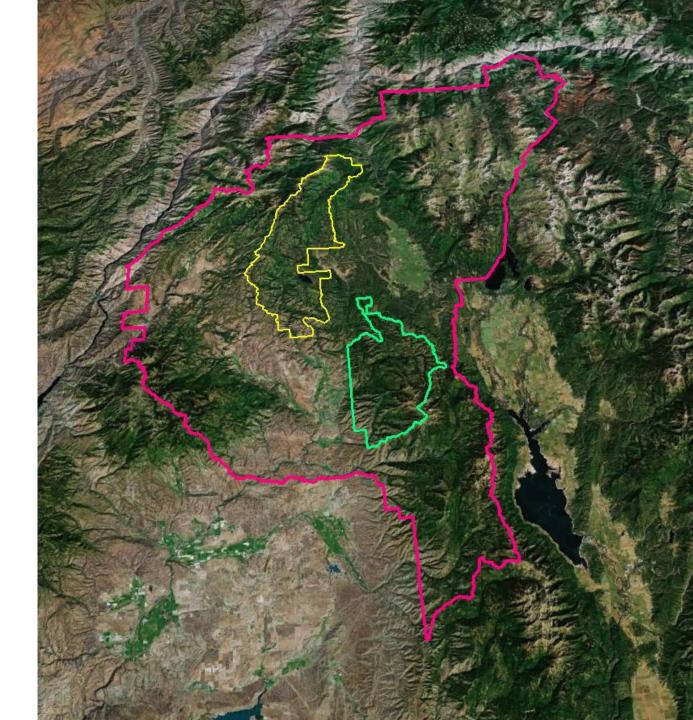
Sharing our Accelerating Restoration Story:

Weiser - Little Salmon Headwaters Collaborative Forest Landscape Restoration Communications Plan

> Sandy Kollenberg Payette National Forest, USFS R4 Intermountain Region



Presentation Goals

- 1. Introduce our Collaborative Forest Landscape Restoration Project.
- 2. Partnership with the Payette Forest Coalition.
- 3. To provide an overview of the Communication Plan.
- 4. Introduce goals.
- 5. Introduce key messages.
- 6. Present the strategy and status of progress.
- 7. Wrap up conclusion.





Introduction:

Weiser – Little Salmon Headwaters Collaborative Forest Landscape Restoration Project

- Landscape scale approach at managing area 970,000 acres spanning three ranger districts on the Payette National Forest.
- One of 10 nationally selected projects into the Collaborative Forest Restoration Program (CFLR) in 2012. Project life will be 2012 – September 2019.
- A combination of timber harvest, restoration, and recreation improvement activities to improve watershed condition, improve wildlife habitat by restoring forested landscape to within historic range of variability, and promote the development of ponderosa pine habitat.
- A collaborative effort working with the Payette Forest Coalition (PFC).

Partnership with Payette Forest Coalition

Citizen-led coalition representing a broad range of local interests and groups:

- Environmental community
- Forestry groups
- Timber industry
- Motorized recreation groups
- Non-motorized recreation groups
- Tribes
- County government
- State government



Sections of the Communications Plan

- Objective
- Background
- Goals Communications Objectives and Strategy
- Key Messages
- Issue and Opportunity Statements
- Audiences
- Communications Actions Table

Plan Goals and Objectives

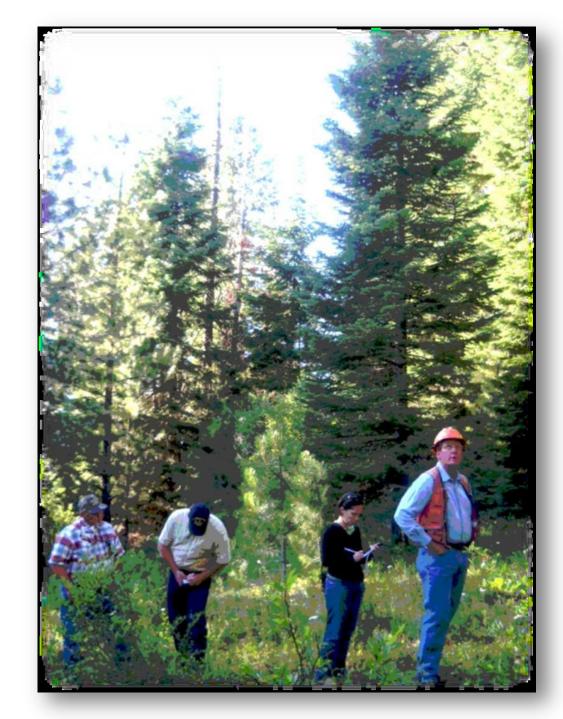
- Maintain and enhance awareness and support for the Collaborative Forest Landscape Restoration Project goal of performing accelerated landscape scale restoration across the project area.
- Maintain and enhance public awareness of this project at all phases: NFMA, NEPA and implementation.
- Maintain and enhance partner engagement.

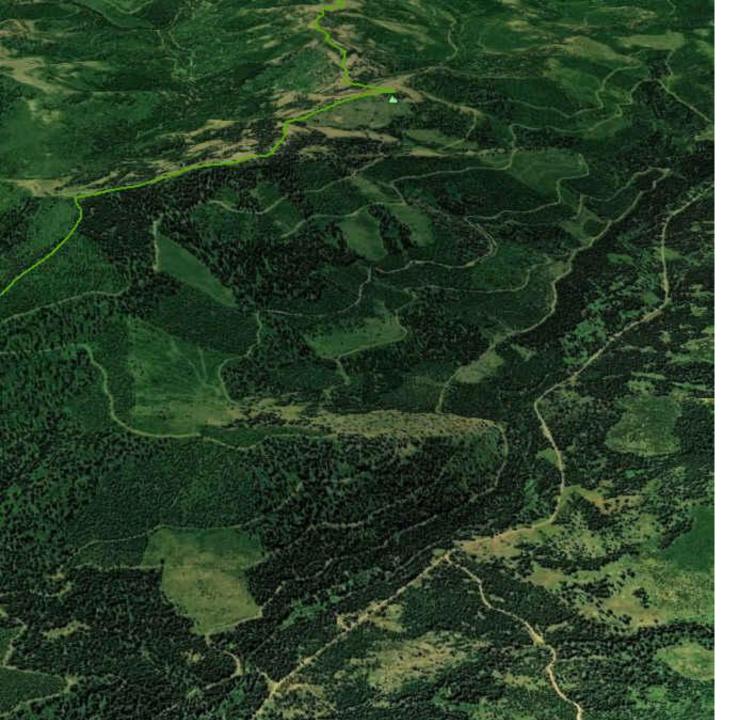
Plan Goals and Objectives (cont.)

- Ensure access to project information online. *Digital Storytelling*
- Information sharing of the project based learning.
- Highlight accomplishments and successes. *Share the good news.*
- Highlight, share and acknowledge the good work of the Payette Forest Coalition.

Key Messages

- Accelerating Restoration what is ecological restoration?
 - Wildlife Habitat Improvement
 - Watershed restoration
 - Improving fish passage
- Collaboration What is collaboration?
- Partnering
 - Payette Forest Coalition
- Improve Economic Vitality
 - Recreation Enhancement
 - Private sector job maintenance
 - Private sector job creation
 - Increased collaboration with industry partners

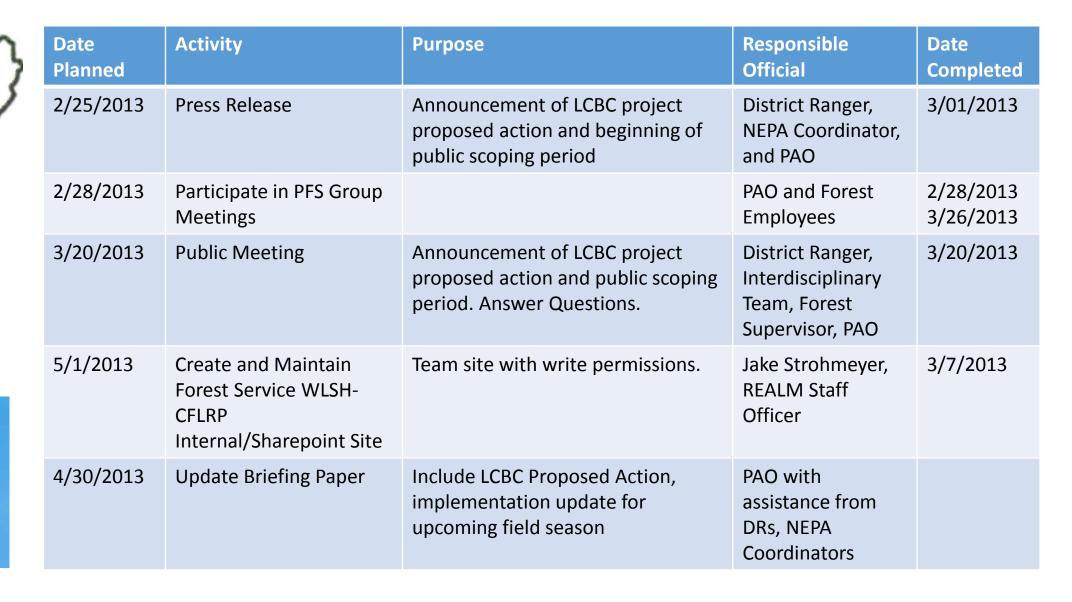




Issues and opportunities

- Benefits of vegetation treatments to terrestrial habitat is not broadly acknowledged.
- Public Perception of road decommissioning.
- Draft versus final Wildlife Conservation Strategy (WCS).
- Revision of significant utilization opportunities linked to this project: bioenergy and sawlogs.
- Maintaining and improving relationships with partners.

Weiser - Little Salmon Payette National Forest
Headwaters Initiative
2



Weiser - Little Salmon Partie National Forest Headwaters Initiative	Date Planned	Activity	Purpose	Responsible Official	Create project
	4/30/2013	Create and Maintain Forest Services WLSH- CFLRP www website	Create a WLSH-CFLRP page of our website, complete with scaleable map. Create/serve from our external website. Great example http://www.fs.usda.gov/main/4fri/home	PAO	website
	5/21/2013	Field Trip	WLSH Field Trip	Rehberg, Anderton, Kollenberg	
1 ma	Late May/June	Press Release	Informing public of this season's planned and on-going implementation on MCCM.	REALM Staff	account and cast
TULI FUILEST RESTORATION INITIATIVE	Summer 2013	Implementation	Shingle Hall Public works package/contract advertised	PAO	network. Social
	TBD	Start Payette National Forest Twitter Account	Use for info sharing, announcing press releases, milestones, maps, etc. Get on local media feeds, Rocky Barker, Missoulian, etc.	PAO	Media press release format
	TBD	Twitter – Social Media	Investigate and adopt / implement a social media press release format.	PAO	



Dete		Durran	Deepersible	
Date Planned	Activity	Purpose	Responsible Official	Create a Logo
	Create WLSH-CFLRP brochure		РАО	2000
	Create WLSH-CFLRP Poster		ΡΑΟ	Press
	Create Logo	Suggest something that also works in B&W as well as color.	ΡΑΟ	releases about
Summer 2013	Implementation	Shingle Hall Stewardship project advertised. MCCM ITRC	NRM Staff	implement -ation
Summer 2013	Press Release	Highlight on-going / upcoming / implementation	FAO with NRM Staff	
Field Season	Photography / Videography	Need to obtain before pictures this season! Start obtaining after implementation pictures?	PAO and District	Obtain pre-
	Field Trip	Site visit to MCCM and active implementation. Take photographs.	PAO withdistrict personnel	treatment photos/
Summer 2013	Implementation – Roads package	Cottonwood – public works road package / improvements		video

RESTORATION INITI

•	Date Planned	Activity	Purpose	Responsible Official
	Summer 2013	NEPA	LCBC Alternative Development	
	August 2013	Implementation	Spring Creek – MCCM Stewardship contract – small sale advertised	NRM Staff
	9/30/2013	Interactive Web-served Map	Map of entire CFLRP that is scaleable to smaller project areas, MCCM, LCBC, etc. RSAC may have a project currently in the works.	PAO
	Ongoing	News Releases for key WLSH-CFLRP milestones		PAO
		Develop/Update/ Maintain WLSH-CFLRP overview presentation	Interactive Map	
	Fall – TBD	NEPA	Middle Fork Weiser River Landscape Restoration Scoping	
	Fall 2013	NEPA	LCBC write DEIS	NEPA Coordinator
	Fall 2013	Implementation – Harvest Activity	Cottonwood – Harvest Activities begin. MCCM ITRC (Integrated Timber Resource Contract)	
	Winter 2013	NEPA	LCBC – Revise DEIS – FEIS	ID Team – New

About 4,400,000 results (0.39 seconds)

IDOCI Weiser-Little Salmon Headwaters CFLRP - USDA Forest Service www.fs.fed.us/restoration/documents/.../PayetteCFLRPproposal.docx The headwaters of the Weiser and Little Salmon Rivers encompass working forests of west-central Idaho. Long considered the breadbasket of the Payette ...

Weiser - Little Salmon Headwaters CFLRP - USDA Forest Service www.fs.usda.gov/detail/payette/landmanagement/?cid=stelprdb5417842 Weiser - Little Salmon Headwaters CFLRP. Restoration through Community Based Collaboration. Payette National Forest's Weiser - Little Salmon Headwaters ...

[PDF] Weiser-Little Salmon Headwaters CFLRP - USDA Forest Service www.fs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb5403930.pdf ▼. Feb 14, 2011 - WEISER-LITTLE SALMON HEADWATERS CFLRP. Submitted by the Payette National Forest with the Payette Forest Coalition. Suzanne ...

CFLRP Funding of \$2.45 million Awarded to Payette National Forest www.fs.usda.gov/detail/payette/news-events/?cid=STELPRDB5351380 Feb 3, 2012 – The Weiser-Little Salmon Headwaters CFLRP encompasses 800,000 acres of national forest system lands in the Council and New Meadows ...

U.S. Forest Service Highlights Expansion of Restoration of National

Feb 2, 2012 – Shortleaf-Bluestem Community Project, Arkansas and Oklahoma -\$342,000. Weiser-Little Salmon Headwaters Project, Idaho - \$2,450,000 ...

Payette National Forest - Land & Resources Management www.fs.usda.gov/detail/payette/landmanagement/?cid... •

Lost Creek - Boulder Creek Landscape Restoration Project is part of the Payette National Forest's Weiser Little Salmon Headwaters Collaborative Forest ...

[PDF] Little Salmon CFLRP, Payette National Forest, 2012 progress re... www.rmrs.nau.edu/.../PAID_CFLRP_2012_monitoring_report_final.pdf Weiser-Little Salmon Headwaters project on the Payette National Forest, a dry mixed-conifer forest within the range of this species. Prescribed burning and ... What happens when we google Weiser – Little Salmon Headwaters?

- 4 links and half of them to our 2011 proposal document.
- Now a link to our Forest Webpage is in the top 4.
- PFC does not even make the google search.



About 8,460,000 results (0.31 seconds)

Four Forest Restoration Initiative - Home - USDA Forest Service

Four national forests are actively engaged in a collaborative, landscape-scale initiative designed to restore fire-adapted ecosystems in the Southwestern Region ...

Four Forest Restoration Initiative - Planning Documents

www.fs.usda.gov/main/4fri/planning -

The Coconino and Kaibab National Forests have prepared a Four-Forest Restoration Initiative Draft Environmental Impact Statement (DEIS). The DEIS proposes ...

Four Forests Restoration Initiative - USDA Forest Service

www.fs.usda.gov/.../04_SB8K8xLLM9MSSzPy8xBz9CP0os3gjAwhwtD... **Four Forest Restoration Initiative**. The overall goal of the four-forest effort is to create landscape-scale restoration approaches that will provide for fuels reduction, ...

Four Forest Restoration Initiative (4FRI)

www.4fri.org/

The Four Forest Restoration Initiative A Collaborative Effort to Restore Forest Ecosystems on Four National Forests in Arizona ...

4FRI: The Four Forests Restoration Initiative - Grand Canyon Trust

www.grandcanyontrust.org > ... > Forest Restoration > Actions & Projects (*) 4FRI: The Four Forest Restoration Initiative. 4FRI Phase 1 area In the late 1990s, we began working with pivotal partners to accelerate collaborative, ...

U.S. Starts Massive Forest-Thinning Project: Scientific American

www.scientificamerican.com > Energy & Sustainability > Climatewire 💌

Mar 22, 2013 – Fleishman is the assistant team leader of the Four Forests Restoration Initiative, called 4FRI. It is the largest forest stewardship project in the ...

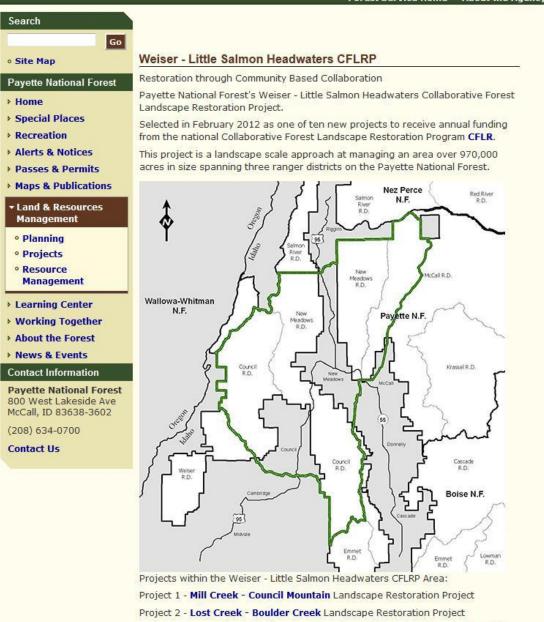
4-Forests Restoration Initiative Update: A sinking feeling the Forest ...

What happens when we google Four Forests Initiative?

- Entire page+ of links.
- Agency hosted are first three.
- The Partners/Coalition is the 4th.
- Project has its own agency hosted website.

Logo Example



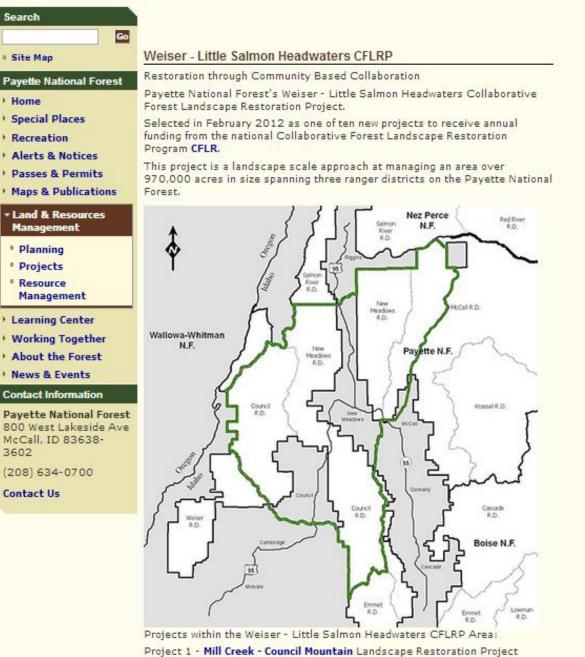


Weiser - Lower Salmon Headwaters CFLRP is a collaborative effort working with the Payette Forest Coalition - PFC. PFC is comprised of representatives from a Page I created on forest agency website.

- Very simple right now.
- This puts a link to current project information in the google search. Helps our SEO.

- environmental community
- forestry groups
- timber industry
- motorized recreation groups

broad range of local interests including:



Project 2 - Lost Creek - Boulder Creek Landscape Restoration Project

Weiser - Lower Salmon Headwaters CFLRP is a collaborative effort working with the **Payette Forest Coalition** - **PFC**. **PFC** is comprised of representatives from a broad range of local interests including: Page I created on forest agency website.

- Very simple right now.
- This puts a link to current project information in the google search. Helps our SEO.



Four national forests are actively engaged in a collaborative, landscape-scale

Region. Those forests are the Kaibab, Coconino, Apache-Sitgreaves and Tonto.

collaboratively plan and carry out landscape-scale restoration of ponderosa pine

The overall goal of the Four Forest Restoration Initiative (4FRI) is to restore the

structure, pattern and composition of fire-adapted ecosystems, which will provide

doing this while creating sustainable ecosystems and industries in the long term.

harvesting, processing and selling wood products. The restoration-based work

Appropriately-scaled businesses will likely play a key role in the effort by

opportunities are expected to create jobs across northern Arizona.

Together with a diverse group of stakeholders, the four forests are working to

initiative designed to restore fire-adapted ecosystems in the Southwestern

Four Forest Restoration Initiative

forests in northern Arizona.

• Site Map

Four Forest Restoration Initiative

Go

- Home
 Home
- History of 4FRI Newsroom
- ▶ Timeline
- Planning Documents
- Collaboration & Public Involvement
- Geospatial Data

▶ FAQs

Contact Information

Four Forest Supervisors:

Jim Zornes, Forest Supervisor, Apache-Sitgreaves National Forests, (928) 333-4301

Earl Stewart, Forest Supervisor, Coconino National Forest, (928) 527-3600

Mike Williams, Forest Supervisor, Kaibab National Forest, (928) 635-8200

Neil Bosworth, Forest Supervisor, Tonto National Forest, (602) 225-5200

Contact Us



Features

4FRI Draft Environmental Impact Statement (DEIS)



The Coconino and Kaibab National Forests have prepared a Four-Forest Restoration Initiative DEIS. The DEIS proposes a suite of restoration actions across the forests over a period of 10 years. The DEIS was developed in collaboration with many individuals, groups, and agencies. We invite you to review and comment on the DEIS.

The Lorax Partnership



As an enduring symbol of forest conservation, Dr. Seuss' The Lorax offers a message of hope and renewal.

Quick Links

• 4FRI NEPA Project Tracking (PALS) o 4FRI Stakeholder Group Site pr • 4FRI Public Reading Room

Highlights

- Status Reports
- for fuels reduction, forest health, and wildlife and plant diversity. A key objective is • 4FRI Overview Poster 1 🗔
 - 4FRI Overview Poster 2 д
 - 4FRI Brochure д

Key Contacts

The Forest Service has staffed a core team focused on advancing the first 4FRI project through the collaborative process, planning and implementation.

- Henry Provencio, Team Leader Dick Fleishman, Assistant Team Leader
- Bill Noble, Wildlife Biologist
- Neil McCusker, Silviculturist
- Mary Lata, Fire Ecologist
- Environmental Policy Act Specialist
- Mark Nigrelli, GIS Specialist

The 4FRI Team is stationed at the Coconino National Forest Supervisor's Office, (928) 527-3600.



- Paula Cote, National

Conclusions – Wrap Up

What does successful implementation of the Communication Plan look like?



- Enhanced coverage in larger media outlets: Idaho Statesman, Lewiston Tribune, (Idaho papers) and Missoulian.
- Clear and descriptive (user friendly) information available to the public via the www.
- Anticipate and provide answers before the public knows to ask the questions.
- Present information to the public in a controlled, planned fashion.

Conclusions – Wrap Up (cont.)

- On-going learning process for forest personnel on project and Payette Forest Coalition. Currently in year 2 of an 8 year project.
- Presented this to FS steering committee on May 15 and incorporated their comments into this presentation - 2nd logo resulted from that presentation.
- Public Affairs staff on forest has begun implementing this communications plan.

