	Company Name					
	Created by:					
	Creation date:					
	Last updated:					
	Status:					
	Washington Departn	nent of Natural				
	Douglas Kennedy					
	22-Jan-2018					
	27-Mar-2018					
	Approved					
Resources	nt: Washington Depart					
www.dnr.wa.gov						
Number of employe	ees (enter a number)					
United States:	1400					
Canada:	000					
Odridda.						
Outside	222					
Outside	000					

32 days until form is due!

SFI would like to feature your organization in an updated public certificate database and on the SFI website. In a short paragraph, please share what makes your organization unique. We invite you to involve your communications and marketing colleagues, if relevant.

The Washington State Department of Natural Resources (DNR) works every day to ensure a sustainable future for state trust lands and beneficiaries, native ecosystems, and natural resources--a future that includes good jobs, recreational opportunities, and natural beauty. Employing approximately 1,400 full-time, part-time, seasonal and temporary employees, DNR manages more than 5 million acres of lands including forest, range, commercial, agricultural, and aquatic lands These lands produce revenue in support of public schools, state institutions, and county services. DNR also manages Natural Resources Conservation Areas (NRCAs) and Natural Area Preserves (NAPs) that protect unique and threatened native ecosystems which also offer educational and research opportunities. The department helps protect Washington State's natural resources by improving forest health conditions through suppressing and preventing wildfires on more than 12 million acres of state-owned and private forestlands and maintaining forest conditions that are resilient to insect and disease. DNR also regulates surface mine reclamation, provides information about geologic hazards and rare native plant species and ecosystems, and provides public access for outdoor recreation opportunities. Currently, all of the approximately 2.1 million acres of DNR-managed forested state trust lands in Washington State are certified under the Sustainable Forestry Initiative® (SFI®) program standard. With some of the highest environmental standards in the world, DNR-managed forests offer local markets a continuous flow of high-quality wood that supports Northwest mills and woodworkers. Having some of the most commercially productive forests in the United States, DNR is working hard to ensure that products for business, home construction, or weekend projects are grown and harvested to protect core environmental and social values.

Please answer the following questions for ALL of your forestland and manufacturing operations/mills/log yards for your organization whether they fall under the scope of your SFI certificate or not:

My company/organization:

2. Forests, Chemicals & Conversion

I. Forestland Information Provide forestland information on all forests your organization owns/manages as

well as forestland included under the scope of your SFI certification. (Optional)

USA & Canada Forestlands	USA & Canada Forestlands- Ownership /Management	Total area your organization owns/manages	Total area certified to the SFI forest management standard	Area managed open to public for recreation	Area certified to SFI standard open to public for recreation	Check all recreation that apply to areas open on your managed land
United States (Private)	Select One: REIT/TIMO Industrial Conservation Family Owned Tribal Non-profit Other	000.0000	0	000.0000	000.0000	□ Fee basis
United States (Public)	Select One: Federal State Country Other	2056489	2056489	2000000	2000000	□ Fee basis

II. Chemical Use and Forest Conversion

The 2015-2019 SFI Forest Management Standard has performance measures related to forest conversion and chemical use. These are important topics for brand owners and the conservation community, who are seeking to reduce the perceived risks associated with forest conversion and chemical use. These requirements are designed to help Program Participants identify and manage these risks. SFI would like to better understand how Program Participants are managing these risks. We would also like to identify changes that may have occurred to your forest management planning and/or operational practices.

These specific questions will be asked year over year to understand perceived SFI programmatic risks.

Chemicals

Do you use a WHO 1A or 1B pesticide in your operations?

O Yes
No

Did you stop using a WHO 1A or 1B pesticide in your operations due to requirements in the SFI 2015-2019 Forest Management Standard in 2017?

O Yes

No

Conversion

Did you convert one forest cover type to another forest cover type as defined by Indicator 1.2.1?

O Yes

No

Did you convert any forest lands not covered under the scope of your SFI certificate to other land uses in 2017 (e.g. agriculture)?

○ Yes

No

3. Harvest & Reforestation

I. Harvest

USA - Program Participant Land covered under the scope of your SFI certificate

Total Final Harvest: What is the total area of harvest units completed last year that would qualify as final harvest (the removal of the remaining crop trees in a stand. It is anticipated that the time between final harvests on a given unit would typically correspond to the economic rotation age of the crop species)?

Area	13637	AC
F	inal Total Clearcut: V	What is the total area of final harvest units completed last year by clearcutting?
	12867	AC
A	Average Clearcut: Wh	at was the average area of final harvest units that were clear-cut (even-aged):?
	26	AC
	Harvest NOT Classif	ied as Final: What was the total area of harvest units complete last year NOT ?
Area	4992	AC
☑ Se	ed tree and shelterw	pood
91		AC
☑ Se	lection methods	
240	3	AC
☑ Th	inning or sanitation s	salvage
162	3	AC
☑ Otl	her methods	
875		AC

II. Reforestation

Activities and five year assessment for organizations managing forestlands. The following data is collected for your activities related to area under the scope of your SFI certification.

Replanting and Direct Seeding Timing. The replanting "clock" starts after the entire unit is harvested or the sale has been completed (see guidance under completed harvest units above). Do not include areas that were replanted due to poor seedling survival. "Failed plantation" data are ultimately captured in the five year regeneration success question.

Reforestation Data for USA

Regeneration Type	Within 1 year of final harvest	r Within 2 year of final harve	•	Total for 2017
Artificial - Planting	6508	5467	3286	45 204 0000
As Applicable (Enter value, if Not Applicable enter zero "0" value)	AC	AC	AC	15,261.0000 AC
Artificial - Direct Seeding As Applicable (Enter value, if Not Applicable enter zero "0" value)	0	0	0	
	AC	AC	AC	0.0000 AC
What was the Natural Reger	neration in 2017	??		
396	A	AC .		
What was the percent of har after 5 growing seasons?	rvest units rege	nerated	was the total area wing seasons?	regenerated after
96.5	Q	%	rea 14602	

AC

4. Raw Material Supply

This section not required based on your selections in Step 1.

5. Research, Conservation and Community

Participants are required to support forest research to improve forest health, productivity, and sustainable management of forest resources, and the environmental benefits and performance of forest products. Complete the following table with research funding dollars spent to meet this requirement.

II. Research, Conservation and Community Projects and **Partnerships**

If you engage in research, conservation or community projects with external partners, please complete this page. For each project, please indicate the extent to which any of the dollar amount spent by your organization is also in fulfillment of the research requirements and expenditures noted in the research funding table above. SFI recognizes that not all conservation or community partnership projects are related to research program requirements. Thus, the collective contributions of your organization in this section may not perfectly relate to the research expenditures captured in the research funding table above.

Is your organization currently involved in any conservation partnerships with non-profit organizations, conservation groups, environmental organizations, academic institutions or government agencies? These could include, but are not limited to, research or direct implementation of any type of resource or biological conservation activities.

Yes O No

Cooperative Agreement #16-202 (South Puget Sound Region for Northwest Region)

Project Cooperative Agreement #16-202 (South Puget Sound Region for North Name Project Enhance multiple uses of public lands by assisting with the design of a Objective

Short project description (include main point of contact and other relevant information max. 650 words)

To implement capital-funded trail development projects by assisting DNR with the design of a new mountain bike trail system on North Mountain. EMBA will assist with trail design services, develop trail construction costs/schedule, document trail alignment and user experience, and help DNR communicate the project to the mountain bike community.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or None Selected

College

None Selected Research

Institution or Collaboratives

Conservation

None Selected

Organization

Government None Selected

Community Organization

Evergreen Mountain Bike Alliance

Other None Selected

I. Research Funding (Optional)

Research Funding Category	Internal USD	External USD	Enter any organizations you worked with in 2017 as part of the research funding reported. Please be as specific as possible.
Forest health, productivity, and	197329	50000	Oregon State University University of Idaho University of Washington Inland Empire Tree Improvement CoOp
ecosystem functions	197329	30000	Inland Northwest Growth & Yield CoOp Northwest Tree Improvement CoOp Pacific Northwest Tree Improvement Research CoOp
Chemical efficiency, use rate and integrated pest management	000.00	000.00	None Selected
Water quality and/or effectiveness of best management practices including effectiveness of water quality and best management practices for protecting the quality, diversity and distributions of fish and wildlife habitats	100314	000.00	None Selected
Wildlife management at stand and landscape levels	200131	000.00	None Selected
Conservation of biological diversity Ecological impacts of	100644	000.00	None Selected
bioenergy feedstock removals on productivity, wildlife habitat, water quality and other ecosystem functions	000.00	000.00	None Selected
Climate change research for both adaptation and mitigation	94993	000.00	None Selected
Forest operations efficiencies and economics	000.00	000.00	None Selected
Energy efficiency	000.00	000.00	None Selected
Life cycle assessment	000.00	000.00	None Selected
Research Funding Category	Internal USD	External USD	Enter any organizations you worked with in 2017 as part of the research funding reported. Please be as specific as possible.
Research Funding Category	Internal USD	External USD	Enter any organizations you worked with in 2017 as part of the research funding reported. Please be as specific as possible.

Research Funding Category	Internal USD	External USD	Enter any organizations you worked with in 2017 as part of the research funding reported. Please be as specific as possible.
Avoidance of illegal logging	000.00	000.00	None Selected
Avoidance of controversial sources	000.00	000.00	None Selected
Other			

Estimated project dates

Start 6-Jan-2016 End date 30-Jun-2017

date

Estimated total project cost \$20,000 to \$50,000

Your organization \$20,000 to \$50,000

USD contribution in 2017

Supporting No Files documentation

(optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research

○ Yes

No

requirement in the standard.

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Cooperative Agreement #16-233 (South Puget Sound Region)

Project Name	Cooperative Agreement #16-233 (South Puget Sound Region)
Project Objective	Enhance multiple uses of public lands by assisting with the constructio

Short project description (include main point of contact and other relevant information - max. 650 words)

To implement a capital-funded trail development project by partnering with DNR to construct the first phase of a new sustainable mountain bike trail system in the north end of Raging River State Forest. EMBA will fully construct a new 10.4 mile mountain bike trail segment, coordinate logistics, resources and materials, comply with permit requirements and help DNR communicate the project to the mountain bike community. This project is fully funded by capital funds through the Recreation Program.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government None Selected Community Evergreen Mountain Bike Alliance Organization Other None Selected

Estimated project dates

Start 4-Apr-2016 End date 30-Jun-2017 date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files documentation

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

(optional).

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Pullman Seed Orchard (Northeast Region, Forest Resource Division- Silviculture, Research and Monitoring Section)

Short project description (include main point of contact and other relevant information - max. 650 words)

Cultivate local seed sources and improve genetic diversity of planting stock specific to NE Region's management area. Meet DNR and local partners' seed needs and provide a long-term solution to difficulties in accumulating needed seed stock. Development of a cooperative seed orchard in Pullman, WA specializing in production of improved ponderosa pine seed for NE Region planting program.

SFI 2015-2019 Standard Objective most relevant to project Objective 2. Forest Health and Productivity Select state(s)/province(s) for this Washington project Project Partners (List all project partners by category. Please be as specific as possible.) University or washington state university College Research Inland Empire Tree Improvement Cooperative Institution or Collaboratives Conservation None Selected Organization Government Natural Resource Conservation Service Community None Selected Organization Other None Selected Estimated project dates Start 1-Jan-2007 End date 31-Dec-2050 date USD Estimated total project cost over \$50,000 USD Your organization less than \$5,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. ○ Yes

No Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name

Old Goody Seed Orchards (Northeast Region, Forest Resource Division- Silviculture, Research and Monitoring Section)

O Share - don't use our organization's name

Only use in aggregate

Project
Name

Old Goody Seed Orchards (Northeast Region, Forest Resource Division Name

Project
Objective

Old Goody Seed Orchards (Northeast Region, Forest Resource Division Name Project Northeast Region, Forest Resource Division Name Project Northeast Region, Forest Resource Division Name Project Northeast Region, Forest Resource Division Name Project Name Project Northeast Region, Forest Resource Division Name Project Northeast Region, Forest Resource Division Name Project Name Project Northeast Region, Forest Resource Division Name Project Name Project Northeast Region, Forest Resource Division Name Project Northeast Region, Forest Resource Division Name Project Name Project Northeast Region, Forest Resource Division Name Project Na

Short project description (include main point of contact and other relevant information - max. 650 words)

Cultivate local seed sources and improve genetic diversity of planting stock specific to NE Region's management area. Meet DNR and local partners' seed needs and provide a long-term solution to difficulties in accumulating needed seed stock. Development of a seed orchard in Pend Oreille County specializing in production of improved white pine and Douglas-fir seed for NE Region planting program.

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this Washington

projec

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

None Selected

College

Research

Inland Empire Tree Improvement Cooperative

Institution or Collaboratives

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community

Organization

Other None Selected

Estimated project dates

Start 1-Jan-1988

End date 31-Dec-2050

date

Estimated total project cost

over \$50,000

USD

Your organization

over \$50,000

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

YesNo

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Land Use License #60-WS0655 (South Puget Sound Region)

Project Name	Land Use	Land Use License #60-WS0655 (South Puget Sound Region)					
Project Objective	Estimate a	Estimate and monitor black bear populations and the impacts of variou					
•		ude main point of	contact and other relevant inforr	nation -			
			ng hair snare traps. Primary obj and the impacts of various man				
	•	ective most releval of Biological Divers	• •				
Select state(s)/p project Project Partners possible.)	, ,	vvasiiii	ngton egory. Please be as specific as				
Univers College	,	None Selected					
Resear Instituti	ion or	None Selected					
Collabo Conser Organia		None Selected					
Govern	nment	WDFW					
Commi Organi	,	None Selected					
Other		None Selected					
Estimated proje	ect dates						
Sta	rt 1-May-	2013	End date 31-Dec-2017				
date	е						
Estimated total	project cost	over \$50,000		USD			
Your organization	on	\$5,000 to \$20,00	00	USD			
contribution in 2	2017						
Supporting documentation optional).	No File	s					
	to meet SFI S		uded in your Research Funding ents as it relates to the researcl				
Yes No							
s this project pa	art of a 2017	SFI Conservation o	r Community Grant.				
Yes No							
-	of SFI Progra agement?	am Participants in	nunications, to help convey the the areas of conservation and				
○ Share – don'	t use our orga	nization's name					
Only use in a	ggregate						

Large C	arnivore Stu	ıdy (SPS I	Region)		
Project		Large Car	nivore Study (SPS	Region)	
Name Project Objective Learn how			v human density aff	ects carnivore movements.	
Short p		iption (inc	clude main point of	contact and other relevant inforr	nation -
		-	in different areas w nonthly for 2 years.	vith varying distances from popu	ated
SFI 201	5-2019 Sta	ndard Ob	jective most releva	nt to project	
Objec	tive 4. Cons	servation	of Biological Divers	sity	
Select s	state(s)/prov	vince(s) fo	or this Washi	ngton	
Project possible	•	ist all proj	ect partners by cat	egory. Please be as specific as	
	University College	or	University of Wa	shington	
	Research Institution Collaborati		None Selected		
	Conservati Organization		None Selected		
	Governme	nt	None Selected		
	Community	-	None Selected		
	Other		None Selected		
Estimat	ed project d	lates			
	Start	1-Mar-	2016	End date 1-Mar-2018	
	date				
Estimat	ed total proj	ject cost	less than \$5,000)	USD
Your or	ganization		less than \$5,000)	USD
contribu	ıtion in 2017	7			
Support docume (optiona	entation	No File	es		
Are you	r organizati	on's conti	ribution in 2017 inc	luded in your Research Funding	dollars

reported above to meet SFI Standard Requirements as it relates to the research

Is this project part of a 2017 SFI Conservation or Community Grant.

requirement in the standard.

O Yes
No

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Status and Trends Monitoring of Aquatic and Riparian Habitat in the OESF (FRD and Olympic Region)

Project
Name

Status and Trends Monitoring of Aquatic and Riparian Habitat in the O

Project
Objective

Provide empirical data to evaluate DNR's progress in meeting the HCF

Short project description (include main point of contact and other relevant information - max. 650 words)

This long-term monitoring project documents the changes in riparian habitat as DNR manages the watersheds sustainably, which helps assess potential cumulative impacts of DNR activities and the restoration of salmonid freshwater habitat on state lands. The project informs DNR ability to integrate revenue production and ecological values, specifically, it assesses DNR's experimental approach called "integrated management". Information on habitat quality in managed landscapes is HCP effectiveness monitoring requirement and necessary component to meet the HCP validation monitoring requirement. The study's main hypothesis is that the riparian conservation strategy, implemented under the HCP, allows natural processes of succession and disturbance to improve habitat conditions in managed watersheds over time. Sampling unit is the watershed of a small fish-bearing stream. 50 watersheds are monitored in the OESF and four reference (unmanaged) watersheds are monitored in the Olympic National Park. Nine aquatic and riparian indicators are sampled at the reach level at the outlet of each watershed: channel morphology, channel substrate, in-stream large wood, habitat units, stream shade, water temperature, stream discharge (monitored in 14 reaches), riparian microclimate (monitored at 10 reaches), and riparian forest vegetation. In addition to the field sampling, the watersheds are monitored remotely or through operational records for management activities (timber harvest and road construction) and natural disturbances (wind throw and landslides). The empirical data on riparian habitat conditions on state lands managed under the HCP will be used to assess the effectiveness of the riparian conservation strategy and will be utilized in riparian validation monitoring. The analyses of ecological relationships among various stream and watershed-level monitoring data will inform DNR ability to integrate revenue production and habitat conservation, will improve models for forest land planning, and will provide basis for adaptive management. The project is conducted in collaboration with USDA Forest Service Pacific Northwest Research, which provides equipment, staff time for field work and scientific consultation, and peer reviews. Graduate students from University of Washington and The Evergreen State College conduct field work and use data from the project's monitoring sites. The study's main hypothesis is that the riparian conservation strategy, implemented under the HCP, allows natural processes of succession and disturbance to improve habitat conditions in managed watersheds over time. Sampling unit is the watershed of a small fish-bearing stream. 50 watersheds are monitored in the OESF and four reference (unmanaged) watersheds are monitored in the Olympic National Park. Nine aquatic and riparian indicators are sampled at the reach level at the outlet of each watershed: channel morphology, channel substrate, instream large wood, habitat units, stream shade, water temperature, stream discharge (monitored in 14 reaches), riparian microclimate (monitored at 10 reaches), and riparian forest vegetation. In addition to the field sampling, the watersheds are monitored remotely or through operational records for management activities (timber harvest and road construction) and natural disturbances (wind throw and landslides). The empirical data on riparian habitat conditions on state lands managed under the HCP will be used to assess the effectiveness of the riparian conservation strategy and will be utilized in riparian validation monitoring. The analyses of ecological relationships among various stream and watershed-level monitoring data will inform DNR ability to integrate revenue production and habitat conservation, will improve models for forest land planning, and will provide basis for adaptive management. The project is conducted in collaboration with USDA Forest Service Pacific Northwest Research, which provides equipment, staff time for field work and scientific consultation, and peer reviews. Collaboration with The Evergreen State College provides interns and new monitoring modules such as stream nutrients.

		Objective most relevant to project esearch, Science and Technology	
Select :	state(s)/province(s)	for this Washington	
Project possible		roject partners by category. Please be as speci	fic as
	University or College	The Evergreen State College	
		University of Washington	
	Research Institution or Collaboratives	Pacific Northwest Research Station	
	Conservation Organization	None Selected	
	Government	None Selected	
	Community Organization	None Selected	
	Other	None Selected	
Estima		n-2012 End date 31-Dec-2050)
	date		
Estima	ted total project cos	over \$50,000	USD
Your or	ganization	over \$50,000	USD
contribu	ution in 2017		
Suppor docume (optiona	entation	Files	
reporte	d above to meet SF ment in the standar	ntribution in 2017 included in your Research For Standard Requirements as it relates to the reduced.	
20013	31	\$	
Portion	of funds spent tow	ards research-related contributions reported in the top of this page (Nearest whole number, n	
-		17 SFI Conservation or Community Grant.	
O Yes			
exempl commu	ary work of SFI Pro inity engagement?	s an example in communications, to help converge Participants in the areas of conservation	-
	re – with our organi. re – don't use our o		
		rganization's name	
Only	use in aggregate		
Land U	se License #60-WS0	0804 (South Puget Sound Region)	

Project Name		Land Use	License #60-WS0804 ((South Puget Sound Region)		
Project Objectiv	' A	Tick surveillance				
Short pr		cription (inc	lude main point of cor	ntact and other relevant inform	ation -	
Prelimin potentia Disease	ary and for l areas (i.e (ZD) Prog	e. public re gram Staff.	creation sites) in the p A variety of different p	ce is conducted around high- roximity of State DOH Zoonot potential tick habitats (grasslar he Tick Drag/Flag method.		
SFI 201	5-2019 St	andard Ob	jective most relevant t	o project		
Objec	tive 10. Fo	restry Res	earch, Science and Te	echnology		
project		ovince(s) fo	vvasiiiigu	on ory. Please be as specific as		
possible	e.)					
	University College	/ or	None Selected			
	Research Institution Collabora	or	None Selected			
	Conserva Organiza		None Selected			
	Governm	ent	Washington Departr	ment of Health		
	Communi Organiza	•	None Selected			
	Other		None Selected			
F						
Esumad	ed project Start date	dates 15-Apı	2016	End date 14-Apr-2019		
Estimate	ed total pro	oject cost	\$5,000 to \$20,000		USD	
	ganization	. .	less than \$5,000		USD	
_	tion in 201					
Support docume (optional	ntation	No File	es			
reported	d above to		Standard Requiremen	ed in your Research Funding of ts as it relates to the research		
○ Yes ⊚	No					
Is this p	roject part	of a 2017	SFI Conservation or C	Community Grant.		

○ Yes ® No

exemplary work community engages Share – with	of SFI Prog agement? our organiza	an example in communications, to help convey the ram Participants in the areas of conservation and ation's name panization's name				
Land Use Licens	se #60-WS08	332 (South Puget Sound Region)				
Project Name	Land Use	Land Use License #60-WS0832 (South Puget Sound Region)				
Project Objective		Survey for and treat/remove knotweed and other noxious weed along r				
Short project de max. 650 words		clude main point of contact and other relevant inform	ation -			
-		nove knotweed species and other noxious weeds alout the Tahuya State Forest.	ng			
	orest Health	ojective most relevant to project and Productivity or this Washington				
Project Partners possible.)	s (List all pro	ject partners by category. Please be as specific as				
Univers College	•	None Selected				
Conser	on or oratives ovation	None Selected None Selected				
Organiz	zation					
Govern	ment	None Selected				
Commi Organiz	•	Hood Canal Salmon Enhancement Group/The Salmon Center				
Other		None Selected				
Estimated proje	ct dates					
Start 1-Aug-20		-2016 End date 31-Dec-2017				
date	Э					
Estimated total	project cost	\$5,000 to \$20,000	USD			
Your organization	on	less than \$5,000	USD			
contribution in 2	2017					
Supporting documentation	No Fil	es				

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research

(optional).

○ Yes ® No

requirement in the standard.

Is this project part of a 2017 SFI Conservation or Community Grant.					
•		n example in communications, to help convey the			
exemplary work of community engage Share – with of	gement?	am Participants in the areas of conservation and			
	-				
Share – don't	_	nization's name			
Only use in ag	gregate				
	e #60-WS0830 (South Puget Sound Region)				
Project Name	Land Use License #60-WS0830 (South Puget Sound Region)				
Project Objective	Operation and maintenance of an existing rain gauge and apparatus				
Short project des max. 650 words)	cription (incl	ude main point of contact and other relevant inform	ation -		
Region issued Li metal pole, less t	cense at the han 20 feet e	of equipment installed in 2012 under a Pacific Casca Cedar Creek Corrections Facility. This includes a s exposed and set 4 feet deep in concrete, with a rain and locked instrument box mounted on the pole.	ingle		
SFI 2015-2019 S	tandard Obje	ective most relevant to project			
Objective 2. Fo	rest Health a	and Productivity			
Select state(s)/pr project Project Partners	. ,	this Washington ect partners by category. Please be as specific as			
possible.)					
Universi College	ty or 1	None Selected			
Researc Institutio	n or	None Selected			
Conserv	Collaboratives Conservation None Selected Organization				
Governn	nent N	None Selected			
Commur Organiza	•	None Selected			
Other		West Consultants, Inc.			
Estimated projec	t dates				
Start 1-Jul-2016 End date 31-Dec-2020					
date					
Estimated total p	roject cost	less than \$5,000	USD		
Your organization	1	less than \$5,000	USD		
contribution in 20	17				
Supporting documentation (optional).	No Files	s			

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

YesNo

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Cooperative Agreement #16-405 (South Puget Sound Region)

Project
Name

Cooperative Agreement #16-405 (South Puget Sound Region)

Project
Objective

Cooperative Agreement #16-405 (South Puget Sound Region)

Invasive plant removal in the NRCA and State trust lands in the Mount

Short project description (include main point of contact and other relevant information - max. 650 words)

To provide technical services and invasive plant removal activities for DNR NRCA and trust lands in the Mountains to Sound Greenway with an emphasis on the Middle Fork Snoqualmie River Valley. Using existing surveys and local knowledge, MTS will control regulated noxious weeds in the Mount Si NRCA, Middle Fork Snoqualmie NRCA, Tiger Mountain, West Tiger NRCA, Mitchell Hill, Rattlesnake Mountain, Raging River State Forest, and Echo Glen areas; and will control non-regulated noxious weeds in the Middle Fork Snoqualmie River Valley and on all other DNR lands in the Mountains to Sound Greenway.

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Objective 4. Conservation of Biological Diversity

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College

Research None Selected

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community Mountains to Sound Greenway Trust Organization

Other None Selected

Estimated project dates

Start 3-Jun-2016 End date 30-Jun-2017 date

Estimated total project cost less than \$5,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ® No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Large-scale Integrated Management Experiment on the Olympic Experimental State Forest (FRD and Olympic Region)

Project
Name

Large-scale Integrated Management Experiment on the Olympic Experiment

Project
Objective

Carge-scale Integrated Management Experiment on the Olympic Experiment

The study will compare the integrated management strategy of the OE

Short project description (include main point of contact and other relevant information - max. 650 words)

The overarching question of the study is: Will a higher sustainable level of both ecological and community wellbeing emerge from an array of land management strategies implemented and compared across the OESF landscape? Before-aftercontrol-impact management experiment where three landscape management strategies and a no-action control will be compared across a 16 small fish bearing streams. The experimental watersheds with a total area of more than 20,000 ac were selected in 2017. The management strategies represent different level of integration of revenue production (primarily timber harvest) and ecological values (mainly habitat conservation). One strategy includes the level of integrated management as described in the OESF Forest Land Plan. The other two strategies include more and less integration of revenue production and ecological values than described in the forest land plan. Series of replicated experimental treatments in upland and riparian areas will be organized as timber sales, prepared and administered by Olympic Region. Ecological, economic, social, and operational feasibility responses to experimental treatments will be monitored over the long term using field and remote sensing data. Reducing uncertainties of largely untested integrated management approaches will provide basis for adaptive management. Broad stakeholder's involvement is expected to build trust improve public perception of DNR activities. The project is led by researchers from DNR and University of Washington. DNR and UW developed the study proposal in 2016 with input from a diverse group of stakeholders. Researchers from the University of Wash¬ington, US Forest Service Pacific Northwest Research Station, NOAA Fisheries, DNR, and other organiza tions are collaborating to develop a study plan which is expected to be submitted for peer review in the summer of 2018.

SFI 2015-2019 Standard Objective most relevant to project

Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this Washington Project Partners (List all project partners by category. Please be as specific as possible.) University or University of Washington College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government None Selected Community None Selected Organization Other None Selected Estimated project dates Start End date 31-May-2028 1-Jan-2016 date USD Estimated total project cost over \$50,000 USD Your organization \$20,000 to \$50,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. Yes O No 20000 \$ Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points) Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name O Share - don't use our organization's name Only use in aggregate Land Use License #60-WS0791 (replaces #60-WS0764) (South Puget Sound Region) Project Land Use License #60-WS0791 (replaces #60-WS0764) (South Puget Name Project To conduct Douglas fir and Big Leaf Maple canopy moss sampling in n Objective

Short project description (include main point of contact and other relevant information max. 650 words)

As part of a larger study to measure canopy bryophyte nitrogen cycling in 'pristine' (Olympic Peninsula) vs. 'urban' (Western Cascades) forest ecosystems, sample trees will be climbed using non-invasive 'spur-less' arborist style rope climbing techniques, moss and lichen samples from various heights throughout the canopy will be collected and then analyzed at their lab.

SFI 2015-2019 Standard Objective most relevant to project Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or University of Washington College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

None Selected Government

Community None Selected Organization

Other None Selected

Estimated project dates

End date 31-Jan-2017 Start 25-Jan-2015

date

USD Estimated total project cost less than \$5,000

USD Your organization less than \$5,000

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Intermountain Forestry Cooperative – Site type effects on Stocking and Density Management (Forest Resources Division- Silviculture and Monitoring Section and Northeast

3/28/2018, 10:12 AM 24 of 147

Region)						
Project Name	Intermou	ntain Forestry Cooperative – Site type effects on Stock	ing and			
Project Objective	Understa	Understand the optimal timing for PCT as well as the effects of site qua				
Short proj max. 650		clude main point of contact and other relevant inforn	nation -			
	0-150 study sites in species and site qu	nvestigating precommercial thinning in relation to timuality.	ing,			
	2019 Standard Ob e 2. Forest Health	ojective most relevant to project and Productivity				
project Project Pa	, ,	or this Washington ject partners by category. Please be as specific as				
possible.)						
_	Iniversity or College	University of Idaho				
Ir	desearch Institution or Collaboratives	Rocky Mountain Research Station				
C	Conservation Organization	None Selected				
G	Sovernment	None Selected				
	Community Organization	None Selected				
C	Other	10 cooperative members				
Estimated	l project dates					
	Start 1-Jan-	End date 31-Dec-2042				
Estimated	l total project cost	over \$50,000	USD			
Your orga	nization	\$20,000 to \$50,000	USD			
Supporting document (optional).	ation	es				
reported a	-	ribution in 2017 included in your Research Funding Standard Requirements as it relates to the research				
⊚ Yes ○ l	No					
31000		\$				
		rds research-related contributions reported in the he top of this page (Nearest whole number, no deci	mal			
Is this pro	•	SFI Conservation or Community Grant.				

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Cooperative Agreement #15-288 (South Puget Sound Region)

Project
Name

Project
Objective

Cooperative Agreement #15-288 (South Puget Sound Region)

enhance multiple uses of public lands by implementing an Interagency

Short project description (include main point of contact and other relevant information - max. 650 words)

To enhance multiple uses of public lands by implementing an Interagency Agreement (#315-214) with the Washington State Parks and Recreation Commission for developing/constructing the western portion of the Olallie Trail, a new non-motorized multiple-use recreational trail in Olallie State Park funded through a grant agreement with the Recreation & Conservation Office (RCO). To decommission and convert to multi-use trail approximately 1.2 miles of abandoned forest roads on Mt. Washington; and to construct a new segment of trail approximately 3.7 miles in length that will join to the former road segments to create the approximately 8.7 mile length multi-use Olallie Trail on the north and west slope of Mt. Washington.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research None Selected

Institution or

Collaboratives Conservation

None Selected

Organization

Government None Selected

Community Evergreen Mountain Bike Alliance Organization

Other None Selected

Estimated project dates

Start 11-Aug-2015 End date 30-Jun-2017

date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

reported	l above to		Standard Re		ded in your Research nts as it relates to the	-
Yes @	No					
Is this p	roject part	of a 2017	SFI Conserv	ation or	Community Grant.	
○ Yes ◎	No					
exempla commur	ary work o	f SFI Progi ement?	· ·		unications, to help co e areas of conservati	-
○ Share	e – don't u	se our org	anization's n	ame		
Only	use in ago	gregate				
Biosolid	application	n effectiven	ess (SPS Re	gion)		
Project Name		Biosolid a	application effectiveness (SPS Region)			
Project Objectiv					n Douglas-fir plantatio	
	oject desc 0 words)	cription (inc	clude main p	oint of co	ntact and other relev	ant information -
			es of biosolid nize producti		ıglas-fir plantations to	determine
			jective most		to project	
,				Í		
project	Partners (ovince(s) fo		Washing	ton ory. Please be as spo	ecific as
	University College	y or	University	of Wash	ington	
Research Institution or		or or	None Selec	ted		
Collaboratives Conservation Organization		None Selected				
	Governm	ent	King Cour	nty Metro		
	Commun Organiza	•	None Selec	ted		
	Other		None Selec	ted		
Estimate	ed project	dates				
	Start	1-Jan-	1985		End date 1-Jan-205	0
	date					
Estimate	ed total pr	oject cost	less than	\$5,000		USD
Your organization			less than	\$5,000		USD
contribu	tion in 20	17				

No Files Supporting documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. O Yes
No Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes

No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name ○ Share – don't use our organization's name Only use in aggregate Cooperative Agreement #16-42 (South Puget Sound Region) Project Cooperative Agreement #16-42 (South Puget Sound Region) Name Project Enhance multiple uses of public lands by providing trail maintenance a Objective Short project description (include main point of contact and other relevant information max. 650 words) To conduct basic maintenance repairs with volunteers on recreational trails located within the Snoqualmie Recreation Corridor including West Tiger Mountain NRCA, Tiger Mountain, and other Snoqualmie Corridor trails. SFI 2015-2019 Standard Objective most relevant to project Objective 5. Management of Visual Quality and Recreational Benefits Select state(s)/province(s) for this Washington project Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives None Selected Conservation Organization Government None Selected Community Washington Trails Association Organization None Selected Other Estimated project dates Start End date 30-Jun-2017 19-Oct-2015 date USD Estimated total project cost

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\$5,000 to \$20,000

USD Your organization \$5,000 to \$20,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. ○ Yes

No Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes

No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name Share – don't use our organization's name Only use in aggregate Land Use License #60-WS0829 (South Puget Sound Region) Project Land Use License #60-WS0829 (South Puget Sound Region) Name Project Survey for and treat/remove knotweed and other noxious weeds. Objective Short project description (include main point of contact and other relevant information max. 650 words) Survey for, treat, and/or remove knotweed species and other noxious weeds on all DNR Trust lands within Mason County boundaries. SFI 2015-2019 Standard Objective most relevant to project Objective 2. Forest Health and Productivity Select state(s)/province(s) for this Washington Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government Mason County Noxious Weed Control Board None Selected Community Organization Other None Selected Estimated project dates Start 20-Jun-2016 End date 31-Dec-2017 date

Estimated total project cost		oject cost	\$5,000 to \$20,000			
Your organization			less than \$5,000	USD		
contribut	ion in 201	17				
Supportii documer (optional	ng ntation	No File	es			
reported	above to		ibution in 2017 included in your Research Funding Standard Requirements as it relates to the research			
○ Yes ⊚	No					
Is this pro	oject part	of a 2017	SFI Conservation or Community Grant.			
○ Yes ◎	No					
exempla commun	ry work of	f SFI Progra ement?	an example in communications, to help convey the am Participants in the areas of conservation and tion's name			
Share	– don't u	se our orga	anization's name			
Only u	ise in agg	regate				
		#60-093386 theast Regi	6 (South Puget Sound, Olympic, Pacific Cascade, Norons)	thwest,		
Project Name		Land Use	License #60-093386 (South Puget Sound, Olympic, F	acific (
Project Objective	_	Conduct research on gray wolves				
•	ject desc	ription (inc	lude main point of contact and other relevant inform	nation -		
and Man darts sho	agement ot from he	Plan for W	of gray wolves consistent with the Gray Wolf Conse ashington. Wolves will be tranquilized using tranqui r captured via live capture traps, fit with radio collar vill be monitored via radio signals.	lizer		
SFI 2015	5-2019 Sta	andard Obj	ective most relevant to project			
Objecti	ve 4. Cor	servation o	of Biological Diversity			
Select st project	ate(s)/pro	vince(s) fo	r this Washington			
Project P possible.	,	_ist all proje	ect partners by category. Please be as specific as			
	University College	or or	None Selected			
Institution or Collaboratives		or tives tion	None Selected None Selected			
(Organizat	tion				
(Governm	ent	WDFW			
	Communi Organizat	,	None Selected			
(Other		None Selected			

Estimated project dates					
Start 1-Ja date	n-2015	End date 31-Dec-2019			
Estimated total project cos	less than \$5,000		USD		
Your organization	less than \$5,000		USD		
contribution in 2017					
Supporting No F documentation (optional).	-iles				
, ,	FI Standard Requireme	uded in your Research Funding ents as it relates to the research			
○ Yes No					
Is this project part of a 201	7 SFI Conservation of	r Community Grant.			
○ Yes No					
May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name					
Share – don't use our o	rganization's name				
Only use in aggregate					
plantation spacing of Dougl	as-fir, western hemlock	evelopment across a wide range and mixtures (Forest Resources Northwest, Olympic and Pacific C	3		
Project Stand Management Cooperative Type III, Stand development across					
Project Improve	our understanding of h	now Douglas-fir and western her	nlock tre		
Short project description (include main point of contact and other relevant information - max. 650 words)					
Long-term regional study with 33 installations across the PNW (7 are on DNR land) studying the effects of initial spacing on subsequent stand dynamics. All installations are large fixed area plots planted at a range of tpa. Site are measured on a five year basis and thinned when specified density targets are met.					
SFI 2015-2019 Standard C	•	at to project			

Select state(s)/province(s) for this

project

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Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or Oregon State University University of Washington College Research PNW Research Station Institution or Collaboratives Conservation None Selected Organization Government Oregon Department of Forestry **Bureau of Land Management BC** Ministry of Forests Community None Selected Organization Other 28 industrial, agency, and tribal members Estimated project dates Start 1-Jan-1986 End date 31-Dec-2046 date Estimated total project cost USD over \$50,000 Your organization USD over \$50.000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. Yes ○ No 54000 Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes ® No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name ○ Share – don't use our organization's name Only use in aggregate Cayuse WUI Fuels Reduction (Northeast Region) Project Cayuse WUI Fuels Reduction (Northeast Region) Name

Project reduce the risk of catastrophic wildfire and protect Havillah and Cayusa Objective

Short project description (include main point of contact and other relevant information - max. 650 words)

This project focuses on the non-federal lands prioritized in the Okanogan County Community Wildfire Protection Plans (CWPP) for fuels reduction. The project focuses on the development of strategically located fuel breaks and defensible space treatments. These treatments will modify fire size, intensity and behavior; thereby reducing risk to lives, homes, infrastructure and natural resources. The created fuel breaks will assist firefighters in fire suppression, reduce costs, and increase firefighter safety. The project is currently less than 30% complete. A total of 250 footprint acres are targeted for treatment. A total of 101.7 high risk footprint acres were treated as of 12/31/16.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or WSU Extension College

Research None Selected

Institution or Collaboratives

Conservation Okanogan Conservation District

Organization

Government BLM US Forest Service Okanagan Countuy

Community Okanogan Fire Districts 4, 11, 12 Organization

Other Private Forest Landowners

Estimated project dates

Start 16-Aug-2015 End date 15-Aug-2020

date

Estimated total project cost over \$50,000 USD

Your organization \$5,000 to \$20,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Estimates of historic range of variability of late-seral and early-seral forests of the Washington west Cascades

Project Estimates of historic range of variability of late-seral and early-seral for Name Project To provide a coarse filter foundation for providing habitat for late-seral Objective

Short project description (include main point of contact and other relevant information max. 650 words)

One of the most promising approaches to wildlife conservation is to provide sufficient levels of habitat at broad scales. An informative starting point for such an effort is to understand what likely existed under pre-settlement conditions. To this end, DNR scientists are collaborating with the US Forest Service to model how much late-seral and early-seral forests likely existed on the west Cascades landscape historically, under natural disturbance regimes.

SFI 2015-2019 Standard Objective most relevant to project

Objective 4. Conservation of Biological Diversity

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or None Selected College

> Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government **US Forest Service**

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start End date 31-Oct-2018 1-Feb-2016

date

USD Estimated total project cost over \$50,000 USD Your organization \$20,000 to \$50,000

contribution in 2017

No Files Supporting

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

Yes O No30000\$

Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points)

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Flat Sheep WUI Fuels Reduction (Northeast Region)

Project
Name

Project
Objective

Flat Sheep WUI Fuels Reduction (Northeast Region)

reduce the risk of catastrophic wildfire and protect Sheep Creek, Moore

Short project description (include main point of contact and other relevant information - max. 650 words)

This project focuses on the non-federal lands prioritized in the Stevens County Community Wildfire Protection Plans (CWPP) for fuels reduction. The project focuses on the development of strategically located fuel breaks and defensible space treatments. These treatments will modify fire size, intensity and behavior; thereby reducing risk to lives, homes, infrastructure and natural resources. The created fuel breaks will assist firefighters in fire suppression, reduce costs, and increase firefighter safety. The project is currently less than 10% complete. A total of 250 footprint acres are targeted for treatment. A total of 39.5 high risk footprint acres were treated as of 12/31/16.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or wsu extension College

Research None Selected Institution or

Collaboratives

Conservation Stevens County Conservation District

Organization

Government BLM US Forest Service Stevens County

Community Stevens County Fire District 11 Organization

Other Private Forest Landowners

Estimated pr	oject dates
--------------	-------------

Start 25-Aug-2015 End date 15-Aug-2020

date

Estimated total project cost over \$50,000 USD

Your organization \$5,000 to \$20,000 USD

contribution in 2017

contribution in 2017

Supporting No Files documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ® No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Cooperative Agreement #16-230 (South Puget Sound Region)

Project
Name

Project
Cooperative Agreement #16-230 (South Puget Sound Region)

Enhance multiple uses of public lands by completing construction of th

Short project description (include main point of contact and other relevant information - max. 650 words)

The purpose of this project is to implement new recreation trail development objectives & strategies identified for the Middle Fork Snoqualmie NRCA within the Snoqualmie Corridor Recreation Plan which was completed March 2015. MTS will ensure successful completion of converting 1 mile of "decommissioned forest road" to a loop hiking trail adjacent to the Mailbox Peak Trailhead, as well as the construction of 1 mile of new trail to the summit of Mailbox Peak. This project is fully funded by a WWRP grant award and capital funds through the Natural Areas Program.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

None Selected

University or

College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government None Selected Community Mountains to Sound Greenway Trust Organization Other None Selected Estimated project dates Start 22-Mar-2016 End date 31-Oct-2017 date Estimated total project cost USD over \$50,000 Your organization USD over \$50,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. ○ Yes ● No Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name ○ Share – don't use our organization's name Only use in aggregate White Pine Progeny Test (Northeast Region, Resource Protection Division- Forest Health Project

Objective Short project description (include main point of contact and other relevant information max. 650 words)

Name Project White Pine Progeny Test (Northeast Region, Resource Protection Divis

Cultivate local seed sources and improve genetic diversity of planting s

Cultivate local seed sources and improve genetic diversity of planting stock specific to NE Region's management area. Meet DNR and local partners' seed needs and provide a long-term solution to difficulties in accumulating needed seed stock.

SFI 2015-2019 Standard Objective most relevant to project Objective 2. Forest Health and Productivity Select state(s)/province(s) for this Washington project Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives None Selected Conservation Organization Government Forest Service Dorena Genetic Resource Center Community None Selected Organization Other None Selected Estimated project dates Start 1-Jan-2013 End date 31-Dec-2050 date USD Estimated total project cost over \$50,000 USD Your organization \$5,000 to \$20,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. ○ Yes

No Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name O Share - don't use our organization's name Only use in aggregate Land Use License #60-093901 (Olympic, South Puget Sound, Pacific Cascade, Northwest, Northeast, and Southeast Regions)

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Land Use License #60-093901 (Olympic, South Puget Sound, Pacific (

Collect data for the USFS Forest Inventory and Analysis (FIA) Program

Project

Name Project

Objective

Short project description (include main point of contact and other relevant information - max. 650 words)

A statewide blanket long-term license has been issued for this annual program which conducts ongoing forest inventory work using 2-3 person field crews who visit established inventory plots. Data collected includes status and trends in forest area and location; species, size and health of trees; total tree growth, mortality and removals in harvest; wood production and utilization rates by various products; forest land ownership; under-story vegetation, downed woody materials, and water proximity.

SFI 2015-2019 Standard Objective most relevant to project

Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this Washington

projec

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

College

Research None Selected

Institution or

Collaboratives

Conservation None Selected

Organization

Government

U.S. Forest Service-Pacific Northwest Research

Station

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Apr-2016 End date 31-Mar-2021

date

Estimated total project cost \$5,000 to \$20,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

YesNo

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Grays Harbor College Natural Resource Advisory Committee (South Puget Sound Region)

Project Name	Grays Harbor College Natural Resource Advisory Committee (South P
Project Objective	Represent DNR for the Forestry program at Grays Harbor College.

Short project description (include main point of contact and other relevant information - max. 650 words)

1. The Black Hills District Manager serves on the Advisory Committee for the Forestry program at Grays Harbor College. Specific responsibilities include: • Attend bi-annual meetings • help improve the Forestry program by generating new ideas, making suggestions and promoting constructive and necessary change in the program • study the problem under consideration and help to reach a consensus for appropriate action • provide advice, opinions, time and energy on planning, development and evaluation of the program and to improve the instructional efforts • communicate/provide expertise for specific needs from employers regarding skills and competencies needed by job applicants (for example: in harvesting and transportation design to be built into the coursework) • guide the program so the students acquire the knowledge, skills and attitudes necessary to enter the workforce • identify and validate academic and occupational competencies • recommend new technologies to include in the program • facilitate student job shadowing, internships or cooperative work experiences; conduct interviews for various internship opportunities • increase community awareness of professional-technical education • help with student recruitment and job placement • provide back-to-industry opportunities for instructors • determine effectiveness of the program • advocate for a quality education 2. Benefits include: • The education and training process will become more effective • The program will reflect current job needs with a focus on specific skills, competencies and attitudes • Students will have the types and level of skill that employers need • Create a smoother transition for students from school to work • The employment community will have a trained workforce that will help build economic stability • Students will be adequately prepared for the job and therefore enhance the school's reputation • The college will receive increased community support

SFI 2015-2019 Standard Objective most relevant to project

Objective 11. Training and Education

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or Grays Harbor College

College

Research None Selected

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jan-2008 End date 1-Jan-2050

date

Estimated total project cost less than \$5,000 USD

Your organization	le	ss than \$5,000		USD
contribution in 201	7			
Supporting documentation (optional).	No Files			
	meet SFI Stand		your Research Funding o s it relates to the research	dollars
○ Yes No				
Is this project part	of a 2017 SFI (Conservation or Com	munity Grant.	
○ Yes No				
•	f SFI Program F ement?	Participants in the are	tions, to help convey the as of conservation and	
○ Share – don't u	se our organiza	tion's name		
Only use in agg	regate			
Reiter Foothills For	est recreational	development (Northwe	est Region)	
Project Name	Reiter Foothills	Forest recreational de	evelopment (Northwest Reg	ion)
Project Objective	To support and	enhance public acces	s and sustainable recreatio	n in th
•	ription (include	main point of contact	and other relevant inform	ation -
Reiter Foothills Fo towns of Gold Bar Natural Resources Forest, including t forest include hikin with the Washingt improve access to \$17,000 grant fror on the project. DN complete 2 miles of	and Index in the provides a varials for motorcying, rock climbing on Climbers Coothe Gold Bar Bar REI, Inc. for trick staff, WCC coff motorized tra	e Highway 2 corridor, iety of recreation oppycles, ATVs, and 4x4s, g, bouldering, and trialition and the Accestouldering Area. The cail development. DNI rews, and the NW Quil in 2017 within the formal development of the NW Quil in 2017 within the formal development.	es outside of Everett, near Washington Department ortunities within Reiter Fos. Additional activities in that bikes. In 2017, DNR pars Fund to perform trail wor Access Fund had received R staff and WCC crews as ad Association partnered orest. DNR also partnered like area on a 12-acre parc	of othills e tnered k and d a sisted to with
SFI 2015-2019 St	andard Objectiv	e most relevant to pr	oject	
Objective 5. Mar	nagement of Vis	sual Quality and Recr	eational Benefits	
Select state(s)/pro	vince(s) for this	. Washington		

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

College

Research

None Selected

Institution or

Collaboratives

Conservation

Organization

None Selected

Government None Selected

Community

Organization

Northwest Quad Association Puget Sound Trialers

The Access Fund Washington Climbers Coalition

Other None Selected

Estimated project dates

Start 1-Jan-2017

End date 31-Dec-2017

date

Estimated total project cost

over \$50,000

USD

Your organization

over \$50,000

USD

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Vegetation Management Research Cooperative – Evaluating Common Vegetation Control Regimes (Forest Resources Division- Silviculture and Monitoring Section and Pacific Cascade Region)

Project
Name

Project
Objective

Vegetation Management Research Cooperative – Evaluating Common

Understand how vegetation control practices affect the vegetative com

Short project description (include main point of contact and other relevant information - max. 650 words)

Quantify the impact six herbaceous vegetation control regimes on Douglas-fir seedling establishment, monitor changes to the vegetation community resulting from herbicide use, and intensively measure seedling xylem water potential and soil moisture conditions created through the use of these management regimes.

	15-2019 Standard Ob ctive 2. Forest Health	ojective most relevant to project and Productivity	
project		or this Washington ject partners by category. Please be as specific as	
	University or College	Oregon State University	
	Research Institution or Collaboratives	None Selected	
	Conservation Organization	None Selected	
	Government	None Selected	
	Community Organization	None Selected	
	Other	15 cooperators from industry and agencies	
Estimat	ted project dates		
	Start 1-Jan-	-2005 End date 31-Dec-2025	
	ı oun	-2002 Fild date 31-Dec-2025	
	date		
Estimat	ted total project cost	over \$50,000	USD
Your or	ganization	\$5,000 to \$20,000	USD
contribu	ution in 2017		
Suppor docume (optional	entation	es	
reporte	· ·	tribution in 2017 included in your Research Funding Standard Requirements as it relates to the research	
Yes	○ No		
12000)	\$	
	· ·	rds research-related contributions reported in the he top of this page (Nearest whole number, no deci	mal
-	•	SFI Conservation or Community Grant.	
O Yes			
exempl		an example in communications, to help convey the ram Participants in the areas of conservation and	
	e – don't use our org		
	use in aggregate	MATERIAL STATES	
stand s	pacing studies (Fores	tive Type I, Douglas-fir and Western Hemlock establis t Resources Division- Silviculture and Monitoring Secti fic Cascade Regions)	

Project Name	Stand Ma	nagement (Cooperative	e Type I, Dougla	s-fir and Wester	rn Hem
Project				D 6		-11-4
Objective	·			ow Douglas-fir a		
Short project des max. 650 words)	. ,	lude main	point of co	ntact and other	relevant inforn	nation -
Long-term region established stand regimes, fertilizat Re-measuremen	ds covering tion, pruning	a range of g and selec	trees per a	acre and spacin	ng treatments. T	Thinning
SFI 2015-2019 S		-				
Objective 10. F	orestry Res	earch, Sci	ence and I	echnology		
Select state(s)/pr project Project Partners possible.)	. ,		Oregon	Washington ory. Please be	British Colun	าbia
Universi College	ty or	Universi	ty of Wash	ington		
Researc Institutio Collabor	n or	None Sele	ected			
Conserv Organiza	ation	None Sele	ected			
Governn	nent	BC Minis	stry of Fore	estry		
		oregon o	department	t of forestry		
Commur Organiza	•	None Sele	ected			
Other		None Sele	ected			
Estimated projec	t dates					
Start	1-Jan-	1006		End date 31-D	2026	
date	I-Jaii-	1900		Life date 31-L	/ec-2026	
Estimated total p	roject cost	over \$5	0,000			USD
Your organizatior	1	over \$5	50,000			USD
contribution in 20)17					
Supporting documentation (optional).	No File	es				
Are your organizate or ganizate or ganizat	meet SFI	Standard F		-	-	
Yes ○ No						
54000					\$	
Portion of funds s Research Fundin points)						mal
Is this project par	t of a 2017	SFI Conse	ervation or	Community Gra	ant.	
○ Yes No						

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Cooperative Agreement #16-235 (South Puget Sound Region)

Project
Name

Cooperative Agreement #16-235 (South Puget Sound Region)

Project
Objective

Cooperative Agreement #16-235 (South Puget Sound Region)

Enhance multiple uses of public lands by constructing new mountain b

Short project description (include main point of contact and other relevant information - max. 650 words)

To implement a fully grant-funded trail development project by assisting DNR with the construction of two new sustainable mountain bike trails in east Tiger Mountain State Forest. EMBA will construct approximately 2.5 miles of new trails. EMBA will coordinate logistics, resources and materials, comply with permit requirements and help DNR communicate the project to the mountain bike community.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research None Selected

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community Evergreen Mountain Bike Alliance Organization

Other None Selected

Estimated project dates

Start 11-Feb-2016 End date 31-Dec-2017

date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

reported	d above to		ribution in 2017 included in your Research Funding d Standard Requirements as it relates to the research	ollars
○ Yes ◎	⊚ No			
Is this p	roject part	of a 2017	SFI Conservation or Community Grant.	
O Yes	■ No			
exempla	ary work o	f SFI Progr ement?	an example in communications, to help convey the ram Participants in the areas of conservation and ation's name	
○ Share	e – don't u	se our orga	anization's name	
Only	use in ago	gregate		
	River Collec	ge capstone	e project (SPS Region)	
Project Name		Green Riv	ver College capstone project (SPS Region)	
Project Objectiv	/e	Forest Ma	anagement projects to achieve student's capstone class	requ
-	roject desc 60 words)	cription (inc	clude main point of contact and other relevant informa	ation -
project t	to DNR an	d GRC sta	ect, plan how to achieve project and present complete aff. Works with DNR staff minimally to obtain direction v 200 hours for completed project.	
SFI 201	5-2019 St	andard Ob	ojective most relevant to project	
Objec	tive 11. Tra	aining and	Education	
project	Partners (ovince(s) fo	or this Washington ject partners by category. Please be as specific as	
	University College	y or	Green River College Grays Harbor College	
	Research	or or	None Selected	
	Collabora Conserva Organiza	ation	None Selected	
	Governm	ent	None Selected	
	Commun Organiza	-	None Selected	
	Other		None Selected	
Estimate	ed project	dates		
	Start	1-Jan-	2010 End date 31-Dec-2035	
	date			
Estimate	ed total pr	oject cost	less than \$5,000	USD
Your org	ganization		less than \$5,000	USD
contribu	ition in 20	17		

Supporting No Files documentation

(optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Grimm Road Seed Orchard (Northeast Region, Forest Resource Division- Silviculture, Research and Monitoring Section)

Project
Name

Grimm Road Seed Orchard (Northeast Region, Forest Resource Divisi
Project
Objective

Grimm Road Seed Orchard (Northeast Region, Forest Resource Divisi
Cultivate local seed sources and improve genetic diversity of planting s

Short project description (include main point of contact and other relevant information - max. 650 words)

Cultivate local seed sources and improve genetic diversity of planting stock specific to NE Region's management area. Meet DNR and local partners' seed needs and provide a long-term solution to difficulties in accumulating needed seed stock. Development of a NE Region seed orchard specializing in the production of improved Douglas-fir, western larch, and lodgepole pine seed.

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research Inland Empire Tree Improvement Cooperative

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jan-2010 End date 31-Dec-2050

date

Estimated total project cost	\$5,000 to \$20,000	USD
Your organization	\$5,000 to \$20,000	USD
contribution in 2017		
Supporting No Files documentation (optional).	3	
,	bution in 2017 included in your Research Funding tandard Requirements as it relates to the research	
○ Yes No		
Is this project part of a 2017 S	GFI Conservation or Community Grant.	
○ Yes No		
	n example in communications, to help convey the am Participants in the areas of conservation and on's name	
○ Share – don't use our orga	nization's name	
Only use in aggregate		

Interagency Agreement #517-087 (South Puget Sound Region)

Project Name
Project Objective
Interagency Agreement #517-087 (South Puget Sound Region)
To provide design, permitting and construction services necessary to ir

Short project description (include main point of contact and other relevant information - max. 650 words)

To provide design, permitting and construction services necessary to implement the RCO-funded trail re-route and new trail bridge installation project at Squak Mountain State Park, and the Ollalie State Park Twin Falls trail re-route project, for the Washington State Parks and Recreation Commission. Specific tasks included in this project will be permitting (review and advise permit applications and approach, draft IFPL Waiver, advise on HPA and others as needed), design (identify trail standard/design parameters/difficulty rating, map construction and feature locations), project scoping (identify method and timing of construction for each trail segment including build method, selection of contractor/non-profit, construction sequence, Project schedule and Phased Construction Plan), negotiating contracts/agreements (negotiate DNR Cooperative Agreements and construction costs with non-profit organizations such as MTS and EMBA), construction management (provide ongoing contractor/non-profit feedback and permit compliance throughout construction, schedule and attend office construction coordination meetings, conduct ongoing field visits, review and approve contractor payment requests, and Substantial Completion and Final Inspections with punch lists, final permit approvals and Project Closeout procedures for each Construction Phase), and construction (implementing construction through separate cooperative agreements with organizations such as MTS and EMBA, subject to negotiation of construction costs and organization availability).

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

College

Research

None Selected

Institution or

Collaboratives

Conservation

None Selected

Organization

Government

Washington State Parks and Recreation Commission

Community

Organization

Washington State Parks and Recreation Commission

Other None Selected

Estimated project dates

Start

3-Feb-2016

End date 30-Jun-2017

date

Estimated total project cost

over \$50,000

USD

Your organization

\$20,000 to \$50,000

USD

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Land Use License #60-WS0738 (South Puget Sound Region)

Proiect Land Use License #60-WS0738 (South Puget Sound Region) Name

Project Improve elk habitat

Objective

Short project description (include main point of contact and other relevant information max. 650 words)

To create forest edge openings & remove downed trees to enhance wildlife mobility and foraging on DNR property east of North Bend.

SFI 2015-2019 Standard Objective most relevant to project

Objective 4. Conservation of Biological Diversity

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Washington Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives Conservation Upper Snoqualmie Elk Management Group Organization None Selected Government Community None Selected Organization Other None Selected Estimated project dates Start End date 15-Jan-2020 16-Jan-2015 date USD Estimated total project cost less than \$5,000 USD Your organization less than \$5,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. O Yes
No Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name ○ Share – don't use our organization's name Only use in aggregate Tapash Forest Collaborative (Southeast Region) Project Tapash Forest Collaborative (Southeast Region) Name Project To improve ecosystem health and natural functions of the landscape th Objective

Select state(s)/province(s) for this

Short project description (include main point of contact and other relevant information max. 650 words)

The Tapash Sustainable Forest Collaborative provides and convenes venues that structure organizational support and encourage accountability for conserving at risk forest lands, implements forest and ecological restoration, and enhances and maintains a forest restoration economy. The Tapash: • Prioritizes cross boundary forest restoration activities at the landscape level • Uses best science to implement timely, effective decision making • Use active management as a tool for improving ecosystem health and natural functions • Recognize immediate restoration opportunities in areas with high ecological benefit • Believes that a forest economy infrastructure enables active forest restoration • Builds and maintains strong working relationships to encourage community support for Tapash projects • Believes that education is critical in building relationships internally and externally • Recognizes and honors treaty rights of the Yakama Nation

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or None Selected College

Research Tapash Forest Collaborative Institution or

Collaboratives

Conservation

The Nature Conservancy

Organization

Government WDFW US Forest Service Yakama Nation

Community None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jan-2010 End date 31-Dec-2050

date

Estimated total project cost over \$50,000 USD

USD Your organization \$5,000 to \$20,000

contribution in 2017

No Files Supporting

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ® No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ® No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Cooperative Agreement #16-234 (South Puget Sound Region for Northwest Region)

Project
Name

Cooperative Agreement #16-234 (South Puget Sound Region for North
Project
Objective

Cooperative Agreement #16-234 (South Puget Sound Region for North
Project Sound Region

Short project description (include main point of contact and other relevant information - max. 650 words)

To implement a capital-funded trail development project by assisting DNR with the construction of a new mountain bike trail system on North Mountain. EMBA will construct approximately 5.75 miles of new trails in the lower elevation 80-acre "bike park"; consisting of both family friendly and skill-building trails and connections to the planned upper mountain trail system. EMBA will coordinate logistics, resources and materials, comply with permit requirements and help DNR communicate the project to the mountain bike community. This project is fully funded by capital funds through the Recreation Program.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government None Selected

Community

Organization

Evergreen Mountain Bike Alliance

Other None Selected

Estimated project dates

Start 9-May-2016 End date 30-Jun-2017

date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Bear Lake WUI Fuels Reduction (Northeast Region)

Project
Name

Project
Objective

Bear Lake WUI Fuels Reduction (Northeast Region)

reduce the risk of catastrophic wildfire and protect the Bear Lake and (

Short project description (include main point of contact and other relevant information - max. 650 words)

This project focuses on the non-federal lands prioritized in the Spokane County Community Wildfire Protection Plans (CWPP) for fuels reduction. The project focuses on the development of strategically located fuel breaks and defensible space treatments. These treatments will modify fire size, intensity and behavior; thereby reducing risk to lives, homes, infrastructure and natural resources. The created fuel breaks will assist firefighters in fire suppression, reduce costs, and increase firefighter safety. The project is currently less than 30% complete. A total of 402 footprint acres are targeted for treatment. A total of 175.9 high risk footprint acres were treated as of 12/31/16.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or WSU Extension College

Research None Selected

Institution or

r

Collaboratives Conservation

Spokane Conservation District

Organization
Government

Spokane County BLM US Forest Service

Community

Spokane County Fire District 4

Organization

Private Forest Landowners

Estimated project dates

Other

Start 21-Jul-2014 End date 15-Aug-2020

date

Estimated total pr	oject cost	over \$50,000	USD
Your organization		\$5,000 to \$20,000	USD
contribution in 20	17		
Supporting documentation (optional).	No Files	3	
reported above to requirement in the	meet SFI S	bution in 2017 included in your Research Funding tandard Requirements as it relates to the research	
○ Yes No			
Is this project part	t of a 2017 S	SFI Conservation or Community Grant.	
○ Yes No			
-	of SFI Progra gement?	n example in communications, to help convey the im Participants in the areas of conservation and on's name	
○ Share – don't u	ise our orgai	nization's name	
Only use in ago	gregate		
Cooperative Agree	ement #15-28	37 (South Puget Sound Region)	
Project Name	Cooperative	e Agreement #15-287 (South Puget Sound Region)	
Project Objective	To enhance	e multiple uses of public lands by developing/constru	ting th
Short project desc max. 650 words)	cription (inclu	ude main point of contact and other relevant inform	ation
(#315-214) with the developing/construction multiple-use recrease with the Recreation multi-use trail appand to construct trijoin to the former	ne Washingtone Washingtone tructing the extended trail on & Conservoroximately 2 wo new seguroad segme	sublic lands by implementing an Interagency Agree on State Parks and Recreation Commission for astern portion of the Olallie Trail, a new non-motor in Olallie State Park funded through a grant agree vation Office (RCO). To decommission and conver 2.4 miles of abandoned forest roads on Mt. Washin ments of trail approximately 1.4 miles in length tha nts to create the approximately 8.7 mile length mu west slope of Mt. Washington.	zed ment t to gton;
	•	ective most relevant to project f Visual Quality and Recreational Benefits	

Select state(s)/province(s) for this project

Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government None Selected Community Mountains to Sound Greenway Trust Organization Other None Selected Estimated project dates Start 11-Aug-2015 End date 30-Jun-2017 date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ® No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Forest Internship program (SPS Region)

Project
Name

Project
Objective

Forest Internship program (SPS Region)

To provide students from local colleges with accredited Natural Resour

Short project description (include main point of contact and other relevant information - max. 650 words)

Natural Resource program students at Green River or Grays Harbor College will with DNR foresters, engineers, cruisers, wildlife biologist and recreation staff develop to develop skills and knowledge as it relates to management of State Trust Lands in the Timber Sales and Public Use programs in the DNR South Puget Sound Region.

SFI 2015-2019 Standard Objective most relevant to project

Objective 11. Training and Education

Select state(s)/province(s) for this

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

Green River College Grays Harbor College

Washington

College

Research Institution or

Collaboratives

Conservation

None Selected

None Selected

Organization

Government None Selected

Community Organization None Selected

Other None Selected

Estimated project dates

Start

1-Jan-2010

End date 1-Jan-2030

date

Estimated total project cost

\$5,000 to \$20,000

USD

Your organization

\$5,000 to \$20,000

USD

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Interagency Agreement #IAA-15-275/93-094781 (South Puget Sound Region)

Project Name

Interagency Agreement #IAA-15-275/93-094781 (South Puget Sound I

Project Objective

Enhance habitat for the Oregon spotted frog

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Short project description (include main point of contact and other relevant information - max. 650 words)

To assist WDFW by providing DNR work crews for up to 18 days to enhance habitat for the Oregon spotted frog, plant native species in prairie habitat, and to cut Scotchbroom at Scatter Creek, Damon Point, and Rocky Prairie Wildlife Areas. Integrated habitat restoration work in grasslands and oak woodlands will include prescribed fire, herbicide application, seeding, planting and Scotchbroom control.

SFI 2015-2019 Standard Objective most relevant to project

Objective 4. Conservation of Biological Diversity

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College

Research None Selected Institution or

Collaboratives

Conservation None Selected

Organization

Government WDFW

Community None Selected

Organization

Other None Selected

Estimated project dates

Start 9-May-2016 End date 30-Jun-2017

date

Estimated total project cost \$5,000 to \$20,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

YesNo

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Land Use License #60-WS0754 (South Puget Sound Region)

Project Name		Land Use License #60-WS0754 (South Puget Sound Region)				
Project Objectiv	e	To conduc	t educational geologi	c tours		
Short pr		cription (inc	lude main point of co	ontact and other relevant inforr	nation -	
Ongoing Departm significa	program ents, Sco nt areas c	outs, and ch of interest to	nildren's birthday par o look for minerals.	e school field trips, adult trips, ties on tours to rock pits and o		
		andard Obj	jective most relevant Education	to project		
project	Partners (ovince(s) fo List all proj	vvasiiiig	gory. Please be as specific as		
	University College	y or	None Selected			
	Research Institution Collabora	or or	None Selected			
	Conserva Organiza		None Selected			
	Governm	ent	None Selected			
	Commun Organiza	,	None Selected			
	Other		Geology Adventur	es		
Estimate	ed project	dates				
	Start	1-Apr-2	2015	End date 31-Mar-2020		
	date	·				
Estimate	ed total pr	oject cost	less than \$5,000		USD	
Your org	anization		less than \$5,000		USD	
contribu	tion in 20	17				
Supporti docume (optiona	ntation	No File	es			
reported	above to			ded in your Research Funding nts as it relates to the research		
○ Yes ●	No					
· ·		of a 2017	SFI Conservation or	Community Grant.		
O Yes						
exempla commur	iry work o	f SFI Progr ement?	•	unications, to help convey the e areas of conservation and		
○ Share	e – don't u	se our orga	anization's name			
Only	use in agg	gregate				

Winthrop WUI Fuels Reduction (Northeast Region)

Project Winthrop WUI Fuels Reduction (Northeast Region)

Name

Project Objective

Winthrop WUI Fuels Reduction (Northeast Region)

reduce the risk of catastrophic wildfire and protect Winthrop and Twisp

Short project description (include main point of contact and other relevant information - max. 650 words)

This project focuses on the non-federal lands prioritized in the Okanogan County Community Wildfire Protection Plans (CWPP) for fuels reduction. The project focuses on the development of strategically located fuel breaks and defensible space treatments. These treatments will modify fire size, intensity and behavior; thereby reducing risk to lives, homes, infrastructure and natural resources. The created fuel breaks will assist firefighters in fire suppression, reduce costs, and increase firefighter safety. The project is currently less than 40% complete. A total of 400 footprint acres are targeted for treatment. A total of 113.6 high risk footprint acres were treated as of 12/31/16.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or WSU Extension College

Research

None Selected

Institution or Collaboratives Conservation

Okanogan Conservation District

Organization

Government

BLM US Forest Service Okanagan County

Community

Okanogan County Fire District 6

Organization

Other None Selected

Estimated project dates

Start 21-Jul-2014 End date 31-Dec-2017

date

Estimated total project cost over \$50,000 USD

Your organization \$5,000 to \$20,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

YesNo

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- Share don't use our organization's name
- Only use in aggregate

Cooperative Agreement #93-095007 (South Puget Sound Region)

Project
Name

Cooperative Agreement #93-095007 (South Puget Sound Region)

Project
Objective

Cooperative Agreement #93-095007 (South Puget Sound Region)

Enhance multiple uses of public lands by constructing a low elevation I

Short project description (include main point of contact and other relevant information - max. 650 words)

To implement a capital-funded trail development project by assisting DNR with the construction of a low elevation hiking trail that will serve as a connection between the Little Si Trailhead, Mount Si Trailhead, and soon to be developed Mount Teneriffe Trailhead, within the Mount Si NRCA. The new trail connection will help disperse recreational use within the heavily visited trail system, while meeting strategies and objectives identified in the Snoqualmie Corridor Recreation Plan, completed March 2015. This project will construct the 1.13 mile long Little Si to Mount Teneriffe Connector Trail by converting 0.75 miles of old overgrown forest road grades to hiking trail and rerouting 0.38 miles of unsustainable trail to improved locations to complete this trail. MTS will also construct 0.45 miles of new trail for the Mount Teneriffe Connector Trail. MTS will coordinate logistics, resources and materials, comply with permit requirements and help DNR communicate the project to the hiking community. This project is fully funded by capital funds through the Natural Areas Program

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington

projec

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research None Selected

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community Mountains to Sound Greenway Trust

Organization

Other None Selected

Estimated project dates

Start 21-Dec-2016 End date 30-Jun-2017

date

Estimated total project cost over \$50,000 USD

Your organization	า	over \$50,000	USD
contribution in 20)17		
Supporting documentation (optional).	No Files	;	
, ,	o meet SFI S		n your Research Funding dollars s it relates to the research
○ Yes No			
Is this project par	rt of a 2017 S	FI Conservation or Com	munity Grant.
○ Yes No			
•	of SFI Progra gement?	n example in communica im Participants in the are on's name	•
○ Share – don't	use our orgai	nization's name	
Only use in ag	gregate		
Long term ecosys	tem productiv	ity	
Project Name	Long term	ecosystem productivity	
Project Objective	This study	evaluates the effects of dif	ferent silvicultural treatments on I
•		ude main point of contact	and other relevant information -
Experiment Static evaluates the efficiency development, econocy development, econocy development and substitution. The Outreatments included woody debris. The wood; thinning to successional forestimber production provides an unprealternative manautilization. Specification of the effect of successional habit productive capacines silvicultural productive silvicultural productive capacines silvicultural productive capacines silvicultur	on led Long-tects of differences on the control of	ent silvicultural treatments ductivity, including carbon to alternative stand develon treatments were impling and stand thinning are nditions we superimpose seral development, clear and monocultures of Dougle-measurements of the proportunity to evaluate exploy-side with traditional pidy contributes to understilferent silvicultural technof stand structure and sprance and maintaining that can increase resilier g carbon, specifically the	vity Study (LTEP). This study is on long-term stand in dynamics, by quantifying lopment pathways and biomass emented, in 1997. Silvicultural and the creation of 3 levels of each on the three levels of retained cutting favoring diverse earlyglas-fir aimed at commercial lots started in 2012. This study cology and productivity of lantation management and tanding of the following issues: iniques to develop latepecies diversity; and •Maintaining it over the long term; •Developing nee as a strategy to adapt to dynamics of both above- and examples.
SFI 2015-2019 S Objective 2. Fo	•	ective most relevant to pr	oject
•		arch, Science and Techn	ology
Select state(s)/pr	rovince(s) for	this Washington	

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

College

Research

None Selected

Institution or Collaboratives

Conservation

None Selected

Organization

Government

USFS Pacific Northwest Research Station

Community

Organization

None Selected

Other None Selected

Estimated project dates

Start

1-Jul-1997

End date 31-Dec-2050

date

Estimated total project cost

over \$50,000

USD

Your organization

\$5,000 to \$20,000

USD

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ● No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Land Use License #60-WS0729 (South Puget Sound Region)

Proiect Land Use License #60-WS0729 (South Puget Sound Region)

Name

Project Conduct research on black-tailed deer.

Objective

Short project description (include main point of contact and other relevant information max. 650 words)

To conduct research via ground access and aircraft including capturing and collaring does and fawns via helicopter net-gunning and possibly spotlight darting, and to monitor survival via VHF radio signals.

SFI 2015-2019 Standard Objective most relevant to project

Objective 10. Forestry Research, Science and Technology

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Select state(s)/province(s) for this Washington Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government WDFW Community None Selected Organization Other None Selected Estimated project dates Start End date 31-Dec-2017 1-Feb-2015 date USD Estimated total project cost \$20,000 to \$50,000 USD Your organization less than \$5,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. O Yes
No Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes

No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name Share – don't use our organization's name Only use in aggregate Land Use License #60-WS0817 (South Puget Sound Region) Project Land Use License #60-WS0817 (South Puget Sound Region) Name Project Measure ground water levels Objective Short project description (include main point of contact and other relevant information -

max. 650 words)

To install and operate a monitoring station at an existing well site to continually measure ground water levels. USGS will install use and maintain one stream gauging station.

To install and operate a monitoring station at an existing well site to continually measure ground water levels. USGS will install, use, and maintain one stream gauging station, one GPS receiver mounted to the station, and one maximum 12-foot tall mast on which a solar panel and GPS antenna will be mounted.

SFI 2015-2019 Standard Objective most relevant to project Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this

Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

College Research

None Selected

Institution or Collaboratives

Conservation

None Selected

Organization

Government U.S. Department of the Interior U.S. Geological

Survey (USGS)

Community

Organization

None Selected

Other None Selected

Estimated project dates

Start

1-May-2016

End date 30-Apr-2021

date

Estimated total project cost

\$5,000 to \$20,000

USD

Your organization

less than \$5,000

USD

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Slice Above Research Installation - Intermountain Forest Tree Nutrition Cooperative - Nutrition Effects on Future Forest Productivity Study (Northeast Region, Forest Resources Division- Silviculture and Monitoring Section)

Project Name

Slice Above Research Installation - Intermountain Forest Tree Nutrition

Project Objective

To develop forest management guidelines for various site types that lar

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Short project description (include main point of contact and other relevant information - max. 650 words)

This installation is part of ongoing nutrient management research involving the establishment of long-term plots on recently harvested sites using bole-only and whole-tree harvesting in commercial thinning and final harvest stands. In addition, a wide array of post-harvest silvicultural treatment options, including site preparation variations (slash treatment and prescribed burning), "weed and/or feed" operations, and various levels of biomass utilization (retention or removal) are being studied. Each of these treatments can affect a site's nutrient status and therefore its productivity. In the core experiment, a series of permanent plots, each classified by level of site disturbance and slash retention, were located within each of the general bole-only and whole-tree harvest treatment units.

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or University of Idaho College

Research Intermountain Forestry Cooperative

Institution or Collaboratives

Conservation None Selected

Organization

Government None Selected

Community None Selected Organization

Other None Selected

Estimated project dates

Start 1-Jan-2010 End date 31-Dec-2060

date

Estimated total project cost over \$50,000 USD

Your organization \$20,000 to \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

Yes ○ No31000\$

Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points)

	t of a 2017	SFI Conservation or Community Grant.				
•	May SFI use this project as an example in communications, to help convey the					
	exemplary work of SFI Program Participants in the areas of conservation and community engagement?					
Share – with o	ur organiza	tion's name				
○ Share – don't	use our orga	anization's name				
Only use in ag	gregate					
Fire History Study	(SPS Regio	on)				
Project Name	Fire Histor	ry Study (SPS Region)				
Project Objective	Determine	e fire history of the Marckworth State Forest				
Short project des max. 650 words)	. ,	lude main point of contact and other relevant inform	ation -			
plant species and	d determine	I from sediment samples taken from wetlands to ide plant community changes over centuries. This data a chronological fire history of the area.	-			
SFI 2015-2019 S	tandard Ob	jective most relevant to project				
Objective 10. F	orestry Res	earch, Science and Technology				
Select state(s)/pr project Project Partners possible.)		or this Washington ect partners by category. Please be as specific as				
Universit College	ty or	University of Montana				
Researc Institutio Collabor	n or	None Selected				
Conserv Organiza	ation	None Selected				
Governn	nent	None Selected				
Commur Organiza	-	None Selected				
Other		None Selected				
Estimated project	t dates					
Start	1-Jan-	2005 End date 31-Dec-2035				
date						
Estimated total p	roject cost	less than \$5,000	USD			
Your organization	1	less than \$5,000	USD			
contribution in 20	17					
Supporting documentation (optional).	No File	es				

reported	l above to			led in your Research Funding on the research	
○ Yes	No				
Is this p	roject part	of a 2017	SFI Conservation or 0	Community Grant.	
○ Yes ◎	No				
exempla commur	ary work o	f SFI Progr ement?	· ·	inications, to help convey the e areas of conservation and	
O Share	e – don't u	se our orga	anization's name		
Only	use in agç	gregate			
	e License	#60-WS073	36 (South Puget Sound	d Region)	
Project Name		Land Use	License #60-WS0736	(South Puget Sound Region)	
Project Objectiv	e	Conduct re	esearch on elk groups		
•	oject desc 0 words)	cription (inc	lude main point of co	ntact and other relevant inform	ation -
ground a	access for	the purpos	· ·	bination of volunteers and staf istribution and evaluating the of disease.	f via
		•	ective most relevant of Biological Diversity	•	
project	Partners (ovince(s) fo List all proj	wasiiiigi	ton ory. Please be as specific as	
	University College	y or	None Selected		
	Research Institution Collabora Conserva	n or atives ation	None Selected		
	Organiza	tion			
	Governm	ent	Washington Depart	ment of Fish and Wildlife	
	Commun Organiza	,	None Selected		
	Other		None Selected		
Estimate	ed project	dates			
	Start	1-Mar-	2015	End date 30-Jun-2019	
	date				
Estimate	ed total pr	oject cost	less than \$5,000		USD
Your ord	janization		less than \$5,000		USD
_	tion in 20 [.]				

No Files Supporting documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. O Yes
No Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes ® No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name ○ Share – don't use our organization's name Only use in aggregate

Cooperative Agreement #16-231 (South Puget Sound Region)

Project
Name
Project
Objective
Cooperative Agreement #16-231 (South Puget Sound Region)
Enhance multiple uses of public lands by constructing and renovating I

Short project description (include main point of contact and other relevant information - max. 650 words)

The purpose of this project is to implement new recreation trail development objectives & strategies identified for the Middle Fork Snoqualmie NRCA within the Snoqualmie Corridor Recreation Plan which was completed March 2015. The objective of expanding and enhancing hiking trail opportunities, through the strategy, "develop hiking trails in the hiking zone at the south end of the NRCA near I-90, Exit 38" was identified in the recreation plan. This project will construct the upper Dirty Harry's Peak Trail to link the Fair Side Trailhead to Dirty Harry's Balcony viewpoint and beyond to upper elevation viewpoints. In addition, RMAP requirements will be met by abandoning a segment of forest road with undersized culverts located within the NRCA boundary. MTS will ensure successful completion of decommissioning 1.5 miles of forest road, converting 0.8 miles of orphaned forest road to hiking trail, decommissioning 0.6 miles of unsustainable trail, renovating 380 feet of existing trail, and constructing 0.7 miles of new trail to complete the project. This project is fully funded by capital funds through both the Natural Areas and Recreation Programs.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

None Selected

University or

	College				
	Research Institution or Collaboratives		lone Selected		
	Conservation Organization	٨	lone Selected		
	Government	N	lone Selected		
	Community Organization		Mountains to Sour	nd Greenway Trust	
	Other	٨	None Selected		
Estimate	ed project date	s			
	Start 2	27-May-	2016	End date 30-Jun-2017	
	date				
Estimate	ed total project	cost	over \$50,000		USD
Your org	anization		over \$50,000		USD
contribut	tion in 2017				
Supporti documer (optional	ntation	No Files	;		
reported	-	t SFI St		ded in your Research Funding nts as it relates to the research	
○ Yes ⊚	No				
Is this pr	oject part of a	2017 S	FI Conservation or	Community Grant.	
○ Yes ⊚	No				
exempla		Progra nt?	m Participants in th	unications, to help convey the e areas of conservation and	
Share	- don't use o	ur orgar	nization's name		
Only t	use in aggrega	ite			
				genetic gain trials for Douglas-fii tion, and Pacific Cascade Regio	
Project Name	Star	nd Mana	agement Cooperativ	e Type IV, Realized genetic gain	trials f
Project Objective		lerstand	the gains we realize	e from tree improvement. Under	rstand I

Short project description (include main point of contact and other relevant information - max. 650 words)

Long-term regional study with 6 installations (one on DNR land) studying the realized gains from two levels of genetic improvement compared to woods-run seed. Also examining spacing and vegetation control effects by gain level and family.

SFI 2015-2019 Standard Objective most relevant to project Objective 2. Forest Health and Productivity Select state(s)/province(s) for this Washington project Project Partners (List all project partners by category. Please be as specific as possible.) University or University of Washington Oregon State University College Research Pacific Northwest Research Station Institution or Collaboratives None Selected Conservation Organization Government BC Ministry of Forestry Oregon Department of Forestry Community None Selected Organization Other 28 industrial, agency, and tribal members Estimated project dates Start 1-Jan-2004 End date 31-Dec-2064 date USD Estimated total project cost over \$50,000 USD Your organization over \$50,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. Yes O No 54000 Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal Is this project part of a 2017 SFI Conservation or Community Grant. May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name O Share - don't use our organization's name Only use in aggregate

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North American Snowshoe Hare Population Assessment (Northeast Region)

Project Name	North American Snowshoe Hare Population Assessment (Northeast R		
Project	Compare	snowshoe hare densities and patterns of population c	ycling a
Objective Short project do			
max. 650 words		clude main point of contact and other relevant inforn	iauoii -
which are monit	ored annual	transects at study sites that range from New York to ly to determine snowshoe hare densities and compa s between northern and southern latitudes. The Loo udy sites.	are
SFI 2015-2019	Standard Ob	ojective most relevant to project	
Objective 4. C	onservation	of Biological Diversity	
.			
Select state(s)/p project	orovince(s) f	or this Washington	
Project Partners possible.)	(List all pro	ject partners by category. Please be as specific as	
Univers College	•	University of Washington trent university	
Research Institution or Collaboratives		None Selected	
Conservation Organization		None Selected	
Government		None Selected	
Community Organization		None Selected	
Other		None Selected	
Estimated proje	ct dates		
Star	t 1-Jan	-2014 End date 31-Dec-2020	
date	•		
Estimated total project cost		less than \$5,000	USD
Your organization		less than \$5,000	USD
contribution in 2	017		
Supporting documentation (optional).	No Fil	es	
	to meet SFI	tribution in 2017 included in your Research Funding Standard Requirements as it relates to the research	
○ Yes ⊚ No			
	art of a 2017	SFI Conservation or Community Grant.	
Voc No			

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Spatial patterns of old-forest habitats in Western Washington (Forest Resources Division)

Project
Name

Project
Objective

Spatial patterns of old-forest habitats in Western Washington (Forest F
To map large (10-acre) stands in early old-growth Douglas-fir forests (2

Short project description (include main point of contact and other relevant information - max. 650 words)

On forest lands managed for habitat for late-seral species (e.g., northern spotted owl), variable density thinnings in second-growth forests are conducted with few tangible targets for creating the specific structures and patterns of old forests. This project aims to quantify spatial patterns of individual trees, clumps, and openings in westside old-growth Douglas-fir forests of Washington, to better inform habitat thinnings.

SFI 2015-2019 Standard Objective most relevant to project

Objective 4. Conservation of Biological Diversity

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or University of Washington College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government None Selected

Community None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Mar-2016 End date 31-Mar-2019

date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

Yes O No50322 \$

Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points)

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Cooperative Agreement #16-431 (South Puget Sound Region)

Project
Name

Project
Cooperative Agreement #16-431 (South Puget Sound Region)

Enhance multiple uses of public lands by assisting with conceptual and Objective

Short project description (include main point of contact and other relevant information - max. 650 words)

The purpose of this project is to implement a grant funded agreement with the Recreation and Conservation Office by partnering with EMBA to assist DNR with both conceptual and detailed non-motorized trail system planning efforts within Green Mountain. The Tahuya-Green Recreation Plan, completed December 2013, identified the primary management objective for Green Mountain as "providing non-motorized recreation". EBMA will assist DNR with both concept trail system planning and 5 miles of trail design in the "Non-Motorized/Dispersed Zone", and will provide input on designing 7 miles of new trail opportunities within the primary management objective "Motorized/Non-Motorized Zone". Additional mountain biking trail opportunities will be focused within the eastern part of the forest.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government None Selected

Community Evergreen Mountain Bike Alliance

Organization

Other None Selected

Estimated project	t dates			
Start date	15-Jul-2	2016	End date 1-Oct-2018	
Estimated total p	roject cost	\$5,000 to \$20,000	0	USD
Your organization	1	\$5,000 to \$20,000	0	USD
contribution in 20	17			
Supporting documentation (optional).	No File	S		
, ,	meet SFI S		ided in your Research Fun ents as it relates to the reso	•
	t of a 2017 9	SEL Conservation or	Community Grant.	
• Yes • No	10142017	or i conscivation of	Community Crant.	
-	of SFI Progra gement?	am Participants in th	nunications, to help convey ne areas of conservation a	
○ Share – don't ι	use our orga	nization's name		
Only use in ag	gregate			
Stand Manageme Douglas-fir and w Section, and North	estern hemlo	ck. (Forest Resource	on stand developmental dyr es Division- Silviculture and	namics in Monitoring
Project Name	Stand Man	agement Cooperativ	ve Type II, Mid-rotation stand	d developme
Project Objective	Improve ou	ır understanding of h	now Douglas-fir and westerr	n hemlock tre
Short project des max. 650 words)	cription (incl	ude main point of c	ontact and other relevant i	nformation -
studying how mic Study complement database that has annually in grants database is also	I-rotation stants the Type s been devent to conduct used to update	nd develop in relati I and Type II studie loped allows the Co related research thate ate G&Y models (th	ross the PNW (1 on DNR I on to growing space and the es in older stands. The excopop to bring in another \$60 at benefits all the members grough a different Co-op) the le yield calculations	hinning. eptional 00,000 s. The

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this

project

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Oregon Washington British Columbia

Project Partners (List all project partners by category. Please be as specific as possible.)

University of Washington

University or

College None Selected Research Institution or Collaboratives Conservation None Selected Organization Government British Columbia Ministry of Forestry **Bureau of Land Management** Oregon Department of Forestry Community None Selected Organization Other 28 Industrial, agency, and tribal members Estimated project dates Start 1-Jan-1986 End date 31-Dec-2026 date Estimated total project cost USD over \$50,000 Your organization USD over \$50.000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. Yes O No 54000 Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes ® No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name ○ Share – don't use our organization's name Only use in aggregate Four Mound WUI Fuels Reduction (Northeast Region) Project Four Mound WUI Fuels Reduction (Northeast Region) Name

Project reduce the risk of catastrophic wildfire and protect South Bank, Ritchie Objective

Short project description (include main point of contact and other relevant information max. 650 words)

This project focuses on the non-federal lands prioritized in the Spokane County Community Wildfire Protection Plans (CWPP) for fuels reduction. The project focuses on the development of strategically located fuel breaks and defensible space treatments. These treatments will modify fire size, intensity and behavior; thereby reducing risk to lives, homes, infrastructure and natural resources. The created fuel breaks will assist firefighters in fire suppression, reduce costs, and increase firefighter safety. The project is currently less than 40% complete. A total of 402 footprint acres are targeted for treatment. A total of 97.7 high risk footprint acres were treated as of 12/31/16.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or Washington State University Extension College

None Selected Research

Institution or Collaboratives

Conservation Spokane County Conservation District

Organization

Government **US Forest Service** spokane County

Private Forest Landowners

Community Spokane County Fire Districts 9, 10, 11 Organization

Other

Estimated project dates

Start End date 21-Jul-2019 21-Jul-2014

date

USD Estimated total project cost over \$50,000 USD \$20,000 to \$50,000

Your organization contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ® No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Cooperative Agreement #15-207 (South Puget Sound Region)

Project
Name

Cooperative Agreement #15-207 (South Puget Sound Region)

Project
Objective

Cooperative Agreement #15-207 (South Puget Sound Region)

Enhance multiple uses of public lands by realigning and renovating an

Short project description (include main point of contact and other relevant information - max. 650 words)

To renovate and re-route substantial segments of the Dirty Harry's Peak Trail in the Mid-Fork NRCA in order to increase user safety, improve trail sustainability and improve the recreational experience for the hiking community. The proposed trail re-alignment was reviewed by professional agency staff to ensure compatibility with environmental and habitat related rules, regulations, & policies, while achieving a sustainable trail route and positive user experience for recreationists. The trail alignment is in compliance with the Habitat Conservation Plan and internal DNR Recreation Land Suitability process. WTA will recruit, train and supervise a large volume of public volunteers to help complete this project, and conduct public outreach and media outlet announcements related to the project.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this

Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College Research

None Selected

Institution or

Collaboratives

Conservation

None Selected

Organization

Government None Selected

Community

Organization

Washington Trails Association

Organization

Other None Selected

Estimated project dates

Start 22-May-2015

End date 30-Jun-2017

date

Estimated total project cost over

over \$50,000

USD

Your organization

\$20,000 to \$50,000 USD

contribution in 2017

No Files Supporting documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Annual Baker District (NW Region) TFW Timber Harvest Meeting

Project Annual Baker District (NW Region) TFW Timber Harvest Meeting Name Project Help inform local Native American Tribal partners about planned and p Objective

Short project description (include main point of contact and other relevant information max. 650 words)

Baker District hosts an annual meeting with local Native American tribes through their TFW (Timber, Fish and Wildlife) representatives to provide information, solicit comments and address concerns regarding planned timber harvests on DNR managed Trust Lands within the district. At this meeting, a schedule of planned timber sales is presented for the fiscal year with maps and basic relevant information. Also presented are streams which are proposed for electro-fishing surveys.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or None Selected College

> None Selected Research

Institution or Collaboratives

Conservation None Selected

Organization

Government

Lummi Nation

Skagit River System Cooperative (Sauk-Suiattle Indian Tribe and Swinomish Indian Tribal

Nooksack Indian Tribe

Community)

Upper Skagit Indian Tribe

Community None Selected

Organization

Other None Selected

Estimated project	dates						
Start date	1-Jul-20	16	End date 30-Jun-2017				
Estimated total pr	oject cost	less than \$5,000		USD			
Your organization		less than \$5,000		USD			
contribution in 20 Supporting documentation (optional).	17 No Files	i					
Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.							
○ Yes No		FI 0 "					
YesNo	of a 2017 S	FI Conservation or	Community Grant.				
exemplary work of community engage Share – with output	f SFI Progra ement? ur organization	m Participants in th	unications, to help convey the e areas of conservation and	e			
Share – don't u	ū	lization's name					
Only use in ago	gregate						
		dar Seed Orchard (N and Monitoring Sect	lortheast Region, Forest Resc tion)	ource			
Project Name	Robbins Cr	eek Western Redced	dar Seed Orchard (Northeast F	Region, F			
Project Objective	Cultivate lo	cal seed sources and	d improve genetic diversity of	planting s			
Short project desc max. 650 words)	cription (inclu	de main point of co	ntact and other relevant info	rmation -			
NE Region's man	agement are on to difficult	a. Meet DNR and lo	diversity of planting stock spocal partners' seed needs an needed seed stock. Developation of western redcedar se	d provide oment of a			
SFI 2015-2019 St Objective 2. For	-	ctive most relevant nd Productivity	to project				

Select state(s)/province(s) for this

project

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Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research Inland Empire Tree Improvement Cooperative Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community

None Selected

Organization

Other Hancock Forest Management

Estimated project dates

Start 1-Jan-2014 End date 31-Dec-2050

date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ® No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ⊚ No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Interagency Agreement #IAA-10-381 (South Puget Sound Region)

Project
Name
Project
Objective
Interagency Agreement #IAA-10-381 (South Puget Sound Region)
To maintain this working forest and a clean water supply.

Short project description (include main point of contact and other relevant information - max. 650 words)

To provide continued cooperation to ensure production of high quality water from the Green River Watershed and support the land management objectives of the Watershed landowners.

SFI 2015-2019 Standard Objective most relevant to project

Objective 3. Protection and Maintenance of Water Resources

Washington project Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government City of Tacoma Community None Selected Organization Other None Selected Estimated project dates Start End date 30-Jun-2020 1-Feb-2011 date USD Estimated total project cost less than \$5,000 USD Your organization less than \$5,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. O Yes
No Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name ○ Share – don't use our organization's name Only use in aggregate Riparian Validation Monitoring (FRD and Olympic Region) Project Riparian Validation Monitoring (FRD and Olympic Region) Name Project To assess cause and effect relationships between salmonids, stream h Objective

Select state(s)/province(s) for this

3/28/2018, 10:12 AM 81 of 147

Short project description (include main point of contact and other relevant information - max. 650 words)

This long-term monitoring project was designed to meet the department's commitment for Riparian Validation monitoring under the HCP. Specifically, it will use habitat data from the "Status and Trends Monitoring of Riparian and Aquatic Habitat" program along with salmonid monitoring to assess the impacts of current management strategies on salmonids. If effects from management strategies are detected, we will modify sampling to assess cause and effect relationships between salmonids, habitat, and management and recommend measures to reduce negative effects. The main research questions are: 1. Are current management practices affecting stream habitat and salmonids? 2. Are past management practices continuing to affect salmonids? 3. What are the major within-basin natural drivers of salmonids, and can these drivers explain differences in habitat and salmonids? 4. Are global and regional-scale forces such as climate change, Pacific Decadal Oscillation and ocean harvest affecting salmonids? The observational study approach is designed to be adaptive, so that information collected on habitat, salmonids, and collection methods can be used to modify and strengthen the monitoring program. Once all basins have been initially sampled and on a six-year rotation thereafter, information gained from these monitoring efforts will be used to evaluate the feasibility and likely success of experimental approach. Expected outcomes 1. Document the status, trends, and variability of salmonid populations in the OESF. 2. Determine the best methods for defining salmonid conditions within the OESF. 3. Identify potential negative effects on salmonids from current DNR management practices and develop experimental studies to further evaluate cause and effect relationships. 4. Evaluate potential negative cause and effect relationships between current DNR management practices, riparian habitat, and salmonids, and if found, recommend changes to DNR management practices to mitigate any negative effects. Ongoing collaboration with PNW Research Station on the use of eDNA methods to detect fish and with the WRIA 21 lead entity to provide expertise on stream and habitat conditions.

SFI 2015-2019 Standard Objective most relevant to project Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College

Research None Selected

Institution or
Collaboratives
Conservation
None Selected

Organization
Government

US Forest Service PNW Research Station

Community None Selected Organization

Other None Selected

Estimated project dates

Start 1-Jan-2015 End date 31-Dec-2050

date

Estimated total project cost over \$50,000 USD

Your organization	ı	over \$50,000		USD
contribution in 20	17			
Supporting documentation optional).	No File	es		
	meet SFI S		led in your Research l nts as it relates to the	-
● Yes ○ No				
197329			\$	
			ontributions reported i earest whole number,	
s this project par ○ Yes ⊚ No	t of a 2017 S	SFI Conservation or (Community Grant.	
•	of SFI Progra gement?	am Participants in the	inications, to help con e areas of conservatio	-
Share – don't ı	use our orga	nization's name		
Only use in ag	gregate			
Cooperative Agree	ement #16-2	32 (South Puget Soun	nd Region)	
Project Name	Cooperativ	e Agreement #16-232	2 (South Puget Sound	Region)
Project Objective	Enhance n	nultiple uses of public	lands by constructing a	a trail re-route a
Short project des nax. 650 words)		ude main point of cor	ntact and other releva	nt information -
safe equestrian a a new trail bridge This will result in closed trail segm ully funded by th	and hiking tra on a non-m creating a n ent from a s e Washingto	ail experience by consisted recreation transfer substainable trail solope failure that occuron State Parks & Rec	sources and provide a structing a trail re-rou rail within Squak Mour system connection dua rred summer 2014. The reation Commission of Agreement #517-087	te and installing ntain State Park. e to an existing his project is capital funds.
SFI 2015-2019 S	tandard Obj	ective most relevant t	to project	
Objective 5. Ma	inagement o	of Visual Quality and F	Recreational Benefits	
Select state(s)/pr				

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College None Selected Research Institution or Collaboratives Conservation None Selected Organization Government Washington State Parks & Recreation Commission Community Mountains to Sound Greenway Trust Organization Other None Selected Estimated project dates Start 21-Dec-2016 End date 30-Jun-2017 date Estimated total project cost USD over \$50,000 Your organization \$5,000 to \$20,000 USD contribution in 2017 Supporting No Files

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

documentation (optional).

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Cooperative Agreement #93-095006 (South Puget Sound Region for Northwest Region)

Project
Name

Cooperative Agreement #93-095006 (South Puget Sound Region for N
Project
Objective

Cooperative Agreement #93-095006 (South Puget Sound Region for N
Enhance multiple uses of public lands by assisting with the constructio

Short project description (include main point of contact and other relevant information max. 650 words)

To implement a capital-funded trail development project by assisting DNR with the construction of a new mountain bike trail system on North Mountain. EMBA will construct approximately 7.6 miles of new trails on upper elevation slops of North Mountain, meeting intended user experiences for each trail segment within the overall planned trail system. EMBA will coordinate logistics, resources and materials, comply with permit requirements and help DNR communicate the project to the mountain bike community. This project is fully funded by capital funds through the Recreation Program and will provide additional outdoor recreation options for local residents and visitors while increasing tourism and associated economic development in Darrington and the surrounding community.

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington Project Partners (List all project partners by category. Please be as specific as possible.)

> University or None Selected College Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government None Selected

Community Evergreen Mountain Bike Alliance Organization

Other None Selected

Estimated project dates

Start End date 1-Dec-2017 21-Dec-2016

date

USD Estimated total project cost over \$50.000 USD Your organization over \$50,000

contribution in 2017

Supporting No Files

documentation

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

exemplar communi	y work of S ty engager	SFI Prog ment?	· ·	unications, to help convey the ne areas of conservation and	
Share -	– don't use	our org	anization's name		
Only u	se in aggre	egate			
isher Hill	Seed Orch	hard			
Project Name	F	isher Hil	I Seed Orchard		
Project Objective		Produce p	oonderosa pine seed f	or Klickitat County area	
Short pro max. 650		ption (ind	clude main point of co	ontact and other relevant inform	nation
	originally a to seed pr		•	tly converted to a seed orchard	i to
			jective most relevant and Productivity	to project	
Objectiv	/e 4. Cons	ervation	of Biological Diversit	у	
oroject		, ,	wasimig	gton gory. Please be as specific as	
	Iniversity o	or	None Selected		
 	Research nstitution c Collaboration Conservation	ves on	None Selected		
	Governmer		None Selected		
	Community Organizatio		None Selected		
(Other		Hancock Forest M	anagement	
			SDS Lumber Com	pany	
Estimated	d project da	ates			
	Start	1-Jan-	2016	End date 31-Dec-2050	
	date				
Estimated	d total proje	ect cost	less than \$5,000		USD
Your orga	nization		less than \$5,000		USD
contribution Supporting documen (optional)	tation	No Fil	es		
eported a	-	neet SFI	Standard Requireme	ded in your Research Funding ents as it relates to the research	
Yes					

Is this project par	t of a 2017 SI	FI Conservation or	Community Grant.	
○ Yes No				
•	of SFI Prograr gement?	m Participants in the	unications, to help convey the e areas of conservation and	•
Share – don't u	-			
	_	iization s name		
Only use in ag	gregate			
Inland Empire Tre	e Improvemen	nt Cooperative		
Project Name	Inland Empi	re Tree Improvemen	nt Cooperative	
Project Objective	Test potentia	al parent trees for se	ed production	
Short project des max. 650 words)	cription (inclu	de main point of co	ntact and other relevant infor	mation -
	•	ners in NE Washing nt trees for use in se	ton, northern Idaho, and wes eed orchards.	tern
SFI 2015-2019 S	tandard Obje	ctive most relevant	to project	
Objective 2. For	est Health ar	nd Productivity		
Objective 4. Co	nservation of	Biological Diversity	,	
Select state(s)/pr project Project Partners (possible.)	, ,	idano	Montana Washington ory. Please be as specific as	
Universit College	y or	University of Idaho		
Research Institution Collabora Conserva	n or atives	one Selected		
Organiza	ition			
Governm	ent	Bureau of Land Ma	nagement State of Idaho	
		State of Montana	US Forest Service	
Commur Organiza	,	one Selected		
Other	N	one Selected		
Estimated project	dates			
Start	1-Jan-19	968	End date 31-Dec-2050	
date				
Estimated total pr	oject cost	over \$50,000		USD
Your organization		\$5,000 to \$20,000		USD
contribution in 20	17			
Supporting documentation (optional).	No Files			

Are your organization's contribution in 2017 included in your Research Funding dollar
reported above to meet SFI Standard Requirements as it relates to the research
requirement in the standard.

Yes ○ No7000

Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points)

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Northwest Tree Improvement Cooperative

Project
Name

Project
Objective

Northwest Tree Improvement Cooperative
Test potential parent trees for seed production

Short project description (include main point of contact and other relevant information - max. 650 words)

Work with other major landowners in western Washington to test potential parent trees for use in seed orchards.

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Objective 4. Conservation of Biological Diversity

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or Oregon State University College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Organization

Government None Selected

Community None Selected

Other Most large forest landowners in western Washington

Estimated project	t dates					
Start date	1-Jan-1	999		End date 31-Dec-	2050	
Estimated total p	roject cost	over \$50	0,000		USD	
Vour organization				•	USD	
Your organization contribution in 20		\$20,000	to \$50,000		002	
Supporting documentation (optional).	No File	s				
	meet SFI S			ed in your Researd ts as it relates to th	-	
Yes ○ No						
49580					\$	
	Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points)					
Is this project par	t of a 2017 S	SFI Conse	rvation or (Community Grant.		
○ Yes No				•		
•	of SFI Progragement?	am Particip	oants in the	nications, to help o areas of conserva	•	
○ Share – don't i						
Only use in ag	-					
Daoifia Northwest	Troe Improve	omant Bas	oorob Coor	vorativo		
Pacific Northwest	Tree Improve	ement Res	earch Coop	erauve		
Project Name	Pacific Nor	thwest Tre	e Improven	nent Research Coo	perative	
Project Objective	Conduct fo	rest geneti	cs research	in support of testir	ng programs	
	cription (incl	ude main _l	point of cor	ntact and other rele	evant information -	
protocols for mea	suring wood	l acoustic	velocity, ev	d techniques, such aluating novel orch eening tree traits, e	hard designs,	
SFI 2015-2019 S	tandard Obje	ective mos	t relevant t	o project		
Objective 2. Fo	rest Health a	and Produc	ctivity			
Objective 4. Co	nservation o	f Biologica	al Diversity			
Select state(s)/pr	ovince(s) for	this	Oregon	Washington		

Project Partners (List all project partners by category. Please be as specific as possible.)

University or Oregon State University College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government None Selected None Selected Community Organization Other None Selected Estimated project dates Start 1-Jan-1982 End date 31-Dec-2050 date Estimated total project cost USD over \$50,000 Your organization \$5,000 to \$20,000 USD contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. Yes O No 8000 \$ Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points) Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name O Share - don't use our organization's name Only use in aggregate Yacolt State Forest Recreation Enhancement (Pacific Cascade Region) Project Yacolt State Forest Recreation Enhancement (Pacific Cascade Region Name Project To support and enhance public access and sustainable recreation on t Objective

Short project description (include main point of contact and other relevant information max. 650 words)

Western Yacolt Burn State Forest encompasses more than 90,000 acres of trust land in southwestern Washington. DNR provides a variety of recreational opportunities within the forest including camping and trails for hiking, mountain biking, horseback riding, 4x4 vehicle driving, ATV riding, and motorcycle riding. There are additional opportunities for more dispersed recreation such as berry picking, mushroom gathering, target shooting, hunting, and fishing. In 2017, DNR partnered with organized recreational user groups to complete 6 miles of off-road vehicle trails; 5 miles for 4x4 vehicles and 1 mile for ATVs. Staff also partnered with recreational users to perform maintenance on dozens of miles of both motorized and nonmotorized trails, 2 campgrounds, 5 trailheads, and 1 day-use

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

College

Research None Selected

Institution or

Collaboratives

Conservation

None Selected

Organization

Government None Selected

Community Organization

Evergreen Mountain Bike Allicance

Jones Creek Trail Riders Association

Piston's WQild 4x4 Club

Washington Back Country Horsemen

Washington Trails Association

Other None Selected

Estimated project dates

Start End date 31-Dec-2017 1-Jan-2017

date

Estimated total project cost USD over \$50,000

USD Your organization over \$50,000

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project par	rt of a 2017	SFI Conservation or	Community Grant.	
○ Yes No				
exemplary work community enga	of SFI Progr gement?	am Participants in the	unications, to help convey the e areas of conservation and	
Share – with o	· ·			
○ Share – don't	use our orga	anization's name		
Only use in ag	gregate			
North Mountain B	ike Trails nea	ar Darrington (Northwe	est Region)	
Project Name	North Mou	ıntain Bike Trails near	Darrington (Northwest Region)	
Project Objective	To support	t and enhance public a	access and sustainable recreation	n on [
Short project des max. 650 words)		lude main point of co	ntact and other relevant informa	ation
legislative leader bike trail system opened the first 4 of the skills trail a group ride from to ceremony with a map, the trails we built to meet exp	s, and other on North Mo 4.6 miles of the area was cook he festival to speech fron ere officially ectations for	interested stakehold buntain, just outside t trails in the mountain ordinated with a Darri o the entrance area o in the project manage opened for the public a variety of skill leve	Alliance, the Darrington commuriers, DNR is developing a moun he town of Darrington. In 2017, bike skills area. The official opeington community festival. DNR of the skills area. After a brief or and the unveiling of the kiosk actoride. The trails were designed as terrain for more experienced in the still of the community of the kiosk actoride.	tain DNR ening led a and ed an
		iective most relevant of Visual Quality and	to project Recreational Benefits	
Select state(s)/project Project Partners possible.)	. ,	wasiiiig	ton ory. Please be as specific as	
Universi College	ty or	None Selected		
Researd Institutio Collabor Conserv Organiza	n or atives ation	None Selected		
Governr		City of Darrington	Washington State Legislature	
Commui Organiza	•	Evergreen Mountai	in Bike Alliance	
Other		None Selected		
Estimated projec	t dates			
Start	1-Jan-2	2017	End date 31-Dec-2017	
date				
Estimated total p	roject cost	over \$50,000		USD

Your organization	1	over \$50,000	USD
contribution in 20)17		
Supporting documentation (optional).	No Files	S	
reported above to requirement in the	o meet SFI S	bution in 2017 included in your Research Funding tandard Requirements as it relates to the researc	
○ Yes No			
Is this project par	t of a 2017 S	SFI Conservation or Community Grant.	
○ Yes No			
	of SFI Progra gement?	n example in communications, to help convey the am Participants in the areas of conservation and on's name	
○ Share – don't	use our orga	nization's name	
Only use in ag	gregate		
Ahtanum State Fo	orest Recreati	on Enhancement (SE Region)	
Project Name	Ahtanum S	tate Forest Recreation Enhancement (SE Region)	
Project Objective	To support	and enhance public access and sustainable recreat	ion on t
Short project des max. 650 words)		ude main point of contact and other relevant infor	nation -
Washington Dep opportunities, inc vehicle riding, more forest also include off-road-vehicle riding organized recreated Snowmobile Club Fork Cut-off Trail opportunities. Ear garbage and inst Back Country Hopopular horseback staff worked with	artment of Na cluding campi buntain biking des roads in t iding. In 2017 tiding. In 2017 tiding. In 2017 and the Je which will pr stern Washir all markings orsemen of W ck riding and the Yakima N	e Forest, located about 30 miles west of Yakima, tatural Resources provides a variety of recreation ing, bird watching, hiking, horseback riding, off-rog, snowmobiling, hunting, and sightseeing. Ahtand the Green Dot Road system which is open for verong the projects were completed in partnership onservation groups. The PNW4x4 club, Ski Bende eping Nomads assisted staff in completing the 1 % rovide both ORV summer and snowmobile winterington Adventures helped staff collect over 2 ½ tor and signs on over 80 miles of Green Dot Roads. Ashington assisted in regular maintenance of BBI dispersed recreational area in Central Washingto Valley Chapter of the Rocky Mountain Elk Foundatigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns and the green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns and the green Dot Roadsigns and the green Dot Roadsigns at the entrances to all of the Green Dot Roadsigns and the green Dot Roadsigns and the green Dot Roadsigns at the green Dot Roadsigns and the green Dot Roadsigns at the green Dot Roadsigns at the green Dot Roadsigns and the green Dot Roadsigns at the g	ad um State nicle and with rs s North as of The Q Flats a n. DNR ntion to
SFI 2015-2019 S	tandard Obje	ective most relevant to project	

Objective 5. Management of Visual Quality and Recreational Benefits

Washington

Select state(s)/province(s) for this

project

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or College

None Selected

Research

None Selected

Institution or

Collaboratives

Conservation

None Selected

Organization

None Selected Government

Community Organization

Back Country Horsemen of Washington

PNW4x4 Association Ridge Runners

Ski Benders Snowmobile Club Timber Wolves

Yakima Valley Chapter of the Rocky Mountain Elk

Foundation

Other None Selected

Estimated project dates

Start 1-Jan-2017 End date 31-Dec-2017

date

Estimated total project cost

over \$50,000

USD

Your organization

\$5,000 to \$20,000

USD

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

20-Year Forest Health Strategic Plan

Project 20-Year Forest Health Strategic Plan Name

Project Objective

Develop a plan to conduct one million acres of forest healgh treatment

Short project description (include main point of contact and other relevant information - max. 650 words)

Working with external stakeholders, this project developed a watershed prioritization assessment to identify eastern WA watersheds at greatest risk across a variety of values from forest health issues

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this Washington

projec

Project Partners (List all project partners by category. Please be as specific as possible.)

University or Oregon State University

College Research

South Gifford Pinchot Collaborative

Institution or Collaboratives

Tapash Sustainable Forest Collaborative

Conservation Organization

Conservation Northwest The Nature Conservancy

Government Chalan

Chelan County US Forest Service

Washington Department of Fish and Wildlife

Community
Organization

Organization

American Forest Resource Council Colville Tribes

Washington Farm Forestry Association

Yakama Nation

None Selected

Estimated project dates

Other

Start 1-Jan-2017 End date 31-Dec-2037

date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Forks High School Career Fa

Project
Name

Project
Objective

Forks High School Career Fair

Educate all Forks High School students on the duties of the DNR

Short project description (include main point of contact and other relevant information - max. 650 words)

Two DNR employees attended the Forks High School career fair and met with all students, grades 9-12. Presented information regarding the variety of jobs at the DNR along with internship opportunities for students.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College Research

None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government None Selected

Community None Selected

Organization

Other Forks High School

Estimated project dates

Start 9-Sep-2017 End date 9-Sep-2017

date

Estimated total project cost less than \$5,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ⊚ No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Trout Lake Meadow Restoration Phase II (Southeast Region/Natural Areas)

Project
Name

Project
Project
Countered Project
Cobjective

Trout Lake Meadow Restoration Phase II (Southeast Region/Natural A Page 11 (Southeast Region/Natural A Page 12 (Southeast Region/Natural A Page 13 (Southeast Region/Natural A Page 14 (So

Short project description (include main point of contact and other relevant information - max. 650 words)

Data loggers were installed to capture hydrology data, Oregon spotted frog surveys were completed, over 2,000 native species plugs were planted.

SFI 2015-2019 Standard Objective most relevant to project

Objective 4. Conservation of Biological Diversity

Select state(s)/province(s) for this

Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government Washington Conservation Corps

Washington Department of Fish and Wildlife

Washington Recreation and Conservation Office

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jul-2015 End date 31-Dec-2017

date

Estimated total project cost \$5,000 to \$20,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

	to meet SFI S	ibution in 2017 included in your Research Funding Standard Requirements as it relates to the research	
○ Yes No			
Is this project pa	art of a 2017	SFI Conservation or Community Grant.	
•	of SFI Progra agement?	an example in communications, to help convey the am Participants in the areas of conservation and tion's name	
○ Share – don't	use our orga	anization's name	
Only use in a	ggregate		
Camas Meadows	s Wild Flower	Walk (Southeast Region/Natural Areas)	
Project Name	Camas Me	eadows Wild Flower Walk (Southeast Region/Natural	Areas)
Project Objective	To promote	e awareness of the unique plant communities and ong	going re
Short project de max. 650 words		lude main point of contact and other relevant inform	nation -
hosted a wildflow The event highli	wer hike for N ghted the uni	gton Native Plant Society study weekend the WAD Native Plant Society members and neighboring land ique plant communities and discussed the ongoing rts conducted at the NAP	lowners.
	•	ective most relevant to project of Biological Diversity	
Select state(s)/p project Project Partners possible.)	. ,	r this Washington ect partners by category. Please be as specific as	
Univers College	•	None Selected	
Resear Institutio Collabo	on or	None Selected	
Conser Organiz	vation	None Selected	
Govern	ment	None Selected	
Commu Organiz	•	Washington Native Plant Society	
Other		None Selected	
Estimated proje	ct dates		
Star date	o oun z	2017 End date 9-Jun-2017	
Estimated total	oroject cost	less than \$5,000	USD
Your organization	n	less than \$5,000	USD
contribution in 2	017		

Supporting documental (optional).	No File ion	es		
reported ab	=	Standard Requireme	ided in your Research Funding dolla ents as it relates to the research	rs
○ Yes No	0			
Is this proje	ct part of a 2017	SFI Conservation or	· Community Grant.	
○ Yes ⊚ No	0			
exemplary v		ram Participants in th	nunications, to help convey the ne areas of conservation and	
○ Share – o	don't use our orga	anization's name		
Only use	in aggregate			
Monthly Rei	ter Focus Group N	Meeting (NW Region/	Cascade District)	
Project Name	Monthly R	eiter Focus Group M	eeting (NW Region/Cascade District)	
Project Objective	Provide up	odates to recreation ι	users on upcoming forest managemen	ıt
Short project max. 650 w	. ,	lude main point of c	ontact and other relevant information	n
recreation a	irea. Gather feed nt activities. Prov	back from users on	otorized and non-motorized Reiter recreation development and forest users to offer input on harvest and he field.	
		jective most relevan of Visual Quality and	t to project I Recreational Benefits	
project	e(s)/province(s) fo	VVasimi	gton gory. Please be as specific as	
	iversity or llege	None Selected		
Ins	search titution or llaboratives	None Selected		
Co	nservation ganization	None Selected		
Go	vernment	None Selected		
	mmunity ganization	None Selected		
Oth	ner	Various Motorized	l and Non-motorized user groups	
Estimated p	roject dates			
	Start 1_ lan_	2017	End date 31-Dec-2050	
	date 1-Jan-	2017	Fire date 31-Dec-5000	
				_
∟stimated to	otal project cost	less than \$5,000	USI	ر

USD Your organization less than \$5,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. ○ Yes

No Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name Share – don't use our organization's name Only use in aggregate Sky Valley Recreation and Planning Meeting (NW Region/Cascade District) Project Sky Valley Recreation and Planning Meeting (NW Region/Cascade Dis Name Project Open sharing of information regarding recreation and natural resource Objective Short project description (include main point of contact and other relevant information max. 650 words) Bi-Monthly public meetings focused on bringing together, government agencies, local businesses, land managers, and the public to foster on-going dialog regarding natural resources management, recreation, and local economic issues impacted by these industries. SFI 2015-2019 Standard Objective most relevant to project Objective 13. Public Land Management Responsibilities Objective 5. Management of Visual Quality and Recreational Benefits Select state(s)/province(s) for this Washington project Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives Conservation Forterra Sierra Club Trout Unlimited Organization Government City of Monroe City of Sultan Snohomish County Parks US Forest Service Washington State Parks Community Skykomish Valley Chamber of Commerce Organization Other Friends of Wild Sky Wilderness SVENA WATV

Estimated	project dates

Start 1-Jan-2017 End date 31-Dec-2050 date

contribution in 2017

Supporting No Files documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ® No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Community Conversation (NW Region/ Cascade District)

Project
Name

Project
Objective

Community Conversation (NW Region/ Cascade District)

Bring together a diverse group of stakeholders to inform the discussion

Short project description (include main point of contact and other relevant information - max. 650 words)

DNR management staff invited a diverse group of stakeholders to attend an evening information session regarding forest management activities on state lands. This was followed by a one day field tour of multiple sites throughout the Skykomish Valley. These sites highlighted the following topics: intersections of timber harvest and recreation, Northern Spotted Owl management activities, forest road construction and maintenance, recreation development and planning, young stand silviculture (site prep, planting, PCT, SWT).

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or College

Snohomish County Council

Snohomish County Parks

Superintendent Sultan School District

WA State Parks

Research

None Selected

Institution or Collaboratives

Conservation

None Selected

Organization

Government None Selected

Community Organization

Skykomish Valley Chamber of Commerce

Other

AFRC Access Fund

Access Fund, Backcountry Horsemen Buse

Friends of the Wild Sky Wilderness

Friends of the Wild Sky Wilderness, SVENA, Sierra

Pacific Industries

Hampton Lumber Puget Sound Trialers SVENA

The Mountaineers WATV

Estimated project dates

Start 3-Oct-2017

End date 7-Oct-2017

date

Estimated total project cost

\$5,000 to \$20,000

USD

Your organization

\$5,000 to \$20,000

USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

YesNo

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Everett Community College Outreach (NW Region/Cascade District)

Project		Everett C	ommunity College Outrooch /NW Pegion/Coccede Disc	triot)		
Name		Everett Community College Outreach (NW Region/Cascade District)				
Project Objective	re e	Outreach	presentation regarding forest management activities a	nd rec		
•	oject desc 0 words)	cription (inc	clude main point of contact and other relevant inform	ation -		
state lar	nds manaç ation is foc	gement to a cused on tr	ster and DNR recreation manager give a presentation a sustainability class at Everett Community College. Trust lands management topics including forestry, recongton State trust lands and the trust mandate.	The		
SFI 201	5-2019 St	andard Ob	jective most relevant to project			
Object	tive 12. Co	ommunity I	nvolvement and Landowner Outreach			
project	, , ,	ovince(s) fo	or this Washington ject partners by category. Please be as specific as			
possible	e.)					
	University or College		Everett Community College			
Institution or Collaboratives Conservation Organization Government		or	None Selected			
		ition	None Selected None Selected			
		ent				
		-				
	Other		None Selected			
Estimate	ed project	dates				
	Start date	1-Jan-	2017 End date 31-Dec-2030			
Estimated total project cost		oject cost	less than \$5,000	USD		
Your organization			less than \$5,000	USD		
contribu	tion in 201					
Support docume (optional	ntation	No File	es			
reported	d above to		ribution in 2017 included in your Research Funding of Standard Requirements as it relates to the research			
Yes ®	No					
Is this project part of a 2017 SFI Conservation or Community Grant.						

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Annual Meeting with Town of Index (NW Region/ Cascade District)

Annual Meeting with Town of Index (NW Region/ Cascade District) Name Project Keep the Town of Index informed on forestry and recreation managem Objective

Short project description (include main point of contact and other relevant information max. 650 words)

An annual meeting with the Mayor and water treatment manager for the Town of Index. The DNR manages the majority of the lands that fall within the boundaries of the CARA for commercial forestry and motorized recreation. The meeting is to provide updates on both timber sale and recreation planning within the CARA as well as updates on the progress of on-going projects

SFI 2015-2019 Standard Objective most relevant to project

Objective 14. Communications and Public Reporting

Objective 6. Protection of Special Sites

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or None Selected College

> Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government Town of Index

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jan-2016 End date 31-Dec-2030

date

Estimated total project cost USD less than \$5,000 Your organization USD less than \$5,000

contribution in 2017

No Files Supporting

documentation (optional).

	meet SFI S	oution in 2017 included in your Retandard Requirements as it relate	
· ○ Yes ⊚ No			
Is this project part	t of a 2017 S	FI Conservation or Community G	rant.
○ Yes No			
•	of SFI Progra gement?	n example in communications, to m Participants in the areas of cor on's name	•
ິ Share – don't ເ	ıse our orga	nization's name	
Only use in ag	gregate		
_	School Dist	rict Superintendent (NW Region/Ca	ascade District)
Project Name	Meeting wi	h Index School District Superintend	dent (NW Region/Casca
Project Objective	To inform the	ne Index School District staff on ho	v state lands generates ı
Short project desomax. 650 words)	cription (incl	ude main point of contact and oth	er relevant information -
discuss trust man district. DNR staff	agement ac foutlined the	Superintendent and members of to divities in relation to the fiduciary reprocess of revenue generation a stan be tied to bonds to support so	needs of the school nd distribution and how
SFI 2015-2019 St	tandard Obje	ective most relevant to project	
Objective 12. Co	ommunity In	volvement and Landowner Outrea	ach
Select state(s)/pro project Project Partners (possible.)	, ,	this Washington	e as specific as
College Research Institution or Collaboratives Conservation Organization Government		None Selected	
		None Selected	
		None Selected	
		Index School District	
		None Selected	
Other	i	None Selected	
Estimated project	dates		
Start	30-Oct-	2017 End date 30	-Oct-2017
date	30-001-	zorr End date 30	-061-2017
Estimated total project cost		less than \$5,000	USD
Your organization		less than \$5,000	USD

Supporting No Files documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Annual Meeting with City of Everett (NW Region/Cascade District)

Project
Name
Project
Objective

Annual Meeting with City of Everett (NW Region/Cascade District)

Discuss upcoming land management projects that might impact DNR ε

Short project description (include main point of contact and other relevant information - max. 650 words)

Annual meeting between DNR forestry staff and City of Everett watershed management staff, to discuss on-going and planned projects that may impact management activities on shared roads and along shared boundaries. Identify solutions and project opportunities that are mutually advantageous. Discuss DNR projects that may have impacts on the City of Everett's watershed.

SFI 2015-2019 Standard Objective most relevant to project

Objective 13. Public Land Management Responsibilities

Objective 6. Protection of Special Sites

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College Research

None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government City of Everett

Community None Selected

Organization

Other None Selected

Estimated project	t dates						
Start	1-Jan-20	017	End date 31-Dec-2030				
date							
Estimated total project cost		less than \$5,000		USD			
Your organization	our organization		less than \$5,000				
contribution in 20	17						
Supporting documentation (optional).	No Files	:					
Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.							
○ Yes No	○ Yes ® No						
Is this project par	t of a 2017 S	FI Conservation or 0	Community Grant.				
○ Yes No							
May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name							
ດ Share – don't ເ							
Only use in ag	ū						
3	5 5						
Tulalip Tribes Ann	ual Cedar Ba	rk Harvest (NW Regi	on/Cascade District)				
Project Name	Tulalip Tribe	es Annual Cedar Bar	k Harvest (NW Region/Cascade	e Distric			
Project Objective	Identify loca	ations and provide ac	cess for members of the Tulalip	Tribes			
Short project des max. 650 words)	cription (inclu	ide main point of co	ntact and other relevant inform	nation -			
relatively easy ac	cess. DNR selands for trib	taff then coordinate	f western red cedar that also h with Tulalip tribal staff to organ rest red cedar bark for tradition	nize			
SFI 2015-2019 S	tandard Obje	ective most relevant	to project				
Objective 8. Recognize and Respect Indigenous People's Rights							

Objective 8. Recognize and Respect Indigenous Peop

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

None Selected

Estimated project dates

Start 1-Apr-2017 End date 1-Apr-2030

date

University or

Estimated total project cost less than \$5,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Reiter Foothills Forest ORV Trail Maintenance and Operations (NW Region)

Project
Name

Reiter Foothills Forest ORV Trail Maintenance and Operations (NW Re
Project
Objective

Reiter Foothills Forest ORV Trail Maintenance and Operations (NW Re
To Provide sustainable recreation opportunities on DNR-manages natu

Short project description (include main point of contact and other relevant information - max. 650 words)

This is a grant-funded maintenance and operation program made possible through the Washington Recreation and Conservation Office (RCO). The purpose of the grant is to maintain and operate the Reiter Foothills Forest ORV trail system and temporary trailheads located in Snohomish County. Trail maintenance activities include brushing trails, maintaining culverts, drain dips and ditch-outs, hardening small sections of trail with crushed rock and constructing small re-routes. Additionally, kiosks and signs will be inspected and maintained. Trailhead maintenance will include removing litter and maintaining and repairing signs. The primary recreation opportunity provided by this project is safe and sustainable ORV and 4X4 recreation trails and support facilities. A key purpose of this grant is to keep pace with heavy trail use impacts, protect water quality and natural resources. The priority focus is trail work at known and documented trail erosion control sites along the 23.9 mile trail system.

SFI 2015-2019 Standard Objective most relevant to project

Objective 3. Protection and Maintenance of Water Resources

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this

Washington

project

Project Partners (List all project partners by category Please

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government Washington Recreation and Conservation Office

Community Various ORV clubs Organization

Other Individual community members

Estimated project dates

Start 1-Nov-2015 End date 31-Oct-2017

date

Sestimated total project cost over \$50,000 USD

Your organization \$20,000 to \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ® No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Intermountain Forestry Cooperative Site Characterization Study (Forest Resources Division- Silviculture and Monitoring Section and Northeast Region)

Project Intermountain Forestry Cooperative Site Characterization Study (Fores Name Project Understand sustainable productivity in relation to the factors controlling Objective

Short project description (include main point of contact and other relevant information max. 650 words)

Develop process-level predictions of site quality at the landscape scale using bio-geoclimatic predictor variables and forest inventory data. Provide wall-to-wall predictions of potential productivity for all lands east of the Cascade crest

SFI 2015-2019 Standard Objective most relevant to project

Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or University of Idaho College

Research Rocky Mountain Research Station Institution or

Collaboratives

Conservation None Selected

Organization

Government **Bureau of Land Management**

Idaho Department of Lands

Community

Organization

None Selected

Other None Selected

Estimated project dates

Start 1-Jan-2011 End date 31-Dec-2019

date

Estimated total project cost USD over \$50,000 \$20,000 to \$50,000

Your organization contribution in 2017

Supporting No Files

documentation (optional).

3/28/2018, 10:12 AM 110 of 147

USD

Are your organization's contribution in 2017 included in your Research Funding dollars
reported above to meet SFI Standard Requirements as it relates to the research
requirement in the standard.

● Yes ○ No 31000

Portion of funds spent towards research-related contributions reported in the Research Funding table at the top of this page (Nearest whole number, no decimal points)

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ® No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Sky Valley Community College Outreach (NW Region)

Project
Name

Sky Valley Community College Outreach (NW Region)

Project
Objective

Sky Valley Community College Outreach (NW Region)

Educate and inform local students on how DNR balances its land management.

Short project description (include main point of contact and other relevant information - max. 650 words)

The local unit forester and recreation manager team up to present a 1.5 hour long presentation and discussion on the history of State Trust Lands, what DNR does and why, and how it balances its land management objectives of producing revenue, protecting the environment, and providing recreation opportunities. Since each individual WA resident likely prioritizes one of these objectives more than the others DNR needs to ensure each of these objectives receives it due attention. These presentations and discussions are designed to inform WA residents on how DNR is unbiased towards its objectives and executing some of these objectives actually not only are compatible but complimentary to other objectives.

SFI 2015-2019 Standard Objective most relevant to project

Objective 11. Training and Education

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this project

Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

Everett Community College College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government None Selected Community None Selected Organization Other None Selected Estimated project dates Start 1-Jan-2017 End date 31-Dec-2017 date Estimated total project cost USD less than \$5,000 Your organization USD less than \$5,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. O Yes
No Is this project part of a 2017 SFI Conservation or Community Grant. O Yes
No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name Share – don't use our organization's name Only use in aggregate Intermountain Forestry Cooperative - Reforestation Post Wildfire Salvage on High Site Lands (Forest Resources Division- Silviculture and Monitoring Section and Northeast Region) Project Intermountain Forestry Cooperative - Reforestation Post Wildfire Salva Name Project Test various reforestation practices on high site lands in NE Region. Objective Short project description (include main point of contact and other relevant information max. 650 words) Install six study sites on GF, and WH/WRC habitat types and test veg recovery, herbicide effects and natural regeneration rates.

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SFI 2015-2019 Standard Objective most relevant to project Objective 10. Forestry Research, Science and Technology

Objective 2. Forest Health and Productivity

 $Select\ state(s)/province(s)\ for\ this$

Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

University of Idaho

College Research

Intermountain Forestry Cooperative

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jan-2017 End date 31-Dec-2027

\$5,000 to \$20,000

date

Estimated total project cost

USD

Your organization

\$5,000 to \$20,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

YesNo

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

2017 Olympic Experimental State Forest Science Conference - Linking Science to Natural Resource Management Forest Resources Division and Olympic Region

Project
Name

2017 Olympic Experimental State Forest Science Conference - Linkir

Project
Objective

Communicate the results of research and monitoring activities taking p

Short project description (include main point of contact and other relevant information - max. 650 words)

Annual event at which DNR scientists conducting research and monitoring projects in the OESF share findings on a broad range of topics. The 2017 talks included aquatic and riparian habitat monitoring, fish monitoring, eDNA methodology, historic range of natural variation, understory development in thinned stands, soils risks assessment, and monitoring with camera traps. Over 80 people attended the 2017 conference including local biologists and foresters, land managers, educators, environmental organizations, and the public. More than 40 conference attendees participated on a field tour to see newly constructed hiking trail and the outcomes of thinning and variable retention harvest. The event was video recorded and available on DNR YouTube channel.

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or University of Washington College

Research PNW Research Station

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jan-2017 End date 30-Apr-2017

date

Estimated total project cost \$5,000 to \$20,000 USD

Your organization \$5,000 to \$20,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Biennial electronic newsletter "The Learning Forest" Forest Resources Division and Olympic Region

Project
Name

Project
Objective

Biennial electronic newsletter "The Learning Forest" Forest Resources
- Communicate new information about forest management to DNR ma

Short project description (include main point of contact and other relevant information - max. 650 words)

The newsletter is published jointly by the DNR and the University of Washington Olympic Natural Resources Center. The target audience includes the following: - DNR staff, including land managers, foresters, biologists, and others involved in forest management of state trust lands on the Olympic Peninsula and across Washington. -School of Environmental and Forest Sciences, College of Environment students, faculty, and staff - Conservation groups, forest products industries, local communities, tribes, policy makers - Other land managers on the Olympic Peninsula and throughout the Pacific Northwest - Research partners such as the University of Washington, The Evergreen State College, and the Peninsula College - Policy makers and elected officials Currently, the newsletter has 150+ subscribers outside of the DNR and UW distribution channels. The rubrics include: - Featured scientific article highlighting a current OESF and/or ONRC research or monitoring project - Guest article highlighting applied science being done by other organizations on the peninsula or coastal Washington - Update on the status of major ongoing, long-term projects - A listing of upcoming events including lectures, field trips, conferences, webinars, presentations, or other events relevant to the OESF or its research topics

SFI 2015-2019 Standard Objective most relevant to project

Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or University of Washington College

Research None Selected

Institution or

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Jan-2017 End date 31-Dec-2035

date

USD Estimated total project cost \$5,000 to \$20,000 USD Your organization \$5,000 to \$20,000 contribution in 2017 No Files Supporting documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. ○ Yes ® No Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes

No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name O Share - don't use our organization's name Only use in aggregate Field tour for the participants of the 2017 International Symposium for Systems Analysis in Forest Resources (Forest Resources Division and Olympic Region) Project Field tour for the participants of the 2017 International Symposium for Name Proiect Show examples of forest management practices on state lands manag Objective Short project description (include main point of contact and other relevant information max. 650 words) The one-day tour in August 2017 was organized by DNR staff and included stops on DNR-managed state lands on the eastern Olympic Peninsula. 36 participants from over a dozen countries attended. The stops on state lands included commercial thinning, variable retention harvest with wetland management zones, and planned timber harvest. At each stop, a DNR forester and ecologist explained the stand's history, silvicultural objectives and prescriptions and the ecological considerations for managing the forest stand. Questions and discussions were invited. The tour ended with a visit of second-growth and old-growth forest on federal lands and description of ecological relationships in unmanaged forests. SFI 2015-2019 Standard Objective most relevant to project Objective 12. Community Involvement and Landowner Outreach

Select state(s)/province(s) for this

project

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Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

University or
College

Research
Institution or

University of Washington
University of Washington
University of Washington

Collaboratives

Conservation None Selected

Organization

Government None Selected

Community None Selected Organization

Other Organization for Economic Cooperation and

Development

Estimated project dates

Start 1-May-2017 End date 31-Aug-2017

date

Estimated total project cost \$5,000 to \$20,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ® No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Hardwood Silviculture Cooperative (Forest Resource Div.)

Project
Name

Project
Objective

Hardwood Silviculture Cooperative (Forest Resource Div.)

Advance scientific understand of hardwood growth, yield, and forest m

Short project description (include main point of contact and other relevant information - max. 650 words)

Cooperative members help to fund and guide research pertaining to the management, modeling, growth, and yield of hardwood species, primarily red alder, in the Pacific Northwest. Industry and agency organizations collaborate with Oregon State University faculty, staff, and students to complete installation and measurement of research sites in Oregon and Washington

SFI 2015-2019 Standard Objective most relevant to project Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this Oregon Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or Oregon State University

College Research

Hardwood Silviculture Cooperative

Institution or

Collaboratives

Conservation None Selected

Organization

Government BC Ministry of Forests

Bureau of Land Management

Oregon Department of Forestry

Suislaw National Forest

Community Organization None Selected

0.94...24.....

Goodyear-Nelson Hardwood Lumber Company

Hancock Forest Management

WA Hardwood Commission

Estimated project dates

Other

Start 1-Jan-2015 End date 31-Dec-2050

date

Estimated total project cost over \$50,000 USD

Your organization \$5,000 to \$20,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

WA Hardwood Commission Annual Field Day 2017

Name	WA Hardw	ood Commission Annual Field Day 2017	
Project Objective	Provide ed	ducation and discussion on hardwood management, s	ilvicult
•		lude main point of contact and other relevant inform	ation
Γhe WA Hardwoo ndustry, agency, narvesting of red	od Commiss and small p alder in WA ssions provid	sion hosts a meeting and field tour each summer to vivate land managers about the management and a. The 2017 field tour was hosted by a DNR Silvicult ded by DNR foresters. Approximately 50 participant	ture
SFI 2015-2019 S	tandard Obj	jective most relevant to project	
Objective 12. C	ommunity Ir	nvolvement and Landowner Outreach	
Select state(s)/project Project Partners possible.)	,	r this Washington ect partners by category. Please be as specific as	
Universit College	ty or	Oregon State University	
Researc Institutio Collabor	n or	Hardwood Silviculture Cooperative	
Conserv Organiza		None Selected	
Governn	nent	US Forest Service	
Commur Organiza	•	None Selected	
Other		Washington Hardwoods Commission	
Estimated projec Start		-2017 End date 15-Jun-2017	
date			
Estimated total p	roject cost	\$5,000 to \$20,000	USD
Your organizatior	ı	less than \$5,000	USD
contribution in 20 Supporting documentation optional).	017 No File	es	
reported above to requirement in th	meet SFI	ibution in 2017 included in your Research Funding Standard Requirements as it relates to the research	
○ Yes ◎ No s this project par	t of a 2017	SEL Conservation or Community Crent	
s triis project par ○ Yes ◎ No	t UI a ZU I /	SFI Conservation or Community Grant.	

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

○ Share – don't use our organization's name

Only use in aggregate

Red Alder Plant Growth Regulator Research

Project
Name

Project
Objective

Red Alder Plant Growth Regulator Research
Investigate the tree physiology of traditional plug+1/2 and plant growth

Short project description (include main point of contact and other relevant information - max. 650 words)

DNR State Lands and the DNR Webster Forest Nursery have partnered with University of Washington's Pack Forest to investigate the physiological effects of plant growth regulators on red alder seedlings. DNR grew the test seedlings at the Webster Forest Nursery which will be planted at research sites on DNR managed land as well as Pack Forest. UW will collect data on plant physiology to help guide stock type development for drought resistance.

SFI 2015-2019 Standard Objective most relevant to project

Objective 10. Forestry Research, Science and Technology

Select state(s)/province(s) for this

Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or University of Washington College

Research

Pack Forest

Institution or

Collaboratives

Conservation

rvation None Selected

Organization

Government None Selected

Community Organization None Selected

- 3

Other None Selected

Estimated project dates

Start 1-Sep-2017 End date 31-Dec-2035

date

Estimated total project cost less than \$5,000 USD

Your organization less than \$5,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Interagency Agreement #315-214 (South Puget Sound Region)

Project
Name
Project
Objective
Interagency Agreement #315-214 (South Puget Sound Region)
To provide design, permitting and construction services necessary to ir

Short project description (include main point of contact and other relevant information - max. 650 words)

Specific tasks included in this project will be permitting (review and advise permit applications and approach, draft IFPL Waiver, advise on HPA and others as needed), design (identify trail standard/design parameters/difficulty rating, map construction and feature locations), project scoping (identify method and timing of construction for each trail segment including build method, selection of contractor/non-profit, construction sequence, Project schedule and Phased Construction Plan), negotiating contracts/agreements (negotiate DNR Cooperative Agreements and construction costs with non-profit organizations such as MTS and EMBA), construction management (provide ongoing contractor/non-profit feedback and permit compliance throughout construction, schedule and attend office construction coordination meetings, conduct ongoing field visits, review and approve contractor payment requests, and Substantial Completion and Final Inspections with punch lists, final permit approvals and Project Closeout procedures for each Construction Phase), and construction (implementing construction through separate cooperative agreements with organizations such as MTS and EMBA, subject to negotiation of construction costs and organization availability).

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College

Research None Selected

Institution or
Collaboratives
Conservation
None Selected

Organization

Government Washington State Parks and Recreation Commission

Community None Selected

Other None Selected

Organization

Estimated project	dates			
Start	9-Apr-20	015	End date 30-Sep-2017	
date				
Estimated total p	roject cost	\$20,000 to \$50,00	00	USD
Your organization	ı	\$20,000 to \$50,00	00	USD
contribution in 20	17			
Supporting documentation (optional).	No Files	S		
reported above to requirement in the	meet SFI S		ded in your Research Funding ints as it relates to the research	
○ Yes ⊚ No				
	t of a 2017 S	SFI Conservation or	Community Grant.	
○ Yes ⊚ No				
-	of SFI Progra gement?	ım Participants in th	unications, to help convey the se areas of conservation and	
Share – don't	-			
Only use in ag	_	inzation o namo		
Only use in ag	gregate			
Cooperative Agree	ement #93-09	94822 (South Puget	Sound Region)	
Project Name	Cooperative	e Agreement #93-09	4822 (South Puget Sound Regi	on)
Project Objective	Enhance po	ublic access to day ι	use areas on the Middle Fork Sn	oqualm
Short project des max. 650 words)	cription (inclu	ude main point of co	ontact and other relevant inform	nation -
and to protect na renovating the M	tural resourc ne Creek an	es by constructing r d Russian Butte Da	ing trails and riverside day use roadside parking for Oxbow La ny Use Areas, and doing buffer lount Teneriffe Trailhead.	ke,
SFI 2015-2019 S	tandard Obje	ective most relevant	to project	

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected College

Research None Selected

Institution or Collaboratives

Conservation Mountains to Sound Greenway Trust

Organization

Government None Selected

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 10-Jan-2017 End date 30-Jun-2017

date

Estimated total project cost over \$50,000 USD

Your organization over \$50,000 USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes ® No

Is this project part of a 2017 SFI Conservation or Community Grant.

YesNo

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Cooperative Agreement #93-096250 (South Puget Sound Region)

Project
Name

Cooperative Agreement #93-096250 (South Puget Sound Region)

Project
Objective

Provide technical services on newly acquired land in the Stavis Natura

Short project description (include main point of contact and other relevant information - max. 650 words)

To control noxious weeds by installing new tree and shrub plantings, remove trash and garbage (including a cabin/shed structure), and decommission two water wells. Unmaintained forest roads will be improved in order to access and remove the wells. After the wells are decommissioned, those roads will be decommissioned and abandoned to improve habitat for fish and wildlife, and to block unauthorized motorized public access. 15 culverts and two gates will also be removed and disposed of offsite.

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this

project

Project Partners (List all project partners by category. Please be as specific as possible.)

Washington

University or

None Selected

College Research

None Selected

Institution or Collaboratives

Conservation

Organization

Hood Canal Salmon Enhancement Group

Government None Selected

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 12-Sep-2017 End date 31-Dec-2017

date

Estimated total project cost

over \$50,000

USD USD

Your organization

over \$50,000

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

- Share with our organization's name
- O Share don't use our organization's name
- Only use in aggregate

Cooperative Agreement #93-096372 (South Puget Sound Region)

Project Cooperative Agreement #93-096372 (South Puget Sound Region) Name Project Provide sustainable access to the Pratt River Bar, located on the Middl Objective

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Short project description (include main point of contact and other relevant information max. 650 words)

The Pratt River Bar (currently a gravel beach located at the confluence of the Pratt and Middle Fork Snoqualmie Rivers) provides an excellent picnicking, fishing, and swimming spot with views of both rivers. Access to the bar currently is by foot through a small stream bed. A pedestrian bridge will be constructed to improve public access and protect the stream from environmental degradation. This project is funded through an interagency agreement between DNR, Federal Highway Administration,

SFI 2015-2019 Standard Objective most relevant to project

Objective 5. Management of Visual Quality and Recreational Benefits

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

> None Selected University or College Research None Selected

Institution or Collaboratives Conservation Organization

Mountains to Sound Greenway Trust

Government None Selected

Community Organization None Selected

Other None Selected

Estimated project dates

Start End date 31-Mar-2018 2-Oct-2017

date

USD Estimated total project cost over \$50.000 USD Your organization over \$50,000 contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Cooperative Agreement #93-096597 (South Puget Sound Region)

Project Name	Cooperat	ive Agreement #93-096597 (South Puget Sound Region	on)
Project Objective	Enhance	multiple uses of public lands by assisting with the con-	structio
Short proje	. ,	clude main point of contact and other relevant inform	nation -
meet intend system, wh within Ragi public plant providing a Collaboration	construct two neveled user experier ille performing mang River State Forming process, resudditional and welling with EMBA wi	v trails totaling approximately 1.5 miles in length, to nees for the overall planned East Tiger Mountain tra aintenance activities along a 0.8-mile length trail segment. This project will meet objectives identified duriulting in the Snoqualmie Corridor Recreation Plan, Ill-maintained outdoor recreation options for visitors. Il help engage the community by facilitating donated meet required grant-funding deliverables.	il gment ing a oy
SFI 2015-2	019 Standard Ob	ejective most relevant to project	
Objective	5. Management	of Visual Quality and Recreational Benefits	
project	e(s)/province(s) fo	or this Washington ject partners by category. Please be as specific as	
	iversity or llege	None Selected	
Ins	search titution or llaboratives	None Selected	
	nservation ganization	None Selected	
Go	vernment	None Selected	
	mmunity ganization	Evergreen Mountain Bike Alliance	
Otl	ner	None Selected	
Estimated project dates Start 7-Dec-2017 End date 30-Jun-2019			
	date		
Estimated t	otal project cost	\$20,000 to \$50,000	USD
Your organi	zation	less than \$5,000	USD
contribution	in 2017		

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research

Is this project part of a 2017 SFI Conservation or Community Grant.

Supporting

O Yes
No

O Yes
No

documentation (optional).

requirement in the standard.

No Files

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Land Use License #60-WS0883 (South Puget Sound Region)

Project
Name

Project
Conduct training and gather data for the 2017 stream survey

Short project description (include main point of contact and other relevant information - max. 650 words)

To conduct training for the 2017 stream survey which includes sampling fish, amphibians, macroinvertebrates, and algae in Waddell Creek as part of the Watershed Health Monitoring (WHM) Program. Chemical and physical habitat data will also be gathered.

SFI 2015-2019 Standard Objective most relevant to project

Objective 3. Protection and Maintenance of Water Resources

Select state(s)/province(s) for this

Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or None Selected

College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization

Government Washington Department of Ecology, Environmental

Assessment Program

Community

Organization

None Selected

Other None Selected

Estimated project dates

Start 27-Jun-2017 End date 29-Jun-2017

date

Estimated total project cost less than \$5,000

Your organization less than \$5,000 USD

USD

contribution in 2017

Supporting No Files

documentation (optional).

reported a	-	meet SFI S	ribution in 2017 included in your Research Funding Standard Requirements as it relates to the research	
○ Yes ◉	No			
Is this pro	ject part o	of a 2017	SFI Conservation or Community Grant.	
○ Yes ◉	No			
exemplar communit	y work of ty engage	SFI Progr ment?	an example in communications, to help convey the ram Participants in the areas of conservation and tion's name	
○ Share	– don't us	e our orga	anization's name	
Only us	se in aggr	egate		
	License #	60-WS088	86 (South Puget Sound Region)	
Project Name		Land Use	License #60-WS0886 (South Puget Sound Region)	
Project Objective		Monitor the	e golden chinquapin population	
Short proj max. 650		iption (inc	lude main point of contact and other relevant inform	nation -
Program in portion	will train v s of the H	olunteers ood Cana	Natural Heritage Program, UW Botanic Gardens R. to conduct monitoring of the golden chinquapin po I State Forest. Other state sensitive species may b ritten request.	pulation
SFI 2015-	-2019 Sta	ndard Obj	jective most relevant to project	
Objectiv	e 4. Cons	servation o	of Biological Diversity	
project	•	, ,	or this Washington ect partners by category. Please be as specific as	
	Iniversity College	or	University of Washington	
lı	Research	or	None Selected	
C	Collaborati Conservati Organizatio	ion	None Selected	
C	Governme	nt	None Selected	
	Community Organizatio	,	None Selected	
C	Other		None Selected	
Estimated	d project d	lates		
	Start	1-May-	-2017 End date 31-Dec-2017	
	date	1 May	2017	
Estimated	d total proj	ject cost	less than \$5,000	USD
Your orga	ınization		less than \$5,000	USD
-	on in 2017	7		

Supporting documentation (optional).	No File on	s		
reported abo			ed in your Research Funding onts as it relates to the research	
○ Yes No				
Is this project	t part of a 2017 s	SFI Conservation or 0	Community Grant.	
exemplary wo	ork of SFI Progra	am Participants in the	nications, to help convey the e areas of conservation and	
Share – do	on't use our orga	nization's name		
Only use i	n aggregate			
Land Use Lice	ense #60-WS089	4 (South Puget Sound	d Region)	
Project Name	Land Use I	_icense #60-WS0894	(South Puget Sound Region)	
Project Objective	To conduct	research through sar	mpling and host a field trip excur	sion fo
Short project max. 650 wo		ude main point of co	ntact and other relevant inform	ation -
further analys		host a field excursion	(1-2lbs total) from the Mima P n to the Mima Pit and Mima Mo	
	19 Standard Obj	ective most relevant i	to project	
project	s)/province(s) for	vvasimigi	on ory. Please be as specific as	
Univ Colle	ersity or ege	University of Washi	ngton	
Insti	earch tution or aboratives	None Selected		
Con		None Selected		
Gov	ernment	None Selected		
	nmunity anization	None Selected		
Othe	er	None Selected		
Estimated pr	oject dates			
	Start 27-May	-2017	End date 26-Oct-2017	
C	late			
Estimated to	tal project cost	less than \$5,000		USD

USD Your organization less than \$5,000 contribution in 2017 Supporting No Files documentation (optional). Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard. ○ Yes

No Is this project part of a 2017 SFI Conservation or Community Grant. ○ Yes

No May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement? Share – with our organization's name Share – don't use our organization's name Only use in aggregate Land Use License #60-095046 (South Puget Sound Region) Project Land Use License #60-095046 (South Puget Sound Region) Name Project Manage an established western pond turtle population Objective Short project description (include main point of contact and other relevant information max. 650 words) Manage and continue to establish a population of western pond turtles at Goat Ranch pond; western pond turtles are classified as a Washington State Endangered Species. SFI 2015-2019 Standard Objective most relevant to project Objective 4. Conservation of Biological Diversity Select state(s)/province(s) for this Washington Project Partners (List all project partners by category. Please be as specific as possible.) University or None Selected College Research None Selected Institution or Collaboratives Conservation None Selected Organization Government Washington Department of Fish and Wildlife None Selected Community Organization Other None Selected Estimated project dates Start 1-Jan-2017 End date 31-Dec-2017 date

Estimated t	otal project cost	\$5,000 to \$20,000	USD
Your organi	ization	less than \$5,000	USD
contribution	n in 2017		
Supporting documenta (optional).		s	
reported ab	-	bution in 2017 included in your Research Funding Standard Requirements as it relates to the researc	
○ Yes ⊚ N	0		
ls this proje	ect part of a 2017	SFI Conservation or Community Grant.	
○ Yes ◎ N	o		
exemplary community	• •	n example in communications, to help convey the am Participants in the areas of conservation and ion's name	
○ Share –	don't use our orga	nization's name	
Only use	in aggregate		
Land Use L Regions)	icense #60-095576	(South Puget Sound, Northwest, and Pacific Casca	de
Project Name	Land Use I	License #60-095576 (South Puget Sound, Northwes	t, and P
Project Objective	Conduct re	search on black-tailed deer buck survival	
Short proje max. 650 w	. ,	ude main point of contact and other relevant infor	nation -
	elicopter net-gunn	nd access and aircraft including capturing and colling and possibly spotlight darting, and to monitor	•
SFI 2015-2	019 Standard Obi	ective most relevant to project	
	-	earch, Science and Technology	
project	e(s)/province(s) for	this Washington ect partners by category. Please be as specific as	
possible.)	triers (List all proje	cot partifers by category. Frease be as specific as	
	iversity or	None Selected	
Ins Co	stitution or llaboratives	None Selected	
	nservation ganization	None Selected	
Go	overnment	Washington Department of Fish and Wildlife	
	ommunity ganization	None Selected	
Otl	her	None Selected	

Estimated project	dates			
Start	2-May-2	2017	End date 30-Jun-2022	
date				
Estimated total pro	oject cost	\$5,000 to \$20,000		USD
Your organization		less than \$5,000		USD
contribution in 201	17			
Supporting documentation (optional).	No File	S		
	meet SFI S		ded in your Research Funding nts as it relates to the research	
○ Yes No				
Is this project part	of a 2017 S	SFI Conservation or	Community Grant.	
○ Yes No				
exemplary work o	f SFI Progra ement?	am Participants in th	unications, to help convey the e areas of conservation and	
Share – with ou	Ü			
Share – don't u	_	nization's name		
Only use in ago	gregate			
Land Use License	#60-WS089	9 (South Puget Sour	nd Region)	
Project Name	Land Use I	icense #60-WS0899	(South Puget Sound Region)	
Project Objective	To measur	e stream conditions a	as part of the Washington State	Biologic
•	cription (incl	ude main point of co	ontact and other relevant inform	nation -
condition of rivers are in good, fair, o	and stream or poor cond	s throughout the re	at data and samples to assess gion to determine the percenta oungs Creek in Marckworth Sta vill be assessed.	ge that
	•	ective most relevant earch, Science and ⁻	•	

Objective 3. Protection and Maintenance of Water Resources

Washington

Select state(s)/province(s) for this

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or No College

None Selected

Research

None Selected

Institution or

Collaboratives

Conservation

None Selected

Organization

Government

Washington Department of Ecology

Community Organization None Selected

Other None Selected

Estimated project dates

Start

1-Jul-2017

End date 30-Sep-2017

date

Estimated total project cost

less than \$5,000

USD

Your organization

less than \$5,000

USD

contribution in 2017

Supporting

No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes ⊚ No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Land Use License #60-WS0900 (South Puget Sound Region)

Project Land Use License #60-WS0900 (South Puget Sound Region)

Name
Project Habitat restoration on Big Beef Creek to improve fish habitat

Objective

max. 650 words)

Short project description (include main point of contact and other relevant information -

Placement of four Engineered Log Jams (ELJs) by helicopter along the banks of Big Beef Creek as well as staging materials on DNR parcels in Kitsap County. 3 structures will be built on the right bank by helicopter using large wood logs approximately 24" in diameter and 40' long, and racking bundles approximately 4' in diameter and 25-30' long. One additional structure at the Incision Treatment Site will be built on the right bank by helicopter using large wood logs with rootwads ranging from 22-24" in diameter and 40-60' long, and racking bundles approximately 4' in diameter and 40' long.

SFI 2015-2019 Standard Objective most relevant to project

Objective 3. Protection and Maintenance of Water Resources

Objective 4. Conservation of Biological Diversity

Select state(s)/province(s) for this

Washington

project

Project Partners (List all project partners by category. Please be as specific as possible.)

University or

None Selected

College Research

None Selected

Institution or Collaboratives

Conservation

Organization

Hood Canal Salmon Enhancement Group

Government None Selected

Community

None Selected

Organization

Other None Selected

Estimated project dates

Start 1-Aug-2017 End date 31-Dec-2017

date

Estimated total project cost

\$20,000 to \$50,000

USD

Your organization

less than \$5,000

USD

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars

reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

O Yes
No

Is this project part of a 2017 SFI Conservation or Community Grant.

O Yes
No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

Share – don't use our organization's name

Only use in aggregate

Land Use License #60-WS0902 (South Puget Sound Region)

Project Land Use License #60-WS0902 (South Puget Sound Region) Name Project To sample lake conditions as part of the EPA's National Lakes Assessr Objective

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Short project description (include main point of contact and other relevant information max. 650 words)

Project involves collecting biological, chemical, and habitat data including water and sediment chemistry, physical habitat assessment, bacteria, macroinvertebrates, and plankton to assess the status of lakes across the nation and within Washington State. Specifically, Price Lake and Oak Patch Lake will be assessed.

SFI 2015-2019 Standard Objective most relevant to project

Objective 3. Protection and Maintenance of Water Resources

Select state(s)/province(s) for this Washington

Project Partners (List all project partners by category. Please be as specific as possible.)

> None Selected University or

College

Research None Selected

Institution or Collaboratives

Conservation None Selected

Organization Government

Washington Department of Ecology

Community

None Selected

Organization

Other None Selected

Estimated project dates

End date 30-Sep-2017 Start 15-Aug-2017

date

USD Estimated total project cost less than \$5,000 Your organization USD less than \$5,000

contribution in 2017

No Files Supporting

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.

○ Yes

No

Is this project part of a 2017 SFI Conservation or Community Grant.

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share - don't use our organization's name

Only use in aggregate

Land Use License #60-WS0910 (South Puget Sound Region)

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Project Name	Land Use	License #60-WS0910 (S	South Puget Sound Region)		
Project Objective	To study th	ne effects of the pathoge	enic fungus Bsal on amphibians	•	
-	Short project description (include main point of contact and other relevant information -				
aquatic and terre to study the effect Vancouver, unde area is the wetlan	estrial habita cts of Bsal, c r the approv nds along S	ts by hand and/or with onducted at the Schoo al of and following WD	ewts (Taricha granulosa) in bo dip nets, for a laboratory expe I of Biological Sciences, WSU FW guidelines. Preliminary ta southeast, east, and northeas	eriment J irgeted	
SFI 2015-2019 S	Standard Obj	ective most relevant to	project		
Objective 4. Co	onservation o	of Biological Diversity			
Select state(s)/pi project Project Partners possible.)	` ,	vvasiiiigtoi	n y. Please be as specific as		
роззівіс.)					
Universi College	ty or	Washington State Ur	niversity		
Researd Institutio Collabor Conserv	n or atives	None Selected None Selected			
Organiza	ation				
Governn	nent	None Selected			
Commu Organiza	-	None Selected			
Other		None Selected			
Estimated projec		-2017 E	End date 31-Dec-2017		
date					
Estimated total p	roject cost	less than \$5,000		USD	
Your organization		less than \$5,000		USD	
contribution in 20 Supporting documentation (optional).)17 No File	es			
	o meet SFI		d in your Research Funding d s as it relates to the research	ollars	

Is this project part of a 2017 SFI Conservation or Community Grant.

○ Yes

No

May SFI use this project as an example in communications, to help convey the exemplary work of SFI Program Participants in the areas of conservation and community engagement?

Share – with our organization's name

O Share – don't use our organization's name

Only use in aggregate

Land Use License #60-WS0911 (South Puget Sound Region)

Land Use License #60-WS0911 (South Puget Sound Region) Name Project To collect detailed soil descriptions, and observations to refine map un Objective

Short project description (include main point of contact and other relevant information max. 650 words)

Project involves soil observations within stream valley bottoms adjacent to Sherman and Waddell Creeks, along with taking soil samples using a shovel to 1 meter and then a hand auger to a total depth of 2 meters. All soil will be back-filled the same day. This study is part of a larger soil survey project that focuses on alluvial soils mapped as the Eld soil series in Thurston County.

SFI 2015-2019 Standard Objective most relevant to project

Objective 2. Forest Health and Productivity

Select state(s)/province(s) for this Washington project

Project Partners (List all project partners by category. Please be as specific as possible.)

> University or None Selected

College

Research None Selected

Institution or

Collaboratives

Conservation None Selected

Organization

Government USDA-NRCS (Natural Resources Conservation

Service)

Community

None Selected

Organization

Other None Selected

Estimated project dates

End date 1-May-2018 Start 27-Nov-2017

date

Estimated total project cost less than \$5,000 USD

Your organization USD less than \$5,000

contribution in 2017

Supporting No Files

documentation (optional).

Are your organization's contribution in 2017 included in your Research Funding dollars reported above to meet SFI Standard Requirements as it relates to the research requirement in the standard.				
○ Yes ◎	■ No			
Is this p	roject part	of a 2017	SFI Conservation or Community Grant.	
O Yes	⊚ No			
exempla	ary work of nity engag	f SFI Progr ement?	an example in communications, to help convey the ram Participants in the areas of conservation and tion's name	
○ Share	e – don't u	se our orga	anization's name	
Only	use in agg	regate		
Green R	tiver Colleg	ge Mentor N	light	
Project Name		Green Riv	ver College Mentor Night	
Project Objectiv	re e	To familiar	rize natural resource college students to positions in the	e indu
-	roject desc 60 words)	ription (inc	clude main point of contact and other relevant information	ation -
			een River College Mentor night for the Natural Resonent their position responsibilities.	ırce
SFI 201	5-2019 Sta	andard Ob	jective most relevant to project	
		aining and	•	
project	Partners (I	ovince(s) fo	or this Washington ect partners by category. Please be as specific as	
	University College	or or	Green River Community College	
	Research Institution Collabora	or	None Selected	
	Conserva Organizat	tion	None Selected	
	Governme	ent	None Selected	
	Communi Organizat	-	None Selected	
	Other		None Selected	
Estimate	ed project	dates		
	Start	1-Mar-	2017 End date 31-Mar-2018	
	date			
.				
∟stimat	ed total pro	oject cost	less than \$5,000	USD
Your oro	ganization		less than \$5,000	USD
contribution in 2017				

Supporting documentation optional).	No Files
, ,	's contribution in 2017 included in your Research Funding dollars et SFI Standard Requirements as it relates to the research andard.
Yes No	
s this project part of	a 2017 SFI Conservation or Community Grant.
○ Yes ⊚ No	
◯ Share – don't use	our organization's name
Only use in aggreg	ate

III. SFI Implementation Committees Funding

	US
Funding provided last year for SFI Implementation Committee	
activities at the state or provincial level	5000
(Support for US SICs in \$US. Support for Canadian SICs in \$CA.)	

6. Issues of Interest

Select the following Is informed on these top	sues of Interest. This waites. (Optional)	ay we can keep you		
☑ Bioenergy☑ Climate change☑ Other International Markets	□ Biodiversity and Conservation □ Ecosystem services □ Water quality	✓ Carbon stocks☐ European Markets☐ Other		
Forest Tree Biotechn organization)	ology (answer the follow	ving about your		
We plan on investing via forest tree biotect Yes No	in research with Geneti hnology.	cally Engineered trees		
We currently invest in via forest tree biotect • Yes • No	n research with Genetica hnology.	ally Engineered trees		
	plantings of Genetically logy that will be availab purposes.	-		
Please use this space	for any additional comm	nents to SFI (optional):		

SFI Market Survey

An Explanation of this Survey:

The reasons for certifying to the SFI Standards are as diverse as the more than 1,000 organizations that participate, and as diverse as the forests of North America. In order to ensure that your participation renders the value that you need and expect from SFI, it is important for us to understand your reasons for participating.

As an organization certified to one or more of the SFI standards, we would appreciate your perspective on the value of SFI certification and your involvement in the SFI program. SFI will use the results to generate insights and identify opportunities to better serve all SFI organizations certified to the SFI standards.

Please note that individual responses shall remain strictly confidential, and may only be used in aggregate form for marketing and communications purposes.

Who are the main contacts for your organization that should be receiving SFI related information? Please include your organization's Head of Communications, Sales, Marketing, and other Senior Leadership.

Name	Email	Position
Douglas Kennedy	douglas.kennedy@dnr.wa.go\	Forest Certification Program N
Hannah Yourd	hannah.yourd@dnr.wa.gov	Forest Certification Program §

Why did you choose to get certified to SFI? Rate the following reasons for obtaining SFI.

SFI certification is important for our organization because:	Strongly agree	Agree	Neutral	Disagree	Strongly disagree	N/A
it is a tool to demonstrate to our customers that we meet their sustainability objectives.	0	0	0	0	0	0
it is a tool to demonstrate that we meet our organization's own sustainability objectives.	(6)	0	0	0	0	0
it provides a proof point for responsible forest management.	•	0	0	0	0	0
it helps us demonstrate that we contribute to clean water.	0	•	0	0	0	0
it helps us demonstrate that we contribute to clean air.	0	0	0	0	0	0
it helps us demonstrate that we contribute to promoting biodiversity.	0	0	0	0	0	0
it helps us demonstrate that we contribute to promoting healthy wildlife habitat.	0	(0)	0	0	0	0
it helps us demonstrate that we contribute to promoting carbon sequestration.	0	0	(6)	0	0	0
it is a tool to avoid risks associated with illegal logging.	0	0	0	•	0	0
it is a tool to avoid risks associated with deforestation.	0	0	0	•	0	0
it is a tool to address responsible forestry for all fiber procured, whether from certified forests or not.	0	0	•	0	0	0
SFI's conservation and community initiatives go beyond the SFI standards.	0	0	•	0	0	0
it provides enhanced corporate reputation and provides social license to operate.	•	0	0	0	0	0
it is a tool to address pressure from environmental/consumer/other interest groups about our company's products.	0	0	•	0	0	0
it demonstrates compliance with regulatory requirements in export markets e.g. EU Timber Regulations.	0	0	0	0	0	•
it is required for current market access.	0	•	0	0	0	0
it is a tool to access potential new markets and clients.	0	0	0	0	0	0
it is required by public/government authorities.	0	0	0	0	0	0
certified products command a higher price point.	0	0	0	(6)	0	0
Other						
Other						
Other						

SFI would like to better explain the supply chain story. An example of these stories are illustrated in the infographics that rotate at the top of this survey. In order for us to better tell these stories, we'd like to know about your supply chain. Please select companies/manufacturers/mills from which you sourced SFI material in 2017:

Name of Primary Producer	% of total annual purchased supply
None Selected	
Our organization is part of the following sector(s)	
This is a functional question that customizes the remainde	er of the form by product sector
☐ Printing writing paper	
□ Pulp	
□ Paper Broker/Merchant	
☐ Towel/tissue	
□ Other	
□ Packaging	
□ Land Only	
□ Paperboard Converter	
□ Printer	
☐ Bioenergy	
Solid wood products (includes logs)	
□ Furniture	
☐ Wood Broker/Merchant	
Solid wood produc	cts (includes logs)
LABELS & CLAIMS:	
SFI would like to better understand your use of SFI label of SFI label adds to your products.	during the previous calendar year and the value that the
My organization uses the following SFI label/claim on	products that we sell:
☐ SFI Certified Sourcing	
SFI Chain-of-Custody – X% Certified Forest Co	ntent
☐ SFI Chain-of-Custody-Volume Credit	
☐ n/a - We don't use an SFI claim/label on SFI so	urced material
Select all of the countries into which you sell product	with the SFI label or claim:
United States	

Of the products your organization sold during the previous calendar year, estimate percentage using a certification label or claim:

	none	<20%	21-40%	41-60%	61-80%	81-100%	N/A
SFI Chain of Custody						•	
SFI Certified Sourcing							
PEFC Chain of Custody							
FSC Chain of Custody		•					
Other							

SFI knows that the SFI logo is recognized and understood by consumers more than any other forest certification logo and requests for the use of the SFI label are at an all time high. Do you plan to increase your use of the SFI label in the current calendar year? (Please explain the rationale for your answer.)

Yes O NoComments

We intend to put the SFI logo on some trail head kiosks leading into some state forests.

To help us understand why you use the SFI on-product label and/or use the SFI promotional logo on marketing materials, please rate any of the following reasons that apply.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree	N/A
Proud to be affiliated with SFI	0	0	0	0	•	
Adds value to the product	0	0	0	•	0	
Communicates our corporate social responsibility	0	0	0	0	0	
Represents rigorous standard	0	0	0	0	•	
Represents that SFI is more than a standard	0	0	•	0	0	
Customer/market demands	0	0	0	•	0	
Creates a positive corporate image	0	0	0	0	•	
Serves as proof point for responsible sourcing	0	0	0	0	•	
Increasing consumer recognition for the SFI logo	0	0	0	0	•	
N/A - we don't use it	0	0	0	0	0	
Other						

If you use the SFI label on your products, does the product group also contain:
United States
☐ CSA certified forest content
□ ATFS certified forest content
□ Other PEFC endorsed standards
□ Unknown
If you use the FSC label on your products, does the product group also contain:
SFI certified forest content
□ SFI certified sourcing content
□ ATFS certified forest content
□ CSA certified forest content
□ Other PEFC endorsed standards
CERTIFICATION & MARKET DEMAND:
In your product segment, how would you characterize the demand for certified products during the
previous calendar year (SFI, PEFC, FSC, etc.)?
○ Increased ○ Remained the Same ○ Decreased ◎ Don't Know
In your product segment, has the demand for certified products changed during the previous calendar year (SFI, PEFC, FSC, etc.)?
SFI: O Increased Remained the Same Decreased Don't Know
PEFC: Oncreased Remained the Same Decreased Don't Know
FSC:
In your product segment, how has the demand for SFI-certified forest content through chain-of-custody (COC) changed during the previous calendar year? Output Demand has increased
Demand has remained the same
Demand has decreased
Don't know about the demand SFI certified forest content
In your product segment, how has the demand for SFI Certified Sourcing changed during the previous calendar year?
Demand has increased
Demand has remained the same
O Demand has decreased
Don't know about the demand SFI certified fiber sourcing
If you own or manage lands, have you ever considered seeking FSC land certification? Choose one of the following
 We are satisfied with SFI certification and don't consider FSC certification
 Yes, but decided against FSC certification
 Yes, and we are planning to become certified to both SFI and FSC in the future
We are already certified to both SFI and FSC
 We were previously certified to FSC but dropped it after obtaining SFI certification, please specify
 Yes, and we are considering dropping SFI once we have obtained FSC certification
Other

iave	e you ever considered obtaining i so chain-or-custody certification:
	Choose one of the following
	 We are satisfied with SFI certification and don't consider FSC certification
	Yes, but decided against FSC certification
	 Yes, and we are planning to become certified to both SFI and FSC in the future
	We are already certified to both SFI and FSC
	 We were previously certified to FSC but dropped it after obtaining SFI certification, please specify
	 Yes, and we are considering dropping SFI once we have obtained FSC certification
	Other
	COMMUNICATIONS
o he	elp us understand how you market your SFI certification, please tell us how you communicate your SFI certification externally
e.g. t	to customers) and/or internally (to employees)?
	☑ Annual reports
	☑ Brochures & other promotional material
	☐ Printing the SFI label on your materials on SFI material using an SFI COC printer
	Website Website
	☑ Social media
	□ Newsletter
	☐ Client area/extranet
	□ Other
	□ n/a we don't communicate SFI certified status
low	could SFI help you in your external and internal communication activities?
	□ Presentation materials (sales presentations, benefits of SFI certification, benefits of sustainable forest management)
	☐ Brochures/factsheets explaining the relevance of SFI certification to specific industry sectors e.g. retail, brand owners, etc.
	☐ Template press release announcing your (re)certification status
	□ Access to royalty free photos covering various aspects of sustainable forest management, forests certified to SFI and responsibly sourced/SFI labeled forest products
	☑ Promotional items certified to SFI (calendars, pens, USB sticks, stickers etc.)
	☐ General articles on current forestry related topics (e.g. for employee newsletters)
	☐ Posters or data visualizations (infographics) explaining the benefits of sustainable forest management/certification
	☐ Brochures/factsheets which explain the benefits of sustainable forest management/certification
	☐ In-house/online training on sustainable forest management, forest certification, benefits of SFI
	☐ SFI speakers at our employee or customer events
	Providing more information on what being involved in the SFI program means for your organization
	☐ Our organization would not benefit from any such materials/activities
	□ Other
low (can SFI serve you better?
	☑ Collaboration opportunities with other SFI Program Participants
	Collaboration opportunities with conservation organizations or social purpose organizations
	□ Outreach to brand owners/customers
	☐ Facilitating information sharing more effectively among SFI Program Participants
	□ Answers to commonly asked questions

Please use this space to provide SFI with any additional comments:

N/A