

Board of Directors Meeting Thursday and Friday, October 19-20, 2023

Oregon Coast Aquarium 2820 SE Ferry Slip Road, Newport

<u>Agenda</u>

Thursday, October 19, noon – 5:30 pm

- I. Welcome to the Oregon Aquarium, Carrie Lewis, President/CEO (10 min) Lunch
- II. Call to order Jerry Anderson, Manulife Investment Management
- III. Welcome and introductions
- IV. Approval of minutes
- V. Staff and board reports
 - Executive Director's report
 - Staff reports
 - Chair's report
 - Items from board members
 - I. Financial report Kathy Storm, OFRI
 - II. Public comment
 - III. Action items
 - Board nominations
 - Jerry Anderson
 - Officer elections
 - Jerry Anderson
 - Forest products harvest tax rate for 2024
 - Jim Paul
 - IV. Tour Aquarium interpretative signage funded by OFRI Check into hotel/explore Aquarium

9755 SW Barnes Rd., Suite 210 Portland, OR 97225 971-673-2944 971-673-2946 facsimile

OregonForests.org

- V. Resume board of directors meeting at 4:45 pm
- VI. Reports
 - Private Forest Accord update
 - Julie Woodward and Jordan Benner, OFRI
 - Wildlife in Managed Forests program update
 - Fran Cafferata, Cafferata Consulting
- VII. Adjourn
- 5:30 pm Reception and dinner, Oregon Coast Aquarium Gallery and Shark Tunnel

Friday, October 20, 9:00 - 11:00 am

- I. Call to order Jerry Anderson, Manulife Investment Management
- II. Welcome and introductions
- III. Action item
 - Strategic plan
 - Jim Paul and Jerry Anderson
 - a. Overview of final plan/Q&A
 - b. Motin to approve strategic plan
 - Strategic plan implementation
 - Cara Meyer and Sarah Lechner, Coraggio Group
 - a. Implementation preparation
 - b. Close and next steps
- IV. Reports (continued from Thursday)
 - Fiscal Year 2022-23 performance measurements
 - Inka Bajandas, OFRI
 - Annual report
 - Inka Bajandas
 - Educational advertising update
 - Jordan Benner, OFRI
- V. Adjourn and lunch

This meeting will be held in a facility that is accessible for persons with disabilities. If you need assistance to participate in this meeting due to a disability, please notify Kathy Storm at storm@ofri.org at least two working days prior to the meeting.

DIRECTOR'S NOMINATION FORM

Oregon Forest Resources Institute Nominee Registration

Name:	Hitner Last	Garren First	
Address:	PO Box 610		
	Street or	Mailing Address	
	Monroe	OR	97456
	City	State	Zip .
	(541) 404-2882 Cell Phone	Home Phone	-
	(541) 847- 3020 Work Phone		Þ.
	Garren D Centu Email Address	sy forest mgmt. (on	<u> </u>
Indicate las which harve (not applicable	st year in est tax paid: 2022 te to Employee Rep. applicants)	under <u>Century</u> Ford Name taxes filed	est Management
I am qualifi	ied to be nominated for:		

Class 1____X SWO___

Class 2_____ Class 3____ Employee Representative _

CERTIFICATION:

I have read the classification description and eligibility requirements for the OFRI Board of Directors and certify that I am eligible to serve on the board. Misrepresentation may disqualify me as a board nominee.

8/22/23 Date Signature in Full

Return your completed application pack by email by August 31, 2023. Please include a short biography.

Esmeralda Boies Oregon Forestry Department 2600 State Street, Bldg. B Salem, Oregon 97310 esmeralda.boies@odf.oregon.gov

	Oregon Forest	OMINATION FORM Resources Institute Registration	
Name:	Beathe	 First	<u></u>
Address:	Starker Forests, 1		309
	Corvallis City	<u> </u>	<u>97339</u> <i>Zip</i>
	<u>541-740-4453</u> Cell Phone	Home Phone	
	541-929-247 Work Phone	2	
	Jennifer @ Sta Email Address	arkerforests.com	
Indicate la which harv	st year in vest tax paid: 2022	under Starker Forest	-s, Inc

(not applicable to Employee Rep. applicants)

Name taxes filed under

I am qualified to be nominated for:

Class 1	Class 2X	Class 3
SWO	Employee Representative	the second se

CERTIFICATION:

I have read the classification description and eligibility requirements for the OFRI Board of Directors and certify that I am eligible to serve on the board. Misrepresentation may disqualify me as a board nominee.

Signature in Full 8|24| 23 Date

Return your completed application pack by email by August 31, 2023. Please include a short biography.

Esmeralda Boies Oregon Forestry Department 2600 State Street, Bldg. B Salem, Oregon 97310 esmeralda.boies@odf.oregon.gov

Scenario 3	3%			
Working Assumptions	070			
1. Annual 3% budget increase				
2. FY 24-25 \$400,000 reduction in services and supplies				
4. \$1,000,000 ending balance target				
5. FPHT levels:				
FY 22-23: 4.04bbf @ \$1.12/mbf				
FY 23-24: 3.27bbf @ \$1.12/mbf				
FY 24-25: 2.51bbf @ \$1.12/mbf and .835bbf @ \$1.17/mbf				
FY 25-26, 26-27 and 27-28: 3.345bbf @ \$1.17/mbf				
2022-23				
Actual beginning balance - July 1, 2022	\$2,681,244			
Interest	\$115,000			
Actual FPHT based on 4.04bbf @ \$1.12/mbf	\$4,529,516			
Subtotal	\$7,325,760			
Less reserve fund	-\$2,803,535			
PROJECTED EXPENSES	\$4,522,225	\$4,522,225 projected		\$4,522,225
2023-24	* 0 000			
Beginning balance - July 1, 2023	\$2,803,535			
	\$75,000			
FPHT based on 3.27bbf @ \$1.12/mbf Subtotal	\$3,662,400			
Projected budget	\$6,540,935 \$4,624,914	\$4,624,914	\$	4,624,914
PROJECTED ENDING BALANCE	\$1,916,021	φ4,024,914	φ	4,024,914
	\$1,510,021			
2024-25	* 4 040 004			
Beginning balance - July 1, 2024	\$1,916,021			
Interest	\$50,000			
FPHT based on 2.51bbf @ \$1.12/mbf FPHT based on .835bbf @ \$1.17/mbf	\$2,811,200 \$976,950			
Subtotal	\$5,754,171			
Projected budget	\$4,224,914	\$4,224,914		\$4,224,914
PROJECTED ENDING BALANCE	\$1,529,257	÷ ·, ·,o · ·		<i>\$</i> ., ., e
2025-26				
Beginning balance - July 1, 2025	\$1,529,257			
Interest	\$50,000			
FPHT based on 3.345bbf @ \$1.17/mbf	\$3,913,650			
Subtotal	\$5,492,907			
Projected budget	\$4,351,661	\$4,351,661		\$4,351,661
PROJECTED ENDING BALANCE	\$1,141,246			
<u>2026-27</u>				
Beginning balance - July 1, 2026	\$1,141,246			
Interest	\$50,000			
FPHT based on 3.345bbf @ \$1.17/mbf	\$3,913,650			
Subtotal	\$5,104,896	• • • • • • • • •		
Projected budget	\$4,482,211	\$4,482,211		\$4,482,211
PROJECTED ENDING BALANCE	\$622,684			
<u>2027-28</u>				
Beginning balance - July 1, 2027	\$622,684			
	\$50,000			
FPHT based on 3.345bbf @ \$1.17/mbf	\$3,913,650			
Subtotal	\$4,586,334	¢ 4 0 4 0 0 7 0		¢1 010 070
Projected budget	\$4,616,678	\$4,616,678		\$4,616,678
PROJECTED ENDING BALANCE	-\$30,343			

Scenario 4	3%		
Working Assumptions			
1. Annual 3% budget increase			
2. FY 24-25 \$400,000 reduction in services and supplies			
4. \$1,000,000 ending balance target			
5. FPHT levels:			
FY 22-23: 4.04bbf @ \$1.12/mbf			
FY 23-24: 3.27bbf @ \$1.12/mbf			
FY 24-25: 2.51bbf @ \$1.12/mbf and .835bbf @ \$1.17/mbf			
FY 25-26 3.345bbf @ \$1.17/mbf			
FY 26-27: 2.51bbf @\$1.17/mbf and .835bbf @ \$1.42/mbf			
FY 27-28: 3.345bbf @ \$1.42/mbf			
2022-23			
Actual beginning balance - July 1, 2022	\$2,681,244		
Interest	\$115,000		
Actual FPHT based on 4.04bbf @ \$1.12/mbf	\$4,529,516		
Subtotal	\$7,325,760		
Less reserve fund	-\$2,803,535		
PROJECTED EXPENSES	\$4,522,225	\$4,522,225	\$4,522,225
0000.04		projected	
2023-24 Beginning balance - July 1, 2023	\$2,803,535		
Interest	\$75,000		
FPHT based on 3.27bbf @ \$1.12/mbf	\$3,662,400		
Subtotal	\$6,540,935		
Projected budget	\$4,624,914	\$4,624,914	\$ 4,624,914
PROJECTED ENDING BALANCE	\$1,916,021		
2024-25			
Beginning balance - July 1, 2024	\$1,916,021		
Interest	\$50,000		
FPHT based on 2.51bbf @ \$1.12/mbf	\$2,811,200		
FPHT based on .835bbf @ \$1.17/mbf	\$976,950		
Subtotal	\$5,754,171		
Projected budget	\$4,224,914	\$4,224,914	\$4,224,914
PROJECTED ENDING BALANCE	\$1,529,257		
<u>2025-26</u>			
Beginning balance - July 1, 2025	\$1,529,257		
Interest	\$50,000		
FPHT based on 3.345bbf @ \$1.17/mbf	\$3,913,650		
Subtotal	\$5,492,907		
Projected budget	\$4,351,661	\$4,351,661	\$4,351,661
PROJECTED ENDING BALANCE	\$1,141,246		
2026-27			
Beginning balance - July 1, 2026	\$1,141,246		
	\$50,000		
FPHT based on 2.51bbf @ \$1.17/mbf	\$2,936,700		
FPHT based on .835bbf @ \$1.42/mbf	\$1,185,700		
Subtotal	\$5,313,646	#4 400 044	¢ 4 400 044
Projected budget	\$4,482,211	\$4,482,211	\$4,482,211
PROJECTED ENDING BALANCE	\$831,434		
2027-28			
Beginning balance - July 1, 2027	\$831,434		
Interest	\$50,000		
FPHT based on 3.345bbf @ \$1.42/mbf	\$4,749,900		
Subtotal	\$5,631,334	¢4.040.070	¢ 4 0 4 0 070
Projected budget	\$4,616,678	\$4,616,678	\$4,616,678
PROJECTED ENDING BALANCE	\$1,014,657		

Scenario 5	3%			
Working Assumptions				
1. Annual 3% budget increase				
2. FY 24-25 \$400,000 reduction in services and supplies				
4. \$1,000,000 ending balance target				
5. FPHT levels:				
FY 22-23: 4.04bbf @ \$1.12/mbf				
FY 23-24: 3.27bbf @ \$1.12/mbf				
FY 24-25: 2.51bbf @ \$1.12/mbf and .835bbf @ \$1.20/mbf				
FY 25-26: 3.345bbf @ \$1.20/mbf				
FY 26-27: 2.51bbf @\$1.20/mbf and .835bbf @ \$1.30/mbf				
FY 27-28: 2.51bbf @ \$1.30/mbf and .835bbf @ \$1.47/mbf FY 28-29: 3.345bbf @ \$1.47/mbf				
2022-23				
Actual beginning balance - July 1, 2022	\$2,681,244			
Interest	\$115,000			
Actual FPHT based on 4.04bbf @ \$1.12/mbf	\$4,529,516			
Subtotal	\$7,325,760			
Less reserve fund	-\$2,803,535			
PROJECTED EXPENSES	\$4,522,225	\$4,522,225	\$4,522,225	
2022.24		projected		
2023-24 Beginning balance - July 1, 2023	\$2,803,535			
Beginning balance - July 1, 2023 Interest	\$2,803,535 \$75,000			
FPHT based on 3.27bbf @ \$1.12/mbf	\$3,662,400			
Subtotal	\$6,540,935			
Projected budget	\$4,624,914	\$4,624,914	\$ 4,624,914	
PROJECTED ENDING BALANCE	\$1,916,021			
<u>2024-25</u>				
Beginning balance - July 1, 2024	\$1,916,021			
Interest	\$50,000			
FPHT based on 2.51bbf @ \$1.12/mbf FPHT based on .835bbf @ \$1.20/mbf	\$2,811,200 \$1,002,000			
Subtotal	\$5,779,221			
Projected budget	\$4,224,914	\$4,224,914	\$4,224,914	
PROJECTED ENDING BALANCE	\$1,554,307	· ·, ·,• · ·	••••	
<u>2025-26</u>				
Beginning balance - July 1, 2025	\$1,554,307			
	\$50,000			
FPHT based on 3.345bbf @ \$1.20/mbf	\$4,014,000			
Subtotal Projected budget	\$5,618,307 \$4,351,661	\$4,351,661	\$4,351,661	
PROJECTED ENDING BALANCE	\$1,266,646	ψ4,001,001	ψ 1 ,301,001	
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<u>2026-27</u>				
Beginning balance - July 1, 2026	\$1,266,646			
Interest	\$50,000			
FPHT based on 2.51bbf @ \$1.20/mbf	\$3,012,000			
FPHT based on .835bbf @ \$1.30/mbf	\$1,085,500			
Subtotal Projected budget	\$5,414,146 \$4,482,211	\$4,482,211	\$4,482,211	
PROJECTED ENDING BALANCE	\$931,934	ψ 4 , 4 02,211	<i>ψ</i> 1 , 1 02,211	
	<i>400</i> 1,00 1			
2027-28				
Beginning balance - July 1, 2027	\$931,934			
Interest	\$50,000			
FPHT based on 2.51bbf @ \$1.30/mbf	\$3,263,000			
FPHT based on .835bbf @ \$1.47/mbf	\$1,227,450			
Subtotal Preioeted hudget	\$5,472,384 \$4,616,678	¢1 616 670	¢1 646 670	
Projected budget PROJECTED ENDING BALANCE	\$4,616,678 \$855,707	\$4,616,678	\$4,616,678	
	ψ000,101			
<u>2028-29</u>				
Beginning balance - July 1, 2028	\$855,707			
Interest	\$50,000			
FPHT based on 3.345bbf @ \$1.47/mbf	\$4,917,150			
Subtotal	\$5,822,857	<i>MA JEE 130</i>	A 766 100	
Projected budget	\$4,755,178	\$4,755,178	\$4,755,178	
PROJECTED ENDING BALANCE	\$1,067,679	Sce	narios Rev Aug 29 2023	3%.xlsx

Wildlife in Managed Forests Program Report 2022-23

Submitted to:

Oregon Forest Resources Institute Board of Directors



Submitted by Fran Cafferata

June 30, 2023



1.0 PROGRAM OVERVIEW

The *Wildlife in Managed Forests* (WIMF) program supports OFRI's mission: **support and enhance Oregon's forest products industry by advancing public understanding of forests, forest management and forest products.** Specifically, the WIMF outreach and communication program helps forest landowners understand how to effectively manage their forests for both healthy wildlife populations and sustainable timber production. The WIMF program has been helping forest landowners for more than 10 years. In that time, we've developed a wide variety of publications about forests as habitat for amphibians, songbirds, beaver, fisher and marten. We've developed fact sheets to help landowners navigate forest practice rules, and have organized many workshops, symposia and other outreach opportunities to help landowners intentionally manage for wildlife habitat. We work closely with researchers and scientists to bring the most current science to forest practitioners. OFRI works with wildlife contractor Cafferata Consulting to advance OFRI's mission. Cafferata Consulting is a small woman-owned wildlife consulting company that specializes in bringing together forestry and wildlife researchers and practitioners to manage for wildlife habitat on working forests in Oregon.

2.0 PROGRAM SUMMARY

The OFRI wildlife contractor participated in many events throughout the 2022-23 fiscal year toward the goal of promoting wildlife in working forests. We delivered our program to multiple audiences through a combination of online and in-person events.

2022-23 accomplishments

- Developed the publication *Wildlife in Managed Forests: Native Bees*
- Revised and produced the *Forest Practice Rules Wildlife Reference Series*
- Distributed publications at the Oregon Chapter of The Wildlife Society (ORTWS) meeting, February 2023
- Distributed publications at the Oregon Society of American Foresters (OSAF) meeting, May 2023
- Participated in National Council for Air and Stream Improvement (NCASI) science update meetings (fall and spring)
- Participated in the Forest Bee Working Group

- Developed and delivered *WIMF: Forests as Habitat and Priority Actions for Wildlife* at Tree School Coast and Clackamas County
- Participated in an Oregon Tree Farm System video
- Developed and delivered various articles for newsletters, including blogs
- Presented to a forestry and wildlife class for Oregon State University (OSU), March 2023
- Steering Committee meeting, September 2022
- Supported the Woodland Fish and Wildlife Group



3.0 FULL PROGRAM REPORT

The 2022-223 fiscal year started in July 2022. The OFRI WIMF contractor participated in the OFRI board meeting and prepared a PowerPoint presentation summarizing the program. The presentation was given at the September Steering Committee meeting and the October 2022 board meeting.

3.1 Program Steering Committee meeting

The Steering Committee meeting was held via Zoom on September 23, 2022. The Steering Committee members for the 2022-23 fiscal year are:

- Claudine Reynolds, Port Blakely
- Jake Verschuyl, NCASI
- Jennifer Weikel, ODF
- Jenniffer Bakke, Manulife Investment Management
- Jessica Homyack, Weyerhaeuser
 Company
- Jim Rivers, OSU
- Deanna Williams Chapman, USFS
- Chad Washington, Nuveen Natural Capital

- Julie Woodward, OFRI
- Kelly Dirksen, Confederated Tribes of the Grande Ronde
- Lauren Grand, OSU Extension
- Mike Rochelle, Weyerhaeuser
 Company
- Rebecca Windle, Giustina Land and Timber
- Riley Stephenson, Starker Forests
- Seth Barnes, OFIC
- Susan Barnes, ODFW

3.2 WIMF: Native Bees publication

The contractor worked with partners at NCASI and University of Oregon and subject-matter experts from Weyerhaeuser and Oregon Department of Forestry to develop a new publication focusing on native bees in Oregon forests.

The writing for this publication was completed in June 2023, and design will be finalized in summer 2023.

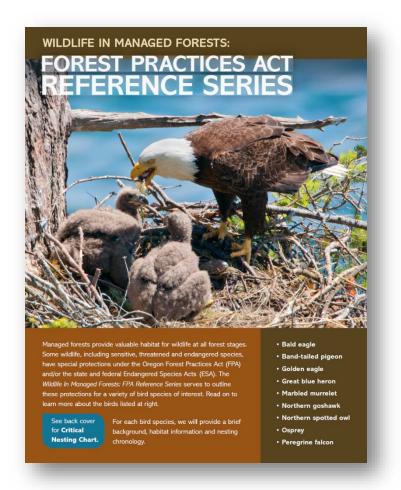
The focus of this publication is to highlight current research as it pertains to native bees in Oregon's forests. Native bees are largely found in young forests where they can find food and

nesting habitat. Providing floral enhancements in young forests is a great way landowners can provide bee habitat.

3.3 WIMF: Forest Practice Rules Wildlife Reference Series

This is the newest publication of the *Wildlife in Managed Forests* program. This publication helps forest landowners, managers and operators understand the varied protections for bird species required by the Oregon Forest Practices Act.

Managed forests provide valuable habitat for wildlife at all forest stages. Some wildlife, including sensitive, threatened and endangered species, have special protections under the Oregon Forest Practices Act and/or the state and federal Endangered Species Acts. This reference series serves to outline these protections for a variety of bird species of interest. Within this series, the reader can find specific requirements for each species, as well as a chart that outlines the critical nesting times for included species.



3.4 National Council for Air and Stream Improvement meetings

NCASI's western wildlife program helps the forest industry support costeffective approaches to conserving wildlife and biological diversity in managed forests. An OFRI contractor attended these meetings to better understand current research, and to network with NCASI staff and members. We continue to work closely with NCASI staff to communicate research findings to forest landowners as part of the OFRI WIMF program. Relevant research topics include:



- pollinator relationships in working forests
- terrestrial biodiversity responses to streamside management zones
- biodiversity in natural and managed early-seral forests of SW Oregon
- progress report regarding the Wildlife Conservation Initiative NW Region
- DNA metabarcoding to evaluate complicated relationships and inform management: plant-pollinator networks and forest carnivores
- red tree vole use of younger forests
- Humboldt marten movement and basic population demographics
- quantifying food resource availability of the black-backed woodpecker in green and burned forests within a fire-prone landscape
- effects of stand-level characteristics on insect pollinator populations and communities in managed forests



- cumulative effects of post-fire riparian forest management on aquatic ecosystems across fire severity and ownerships recovery evaluation
- assessing the effects of alternative riparian management practices on aquatic food webs and water quality
- post-fire suspended sediment monitoring of the Gate Creek Watershed

Updates help us understand the current "hot topics" in forestry and help guide our outreach and communication plans.

3.5 Oregon Forest Bee Working Group

The contractor participates in the Forest Bee Working Group. The group meets virtually monthly. Current efforts include developing plant species lists for forest managers. The species list will help land managers intentionally manage for pollinators across Oregon. The contractor updated the <u>Oregon Bee Project page</u> for foresters:



Resources

BEEKEEPING BEES CITIZEN SCIENTIST EDUCATORS FORESTERS GARDENERS GROWERS HABITAT CONSERVATIONISTS LAND MANAGERS LANDSCAPERS PESTICIDE APPLICATORS SEED PACKS

SPANISH-LANGUAGE (EN ESPAÑOL) When people think of pollination they most often think of managed (non-native) honey bees used in agriculture and perhaps some also think of native, wild bumble bees. However, we have a wealth of other native bees present in non-agricultural landscapes such as forests and landscape trees. Most trees in western forests are wind pollinated, although understory plants and some broadleaf forest trees rely on pollination services or provide forage for native pollinators.



Read up on the summary of our current understanding of forest habitat for pollinators on our blog: Bees and Trees

RESOURCES

There is so much to know about pollinators! Click on the pictures below to learn more. There are links to the most recent research, links to videos about pollinator habitat, tree school presentations, publications, seed sources, backyard habitat, references and ways to find out even more. Happy reading!

3.6 Other in-person events

Tours and speaking engagements are two of the most powerful ways we reach our audience. The OFRI contractor participated in multiple tours and speaking engagements in the 2022-23 fiscal year.

 Delivered Forests as Habitat for Wildlife: Priority Actions for Habitat at Tree School Coast and Clackamas County. The presentation highlighted that forests of all ages provide habitat for different wildlife species. We showcased the diversity of Oregon forests and the wildlife found in them. We also taught the participants tools for managing wildlife and highlighted available resources.



- Delivered a Wildlife in Working Forests
 presentation for forest engineering students at Oregon State University. The focus of the
 presentation was to teach students how wildlife is considered in forest harvest planning
 (May 2023).
- Participated in a video for the Oregon Tree Farm System delivering the message that all ages of forest are important for the wildlife that call Oregon home.
- Supported the Woodland Fish and Wildlife Group by developing a publication on habitat piles and a publication on beavers.
- The contractor participated at both Oregon Wildlife Society and Oregon Society of American Foresters annual meeting. A booth was set up at both meetings and publications were distributed to participants.

4.0 TENTATIVE 2022-23 PROGRAM GOALS

The following goals have been identified; these goals will be further developed and refined at the fall Steering Committee meeting.

- Develop and deliver a new WIMF publication
- Develop and deliver a series of short videos for the knowyourforest.org website
- Continue participation with NCASI and other partners and research groups

- Perform outreach with landowners through Neighbor-to-Neighbor tours, Tree Schools, Society of American Foresters, The Wildlife Society and Oregon Tree Farm System, and through virtual opportunities
- Draft and deliver articles and blogs for inclusion in newsletters or OFRI eNews
- Partner with Associated Oregon Loggers on outreach to forest operators



OREGON FOREST RESOURCES INSTITUTE

VISION		ALUES	REPUTATION
Oregon's forests and forest sector are healthy, sustainable and thriving.	The Oregon Forest Resources Institute (OFRI) supports the forest sector and the stewardship of natural resources by advancing Oregonians' understanding of the social, environmental and economic benefits of our forests.	perseverance creativity integrity collaboration accountability	Oregonians depend on OFRI as a c information and education about the sustaining Oregon's forests for all th
		A A MARKANA	
PRIORITIES	MEASURES	ACTIONS	
Strengthen OFRI's reputation	 Increase number of joint/co-invested projects with partners Increase number of forums and conferences that OFRI participates in 	-	reach and engagement with partners partners in our work 's visibility
Better reach currently less-engaged audiences	 Increase number of partnerships/sponsorships with those we haven't partnered with previously Increase K-12 and landowner first-time program participants over fiscal year 2024-2025 baseline 	Broaden the in	erships npact of our communications ng OFRI programs to increase particip
Enhance effectiveness of external communications	 Increase number of monthly visitors, engagement and inquiries with OFRI's websites Increase number of digital and social media views, followers and engagement 	 Increase/divers 	I look at OFRI's public education strat sify OFRI-generated digital media ortunities to involve contractors and pans
Support forest sector workforce development	 Facilitate development of recommendations for how Oregon can move forward in a comprehensive way on forest sector workforce development 	coordinated eff Continuously n	collaborate with a broad group of releve fort to strengthen forest sector workfo nonitor and refresh OFRI forest caree grams and workshops

Click for Booklet

Strategic Plan 2023-2028

0 on OFRI as a credible source of quality ation about the complexity of managing and orests for all the benefits they provide.

ations

crease participation

education strategy and re-tool where needed gital media

ntractors and partners in external

group of relevant state leaders on a sector workforce development in Oregon RI forest career/professional development



A. PUBLIC EDUCATION

1a. Educational media impressions

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23	
Number of Print Ad Impressions	0	0	0	0	0	Source: Cappelli Miles / GARD
Number of TV Educational Media Impressions	20,360,000	24,749,000	0	38,728,105	33,953,064	Source: Cappelli Miles / GARD
Number of Radio Impressions (OPB sponsorship, ended FY18-19)	2,955,800	0	0	0	0	Source: Cappelli Miles / GARD
Number of Digital Media Impressions	4,359,936	16,004,764	0	17,587,666	32,319,536	Source: Cappelli Miles / GARD
Number of online streaming and social media impressions	11,294,479	11,417,357	0	49,932,129	49,288,818	Source: Cappelli Miles / GARD
Number of Outdoor Impressions	1,556,360	0	0	0	0	Source: Cappelli Miles / GARD
Number of Trade Print Media Impressions	12,712	12,712	12,712	12,712	12,712	Source: JB
TOTAL Impressions	40,539,287	52,183,833	12,712	106,260,612	115,574,130	

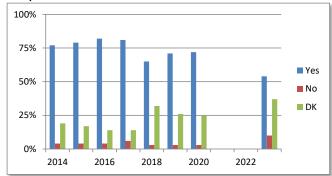
1b. Educational media effectiveness

(From 2012 Strategic Plan: Stable to increasing public knowledge about laws requiring replanting and protection of streams, water resources, and fish and wildlife habitat (75% or more knowledgeable about forest protection laws as measured by opinion research)

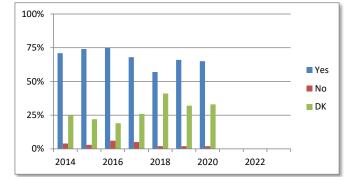
Does Oregon law require forest landowners to replant trees after harvest? (Source: DHM Research)

	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Yes	77%	79%	82%	81%	65%	71%	72%	na	na	54%
No	4%	4%	4%	6%	3%	3%	3%	na	na	10%
DK	19%	17%	14%	14%	32%	26%	25%	na	na	37%

Replant? 2010-19



Protect forest streams and water? 2010-19



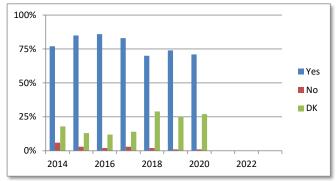
Does Oregon law require forest landowners to protect forest streams and water resources during timber harvest? (Source: DHM Research)

	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Yes	71%	74%	75%	68%	57%	66%	65%	na	na	na
No	4%	3%	6%	5%	2%	2%	2%	na	na	na
DK	25%	22%	19%	26%	41%	32%	33%	na	na	na

Does Oregon law require protection of fish and wildlife habitat in forests managed for timber production? (Source: DHM Research)

	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Yes	77%	85%	86%	83%	70%	74%	71%	na	na	na
No	6%	3%	2%	3%	2%	1%	1%	na	na	na
DK	18%	13%	12%	14%	29%	25%	27%	na	na	na

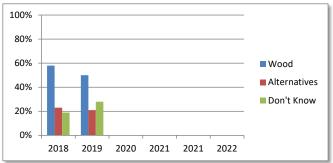
Protect fish and wildlife habitat? 2010-19



All things considered, which building materials do you think are better for the environment: wood, concrete or steel? (Revised wording broke out concrete and steel in 2017)

	2018	2019	2020	2021	2021	2022
Wood	58%	50%	na	na	na	na
Alternatives	23%	21%	na	na	na	na
Concrete	(14%)	12	na	na	na	na
Steel	(9%)	9	na	na	na	na
Don't Know	19%	28%	na	na	na	na

Preference re wood vs alternatives? 2014-19



1d. Forestry and forest products education outreach

Forestry and forest products education opportunities for opinion leaders, policymakers and others

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Number of publications printed, including reprints	26	17	17	14	20 Source: KS
Number of publications distributed	80,764	44,494	38,397	67,222	127,095 Source: KS
				_	
Number of OFRI-sponsored forums	11	7	7	7	5 Source: Forum records
Number of forum participants	4,200	2,045	5,097	5,097	963 Source: Forum records
Number of outreach presentations	23	5	8	10	14 Source: JW/NDE/RH
Number of participants	1,538	198	439	536	660 Source: JW/NDE/RH
Number of OFRI display venues	16	9	1	9	13 Source: JW
Number of participants	5,310	2,270	150	1,715	2,982 Source: JW
			r		
Number of OFRI-managed forest tours	4	1	1	1	1 Source: JB/JW/NDE
Number of OFRI-supported forest tours	9	1	1	0	1 Source: JB/JW/NDE/MC
Number of counties in which tours were held	6	2	1	1	1 Source: Log by tour-JW/JB/NDE
Number of tour participants	921	120	156	12	42 Source: Log by tour-JW/JB/NDE
Oregon Garden Rediscovery Forest visitor count	142,000	95,000	40,000	80,000	85,000 Source: JW & Oregon Garden

1e. Collaboration

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Number of collaborations	140	98	70	71	71 Source: All staff
Number of partners	>140	>120	>160	>160	>160 Source: All staff

B. EARNED AND NEW MEDIA

1a. Earned media	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23	
Number of contacts with news media	35	27	33	14	11	Source: IB
Number of OpEds placed or assisted by OFRI	1	1	3	0	1	Source: IB
Number of editorial board visits by OFRI	0	0	0	0	0	Source: IB
Number of news releases issued by OFRI	4	2	4	7	8	Source: IB
						-

1b. New Media

All Websites	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Average number of web visits per month	16,212	18,694	13,290	16,420	17,755 Source: JB
Total number of downloads	11,730	13,455	10,240	9,154	10,221
OregonForests.org	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Average number of web users per month	13,914	16,259	10,982	14,502	7,703 Source: JB
Number of online publications	87	94	101	96	94
Number of online videos	82	83	88	90	99
Number of downloads	5,249	5,032	4,695	4,568	3,924
	- ,	- /	,	,	.,.
LearnForests.org	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Average number of web users per month	551	573	405	612	668 Source: JB
Number of online publications	61	51	53	54	111
Number of online videos	34	35	34	34	34
Number of downloads	4,765	6,883	4,124	3,581	3,701
KnowYourForest.org	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Average number of web users per month	1,500	1,643	1,671	1,188	957 Source: JB
Number of online publications	309	321	325	325	na
Number of online videos	35	35	86	96	na
Number of downloads	1,716	1,495	1,357	933	857
OregonForestFacts.org	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Average number of web users per month	117	99	107	97	177 Source: JB
.		·		•	
OregonForestLaws.org	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
OregonForestLaws.org Average number of web users per month	FY 18-19 130	FY 19-20 120	FY 20-21 125	FY 21-22 118	FY 22-23 8,250 Source: JB
			-		-
Average number of web users per month Number of downloads	130 48	120 45	125 64	118 72	8,250 Source: JB 1,739
Average number of web users per month Number of downloads e News public newsletter	130 48 FY 18-19	120 45 FY 19-20	125 64 FY 20-21	118 72 FY 21-22	8,250 Source: JB 1,739 FY 22-23
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent	130 48 FY 18-19 15	120 45 FY 19-20 13	125 64 FY 20-21 11	118 72 FY 21-22 15	8,250 Source: JB 1,739 FY 22-23 14 Source: JB
Average number of web users per month Number of downloads e News public newsletter	130 48 FY 18-19	120 45 FY 19-20	125 64 FY 20-21	118 72 FY 21-22	8,250 Source: JB 1,739 FY 22-23
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter	130 48 FY 18-19 15 1,698 FY 18-19	120 45 FY 19-20 13 1,657 FY 19-20	125 64 FY 20-21 11 1,646 FY 20-21	118 72 FY 21-22 15 1,641 FY 21-22	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent	130 48 FY 18-19 15 1,698 FY 18-19 4	120 45 FY 19-20 13 1,657 FY 19-20 3	125 64 FY 20-21 11 1,646 FY 20-21 4	118 72 FY 21-22 15 1,641 FY 21-22 3	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter	130 48 FY 18-19 15 1,698 FY 18-19	120 45 FY 19-20 13 1,657 FY 19-20	125 64 FY 20-21 11 1,646 FY 20-21	118 72 FY 21-22 15 1,641 FY 21-22	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent	130 48 FY 18-19 15 1,698 FY 18-19 4	120 45 FY 19-20 13 1,657 FY 19-20 3	125 64 FY 20-21 11 1,646 FY 20-21 4	118 72 FY 21-22 15 1,641 FY 21-22 3	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB 2,528 FY 22-23 5 Source: JB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB 2,528 FY 22-23
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB 2,528 FY 22-23 5 Source: JB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos Total number of views Social Media	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124 1,147,805 FY 18-19	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133 244,700 FY 19-20	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143 123,100 FY 20-21	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140 666,476 FY 21-22	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB 2,528 FY 22-23 5 Source: JB 2,974,000 FY 22-23
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos Total number of views Social Media Number of blogs	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124 1,147,805 FY 18-19 27	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133 244,700 FY 19-20 34	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143 123,100 FY 20-21 19	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140 666,476 FY 21-22 13	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB 2,528 FY 22-23 56 Source: JB 2,974,000 FY 22-23 12 Source: IB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos Total number of views Social Media Number of blogs Total number of blog visits	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124 1,147,805 FY 18-19 27 10,999	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133 244,700 FY 19-20 34 14,630	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143 123,100 FY 20-21 19 11,305	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140 666,476 FY 21-22 13 12,546	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB 2,528 FY 22-23 56 Source: JB 2,974,000 FY 22-23 12 Source: IB 10,653 Source: JB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos Total number of views Social Media Number of blogs Total number of blog visits Facebook likes	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124 1,147,805 FY 18-19 27 10,999 5,047	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133 244,700 FY 19-20 5Y 19-20 34 14,630 7,033	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143 123,100 FY 20-21 19 11,305 8,906	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140 666,476 FY 21-22 13 12,546 10,940	8,250 1,739 FY 22-23 14 Source: JB 1,689 FY 22-23 5 Source: JB 2,528 FY 22-23 56 Source: JB 2,974,000 FY 22-23 12 Source: IB 10,653 Source: JB 11,356 Source: IB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos Total number of views Social Media Number of blogs Total number of blog visits Facebook likes Twitter followers	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124 1,147,805 FY 18-19 27 10,999 5,047 1,253	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133 244,700 FY 19-20 5Y 19-20 34 14,630 7,033 1,561	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143 123,100 FY 20-21 11,305 8,906 1,756	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140 666,476 FY 21-22 13 12,546 10,940 1,836	8,250 1,739 FY 22-23 FY 22-23 FY 22-23 Source: JB 2,528 FY 22-23 Source: JB 2,974,000 FY 22-23 FY 22-23 Source: JB 2,974,000 FY 22-23 Source: IB 10,653 Source: IB 11,356 Source: IB 1,868 Source: IB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos Total number of views Social Media Number of blogs Total number of blog visits Facebook likes Twitter followers Instagram followers	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124 1,147,805 FY 18-19 27 10,999 5,047 1,253 730	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133 244,700 FY 19-20 S4 14,630 7,033 1,561 1,070	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143 123,100 FY 20-21 11,305 8,906 1,756 1,168	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140 666,476 FY 21-22 13 12,546 10,940 1,836 1,318	8,250 1,739 FY 22-23 FY 22-23 FY 22-23 Source: JB 2,528 FY 22-23 Source: JB 2,528 FY 22-23 Source: JB 2,974,000 FY 22-23 Source: IB 10,653 Source: IB 11,356 Source: IB 1,868 Source: IB
Average number of web users per month Number of downloads e News public newsletter Number of newsletters sent Average monthly size of mailing list "Forestry for the Classroom" K-12 newsletter Number of newsletters sent Average size of mailing list OFRI YouTube Channel Number of online videos Total number of views Social Media Number of blogs Total number of blog visits Facebook likes Twitter followers	130 48 FY 18-19 15 1,698 FY 18-19 4 2,600 FY 18-19 124 1,147,805 FY 18-19 27 10,999 5,047 1,253	120 45 FY 19-20 13 1,657 FY 19-20 3 2,582 FY 19-20 133 244,700 FY 19-20 5Y 19-20 34 14,630 7,033 1,561	125 64 FY 20-21 11 1,646 FY 20-21 4 2,564 FY 20-21 143 123,100 FY 20-21 11,305 8,906 1,756	118 72 FY 21-22 15 1,641 FY 21-22 3 2,541 FY 21-22 140 666,476 FY 21-22 13 12,546 10,940 1,836	8,250 1,739 FY 22-23 FY 22-23 FY 22-23 Source: JB 2,528 FY 22-23 Source: JB 2,974,000 FY 22-23 FY 22-23 Source: JB 2,974,000 FY 22-23 Source: IB 10,653 Source: IB 11,356 Source: IB 1,868 Source: IB

C. K-12 EDUCATION

1a. OFRI direct contact with educators

Number of teachers who receive Forestry for the Classroom	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
electronic newsletter	2,847	2,582	1,649	2,541	2,523 Source: KS
Number of K-12 Forest Education Opportunities					
distributed	2,490	700	384	576	3,636 Source: KS
Number of K-12 Teacher Packets distributed					
from office and OG RF	660	378	509	454	479 Source: KS
Number of OFRI K-12 forestry education materials distributed					
(not including Teacher Packets)	22,341	18,148	11,449	7,760	44,038 Source: KS
Number of K-12 teachers attending professional development events					
presented by OFRI	313	82	60	91	100 Source:NDE/RH

1b. Number of students participating in classroom forestry programs

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Number of metro area (tri-county) students in classroom programs	37,770	18,047	5,820	10,244	12,279 Source:NDE/RH
Number of statewide students in classroom programs	141,087	75,242	26,916	41,242	56,048 Source:NDE/RH

1c. Number of students participating in field forestry programs

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23	
Number of OFRI-funded bus field trips	488	286	7	121	257 :	Source:NDE/RH
Number of statewide students in field forestry programs	27,421	17,002	672	4,469	13,613	Source:NDE/RH
Number of metro area students in field forestry programs	8,391	7,930	30	888	4,207	Source:NDE/RH
Number of adults accompanying students in field forestry programs	4,692	3,130	50	718	2,083	Source:NDE/RH
Total number of participants in field forestry programs	32,113	20,132	722	5,187	15,696	

1d. Number of teachers participating in one-day professional development workshops

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23	
Number of teachers participating in one-day workshops	632	369	267	311	585	Source:NDE/RH
Number of students reached by these teachers	71,130	41,681	40,085	48,875	65,250	Source:NDE/RH

1e. Number of teachers participating in multi-day professional development workshops

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Number of teachers participating in multi-day forestry programs	465	372	683	411	280 Source:NDE/RH
Number of students reached by these teachers	37,320	28,745	52,035	39,470	30,000 Source:NDE/RH

1f. Number of teachers participating in one- and multi-day professional development workshops

	FY 17-18	FY 17-18	FY 19-20	FY 21-22	FY 22-23	
Number of teachers participating in forestry programs	1,013	1,097	950	722	865	Source:NDE/RH
Number of students reached by these teachers	100,890	108,450	92,120	88,345	95,250	Source:NDE/RH

1g. Number of programs and students participating in programs focused on forest sector career development and forestry workforce

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Number of programs focused on forest sector career outreach	74	50	27	20	43 Source:NDE/JW/RH
Number of secondary students reached by career programs	4,150	2,211	414	488	1,034 Source:NDE/JW/RH
Number of career publications distributed by OFRI	6,915	1,549	3,105	2,570	4,480 Source:KS

D. Forest Landowner Education

Total number of Gold Star Awards: 19 consecutive years

1a. Number of training sessions, participants in training activities and participant evaluations where feasible to measure learning

	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
Number of OFRI-supported landowner training sessions	66	78	67	78	65 Source: OSU/JW
Number of participants in training workshops or activities	6,327	6,456	9,874	4,529	4,702 Source: OSU/JW
Number of participant evaluations/survey's	375	1291	3308	1110	1,400 Source: OSU/JW
Number of partners represented in Resources for Family Forests					
publication	23	24	24	25	25 Source: JW
Number of Resources for Family Forests					
distributed	1,600	8	1,050	2,165	1,620 Source: KS/JW
1a. Amount of outside grants received	EV 40 40	EV 40.00			EV 00.00
Ta. Amount of outside grants received	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
	\$ 16,647	\$ 24,400	-	\$ 121,440	\$ - Source: KS
	φ 10,011	φ 21,100	φ 02,101	φ 121,110	
1b. Actual administration costs as a percentage of budget					
	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
	9%	10%	16%	14%	13% Source: KS
1c. Years received the State Controller's "Gold Star" award for fin	ancial accounti	na (reflects rea	eived for prev	ious fiscal ve	bar)
(Pls. note this is for the previous FY. Footnote this in the AR)	FY 18-19	FY 19-20	FY 20-21	FY 21-22	FY 22-23
(·····································					

Y 18-19		9 FY 19-20	FY 20-21	FY 21-22	FY 22-23	
Y	Γ	Y	Y	Y	TBD	Source: KS