	23-24 30		miles

 <u>Review the State Parks PDF map</u> (found on https://parks.wa.gov/find-sno-parks) for all groomed trail systems in your area. If there are factual errors, please print and make changes in red. The map only needs to be attached if there are changes. Please attach all maps affected by this change.

Yes, there are changes to trail systems (maps attached). I No, there are no changes this year.

# Trails and Map Miles Plan for 2024-2025

**The Government grooming formula:** Government operated program (receive \$44.69 per mile groomed, \$2.38 per mile hauling snow groomer and \$0.69 per mile for personnel transport to snow groomer) Formula is based on 16 weeks X estimated miles traveled.

1. For budgeting purposes and to provide a grooming schedule - Estimate expenditures for a 16 week season.

a	a. TRUCK MILES List below the round trip trucking miles for each trip to trail/road for grooming trails.								
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles			
	Geophysical								
	Government Provided	8	16	1-2	16	256			
┢──									
-									
<b> </b>	TOTAL hauling snow groon	Proposed 24	-25	miles					
	TOTAL personnel transp	Proposed 24	-25	miles					

## b. TRAIL GROOMING MILES (16 week season)

- List any grooming changes for next season.
- Total miles should not change. Use priority 5 Application for trail system increases. Grooming schedules will be required by October 18, 2024. R

• 6	rooming schedules will be required by Och	JUGI 10, LOAT.				1	
	Trail Name or Road Number	From which Sno- Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Total Miles
	Geophysical	Geophysical	6.6	13.2	1-2	16	211
	Coophysical						
				1			
<u>}</u>		· · · · · · · · · · · · · · · · · · ·					
	TOTAL grooming miles for trail syste	ms listed above:	1	Propose	d 24-25		miles

### COST SUMMARY

FOR ONGOING TRAIL GROOMING AND HAULING TRUCK FUNDING ONLY

PROJECT TYPE AGENC Trail Grooming (& Hauling Truck)				YUSDA Forest Service Colville National Forest				TELEPHONE NUMBER (509)738-7700			
<ul> <li>A) TYPE OF COST – ITEMIZE ALL COST TYPES, i.e., salaries, maintenance, construction, equipment, supplies, etc.</li> <li>B) PROGRAM FUNDS BEING REQUESTED – DOLLAR AMOUNT FOR EACH COST TYPE.</li> <li>C) NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED – EXPLAIN WHAT SUCH SERVICES ARE.</li> <li>D) VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED – ESTIMATE THE VALUE OF SUCH SERVICES.</li> <li>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.</li> </ul>											
Type of Cost (A)	Groomir Funds Request (B)	Tru	Hauling ck Funds equested (B)	Shari Volun	of Matching/Cost aring Funds or unteer Service Provided (C) *		C) Source of Matching/Co Sharing Fund Volunteer Ser Provided (E) *				
Operator Salary/Benefits	\$ 426	4.67					\$				
Program Administration	\$			Schedulin	g/budge	ing/admin	\$	500			
Postage/Telephone	\$						\$				
Snow Cat Maintenance/ Parts/Labor	\$			replacment tracks/other.		\$ 1300.00		Federal			
Hauling Truck Maintenance/Parts/Lab	\$	\$					\$			:	
Fuel, oil, grease	\$	\$		Fuel/Oil		\$ 325			Federal		
Gov't Fleet Miles	\$	\$			miles		\$ 1597.00		Fe	ederal	
Storage (Rental)	\$						\$				
Trail Maintenance	\$			logout/brush/mow		\$ 700.00		Federal			
Signing	\$			Information kiosk educational materials		\$ 250.00		Federal			
Miscellaneous (explain)	\$			Add pairol weekends/holidays and uvents		\$ 1000.00		Federa	al/Volunteer		
	\$						\$				
TOTALS (enter totals from Page 1)	\$		\$				\$	5672	2.00		
Any major snow cat breakdowns? Yes/No	Len	igth of dov	wn time?		Explair	n type of b	real	(down:		el a chairteacha an stàite	
						19 CLARK PROBADE P		1940-404.04(1994) 		1999-199 <u>9</u> , 1999-	
What type(s) of snow groomer(s) are currently being				g used?							Season
MakeUTV	М	odelRubl	ber track			n Beg Hrs Season E		Season Er	nd Hrs	Total Hrs	
Make Tidd	M	<sup>odel</sup> 6	foot	Year other	modle yr. unknę	Season	Be	g Hrs	Season Er	nd Hrs	Season Total Hrs

# AGREEMENT

In the event funding is recommended by the Snowmobile Advisory Committee for continued grooming of snowmobile trails, or by the Winter Recreation Advisory Committee for continued grooming of non-motorized trails, and approved by State Parks, either an existing agreement will be modified to reflect the approved budget, or a new annual agreement will be executed with the Applicant Agency.

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

Signature of Grooming Council Representative

Signature of Applicant

Recreation specialist

5/30/24

Printed Name and Title of Grooming Council Rep.

Date

### **List of Landowner Permission Documents**

You are required to obtain written permission from all landowners for State Parks to provide winter recreational services on land which this activity will occur. The landowners must include approval of each groomed trail route and verification of the number of miles of groomed trails. Each landowner must complete the following *Winter Recreation Use Permit*. This must be submitted by **June 1, 2024.** 

Land owner permission documents are attached from the following landowners:

Owners	Number of miles
1. USDA Forest Service Colville National Forest	6.6
2.	
3.	
4.	
5.	
6.	
7.	

I hereby certify that all appropriate landowners have been asked for their permission to use their land for winter recreation activities, and that their permission documents have been signed and they are attached with this application or will be received by June 1, 2024.

Signature of Authorized Representative Speciatist Recreation Mangument Armen Nielsen Printed Name and Title

PLEASE NOTE: COPY OF ORIGINAL DOCUMENTS MUST BE ATTACHED. ALL DOCUMENTS MUST BE CURRENT.



**United States** 

Agriculture

Department of

Forest Service 255 W 11<sup>th</sup> Kettle Falls, WA 99141 509-738-7700 Fax: 509-738-7780

Date: May 30, 2024

ATTN: Winter Recreation Washington State Parks 1111 Israel Rd SW Olympia WA 98504

To whom it may concern:

Please see enclosed three Winter Recreation Non-Motorized Grooming applications for the following:

Geophysical Nordic Ski Area Frater/Lake Leo Nordic Ski Area Deer Creek Nordic Ski Area

An email copy was sent to the winter@parks.wa.gov email address on 05/30/2024.

Thank you very much for your consideration and all that you do to provide quality public service for our winter recreation enthusiasts.

Carmen Hatley Nielsen Outdoor Recreation Planner Winter Program Manager

Forest Service Colville National Forest, Three Rivers Ranger District

p: 509-738-7700 x7761 f: 509-738-7780 c: 509-680-6434 <u>carmen.nielsen@usda.gov</u>

255 West 11th Avenue Kettle Falls, WA 99141 www.fs.fed.us

Caring for the land and serving people



RECEIVED: 6.6.24 KM (with approval of Corey Tolar)

FUNDING REQUE	ST 2024-2029	5		For State Pa	irks Use Only	
Government + Ongo	oing • Trail Gro	omingng	_	Priority	2 <sup>nd</sup> , 3 <sup>rd</sup> yr	
Report and request for Motorized	continued funding			3	Ongoing	
GROOMING AREA – TRAIL SYSTEM NA	ME		GROOMING MILES	ALLOTTED		
Mount Spokane State Park			(State Parks Use)	1,703		
TRUCK HAULING MILES REQUESTED	GROOMING MILES	S REQUESTED	GROOMING FUNDS \$ 76,128	S (STATE PAF	RKS USE)	
APPLICANT INFORMATION						
APPLICANT NAME Mount Spokane State Park		NAME OF REF	PRESENTATIVE			
APPLICANT MAILING ADDRESS 26107 N Mount Spokane P	ark Dr	TITLE Park Ranger 3				
CITY, STATE, ZIP Mead, WA 99201		E-MAIL ADDRESS scott.hupp@parks.wa.gov				
TELEPHONE NUMBER & EXTENSION 509-238-4258		FAX NUMBER				
LOCAL GROOMING COUNCIL	INFORMATION					
NAME OF GROOMING COUNCIL Spokane Nordic Ski Associa	ation Grooming	Committee				
VOLUNTEER GROOMING COUNCIL C George Momany	TELEPHONE NUMBER 509-993-4792					
MAILING ADDRESS	E-MAIL ADDRESS gmmomany@yahoo.com					
CITY, STATE, ZIP		WEBSITE				

IF MEETINGS ARE SCHEDULED, WHERE IS THE MEETING HELD (location name and address) virtually

WHAT IS THE DAY OF MONTH AND TIME OF MEETINGS (i.e., 1<sup>st</sup> Tuesday, 7:00pm) 3rd Wednesday at 6:00 pm

## CURRENT CONTRACTOR INFORMATION

COMPANY NAME	NAME OF REPRESENTATIVE
MAILING ADDRESS	TITLE
CITY, STATE, ZIP	E-MAIL ADDRESS
TELEPHONE NUMBER & EXTENSION	FAX NUMBER

# **Detailed Season Summary**

### 2023-2024 SEASON

1) Based on last year's log "Trail Grooming Season Totals", please answer the following:

Date season started: <u>12/01</u>	Date season ended: <u>03/31</u> Total hours grooming: <u>425.6</u>							
Total Miles traveled:	Preventative maintenance hours: <u>37.25</u> Repair hours: <u>.5</u>							
Administrative hours: 38.05	Total hours: 501.9 Gas/Diesel Used (in Gallons): 2172.64							
2) At the end of last season, was the	ere still snow? <u>yes</u> Was the system still being used? <u>yes</u>							
3) Estimate the number of visitor day	ys and method used to track this: <u>122 days, used daily enforcement logs</u>							
4) Please give approximate percentage of recreationists for each category:								
<u>98</u> % Nordic <u>1</u> % Snowshoe 1% Other	% Skijoring% Sledding% Snowmobiling% Snowbiking							

### **TRAIL SYSTEM**

1) Total Trail map miles: 40

2) Actual groomed miles for last season: 2128

3) Were all trails identified in the application groomed during this past season? If no, please indicate the trails that were not groomed and the reason (wildlife closure, logging, etc.) *Attach map if necessary.* 

yes

4) Were trails groomed that were not identified in the applications? If yes, please indicate trails name, number, miles and frequency. Was permission to groom these additional trails was obtained? (yes or no)

no

5) If authorized trails were not groomed as a result, please list those trails. Attach map if necessary.

n/a

### EQUIPMENT

1) Provide date range(s) that grooming was not conducted due to equipment down time. What back-up plan was implemented?

During the dates where machines were down, the husky used for motorize grooming was used. Machine breakdowns are as follows:

BR350: Hydrostatic drive motor has been inop 2x in the last few years. That puts the machine hard down until we can get parts and have a tech rebuild them. This was a substantial breakdown and was quite expensive. Hydraulic solenoid valves and wiring harness rendered the blade nearly inoperable last year for the last part of the season. Right main hydraulic cylinder on blade blew seals and destroyed itself. Tiller gear box destroyed itself and put us hard down.

PB100: Hydrostatic control completely failed and put the machine hard down and out of service. Stranded operator multiple times. Inop fuel pump. Fuel selector switch. Multiple main hoses. Hydraulic circuit board. Track direction potentiometer. Steering potentiometer failure. LH drive pump internal failure. Tiller lift and drop control failure. Hydraulic lift cylinders on the blade are in the process of failing.

PB180: Tiller motor, bearings and associated components and structures all failed. Main hydraulic line failures, fuel pump failure. Steering pot has been replaced multiple times and continues to fail.

Estimate the longevity of primary machine. When will this machine need replacing?

Longevity: So this is obviously a subjective question however straight from a tech's mouth at Prinoth we can expect the factory to support a machine for around 10 years after a model is terminated or redesigned. We tend to put less hours on our machines and take better care of them than do most other resorts so I think a reasonable turn around time to move a primary

machine to a secondary machine is roughly 10ish years to 15 if the machine is still in good shape and has lower hours like ours. Keep in mind however that after 10 years or so, even if the machine is in good shape, fixing the machine may become unfeasibly expensive and/or complicated because of lack of parts and availability. Case in point, the PB 100 is over 20 years old and basically hasn't operated reliably in the last 8 years, and has been down right hazardous to operators do to expense of failing primary components and obsolete computers. Also, the 100 is in no way supported by PB. Any techs at PB that had worked on that style PB100 have long since retired or left. However this isn't a hard fast rule, a lot more can happen, such as planned obsolescence (unsupported computer parts) and also I foresee acquiring parts for the Husky Groomer will be much harder to come by than the Bison or BR350 simply because the later two are both CAT engines with a depot facility in town vs a Mercedes (husky) which we don't have a Mercedes heavy equipment facility anywhere near us. If we were in Europe the opposite, I believe would be true. Hours must be factored into this equation too and thus erroring towards the earlier trade in date or operating hours may be more conducive to reliable and safe operation. I think as a primary, we should look at 5k hours as being the end of the machines life as we require it for being a primary machine without starting the conversation of major component overhauls. With that, I think, assuming the integrity of the machine overall is in good shape, that an overhaul of final drives, splitter box, pumps, tracks, engine work etc would keep these machines in service for quite some time to come. We just need to get away from the "do as little as possible just to keep running" mentality. At 7,000ish hours and without having been overhauled the machines needs to pulled out of service if problems are arising, but again this is subjective and I think before pulling a machine a detailed evaluation should occur to evaluate overall condition of the machine, amount of breakdowns occurring, cost of overhaul vs replacement and skillset of maintenance crews to preform required work etc. Breakdowns and repairs obviously do go up with age, which degrades our operational abilities, leaves our operators stranded often in adverse conditions and recoveries of the equipment are often arduous and come with risks to operators and other equipment so a real honest and skilled evaluation should be in any conversation about whether to keep a machine, rebuild one or simply replace it. I know this wasn't an exacting answer to your question and I apologize for that, but there are so many variables that need to be considered, that I think making a set standard for when to replace a machine is difficult to come up with. But I think if we errored on the side of moving a machine after 10-15 years, or 5-7k hours is starting point for creating some sort of generalized policy.

### FUNDING

1) Amount Spent \$ 82528

2023-2024

If you did not spend the total approved funding amount, why not?

3) For this project, please list volunteer hours and type of work (include pre-season hours): 51 hours of trail grooming from SNSA

## Trails and Map Miles Summary for 2024-2025

1. Show actual grooming information for last winter season.

Г

a.	a. TRUCK MILES List below the round-trip trucking miles for each trip to trail/road for grooming trails.									
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles				
	TOTAL hauling snow groo	Actual	23-24	miles						
	TOTAL personnel trans	Actua	l 23-24	mile						

Trail Name or Road Number	From which Sno-Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Tota Mile
Mount Spokane Nordic Area	Selkirk Lodge	40	26.6	5	80	2128

2. <u>Review the State Parks PDF map</u> (found on https://parks.wa.gov/find-sno-parks) for all groomed trail systems in your area. If there are factual errors, please print and make changes in red. The map only needs to be attached if there are changes. Please attach all maps affected by this change.

Yes, there are changes to trail systems (maps attached). In No, there are no changes this year.

## Trails and Map Miles Plan for 2024-2025

The Government grooming formula: Government operated program (receive \$44.69 per mile groomed, \$2.38 per mile hauling snow groomer and \$0.69 per mile for personnel transport to snow groomer) Formula is based on 16 weeks X estimated miles traveled.

1. For budgeting purposes and to provide a grooming schedule – Estimate expenditures for a 16 week season.

a. TRUCK MILES List below the round trip trucking miles for each trip to trail/road for grooming trails.								
	Sno-Park Name or Trailhead Name	Map Miles	Trip Miles	Trips per Week	Trips per Season	Total Miles		
	TOTAL hauling snow groomer miles for areas listed above: <b>Proposed 24-25</b> miles							
	TOTAL personnel transport miles for areas listed above: <b>Proposed 24-25</b> miles							

#### b. TRAIL GROOMING MILES (16 week season)

List any grooming changes for next season.

Total miles should not change. Use priority 5 Application for trail system increases. Grooming schedules will be required by **October 18, 2024.** 

5	soluting solicidates will be required by eccoder	10, 2024.					
	Trail Name or Road Number	From which Sno- Park	Map Miles	Trip Miles	Trips per Week	Trips Per Season	Total Miles
1	Mount Spokane Trail System	Selkirk Lodge	40	30	5	80	2400
•				•		<u>.</u>	L
	TOTAL grooming miles for trail systems	listed above:	F	Propose	d 24-25	2400	miles

## COST SUMMARY

FOR ONGOING TRAIL GROOMING AND HAULING TRUCK FUNDING ONLY

PROJECT TYPE AGENCY Trail Grooming (& Hauling Truck)				WSPRC				TELEPHONE NUMBER (509) 238-4258			
<ul> <li>(A) TYPE OF COST – ITEMIZE ALL COST TYPES, i.e., salaries, maintenance, construction, equipment, supplies, etc.</li> <li>(B) PROGRAM FUNDS BEING REQUESTED – DOLLAR AMOUNT FOR EACH COST TYPE.</li> <li>(C) NATURE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED – EXPLAIN WHAT SUCH SERVICES ARE.</li> <li>(D) VALUE OF MATCHING, COST SHARING OR VOLUNTEER SERVICES PROVIDED – ESTIMATE THE VALUE OF SUCHSERVICES.</li> <li>(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.</li> </ul>											
Type of Cost (A)	Funds Truck Requested Reque		Hauling ruck Funds Requested (B)			Value of (C) (D) *		Source of Matching/Cost Sharing Funds o Volunteer Servic Provided (E) *			
Operator Salary/Benefits	\$280	)33		voluntee	er funds and	grooming	\$ 4278		park budget & volunteer hrs		
Program Administration	\$ 8515						\$		1		
Postage/Telephone	\$						\$				
Snow Cat Maintenance/ Parts/Labor			maintenance hours and parts		\$ 3363						
Hauling Truck Maintenance/Parts/Lab						\$					
Fuel, oil, grease \$9000 \$						\$					
Gov't Fleet Miles	Gov't Fleet Miles \$						\$				
Storage (Rental)	\$						\$				
Trail Maintenance	\$ 5000			volunteer trail work		\$ 1020		volunteer hours			
Signing	\$ 15	500					\$				
Miscellaneous (explain)	\$	1500	)	propane for storage		\$					
	\$						\$				
TOTALS (enter totals from Page 1)	\$692	207	\$				\$ 89	931			
Any major snow cat breakdowns? Yes/No	Ler	ngth of do	own time?		Explai	n type of b	reakdow	vn:			
What type(s) of snow groomer(s) are currently being used?											
Make Prino	th ₫	lodel B	R350	Year2	012	2 Season Be 3532.3		J		Season End Hrs 3688.1	
Make Prinoth Model Hus			usky	Year2	018		Season Beg Hrs Season End Hrs 1159.29 1492.5		nd Hrs	Season Total Hrs 333.21	

# AGREEMENT

In the event funding is recommended by the Snowmobile Advisory Committee for continued grooming of snowmobile trails, or by the Winter Recreation Advisory Committee for continued grooming of non-motorized trails, and approved by State Parks, either an existing agreement will be modified to reflect the approved budget, or a new annual agreement will be executed with the Applicant Agency.

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	6-6-24		
Signature of Applicant	Printed Name and Title of Applicant	Date		
Signature of Grooming Council Representative	Printed Name and Title of Grooming Council Rep.	Date		

## List of Landowner Permission Documents

You are required to obtain written permission from all landowners for State Parks to provide winter recreational services on land which this activity will occur. The landowners must include approval of each groomed trail route and verification of the number of miles of groomed trails. Each landowner must complete the following *Winter Recreation Use Permit*. This must be submitted by **June 1, 2024.** 

Land owner permission documents are attached from the following landowners:

Owners	Number of miles
<sub>1.</sub> State or Idaho - 5 year contract	5.5
2. Inland Empire Paper Company	19
3.	
4.	
5.	
6.	
7.	

I hereby certify that all appropriate landowners have been asked for their permission to use their land for winter recreation activities, and that their permission documents have been signed and they are attached with this application or will be received by June 1,2024.

### Scott Hupp

Signature of Authorized Representative

Scott Hupp Park Ranger 3 Printed Name and Title

6-6-24

Date

<u>PLEASE NOTE:</u> COPY OF ORIGINAL DOCUMENTS MUST BE ATTACHED. ALL DOCUMENTS MUST BE CURRENT.