

Broader-Scale Monitoring Strategy Workshop - Albuquerque, NM April 20th (9:30am-5pm) and April 21st (8:15am-3:00pm) Albuquerque Service Center (4000 Masthead Ave)

This workshop is one of four workshops that will explore an all-lands approach to identify shared opportunities for efficient and effective inventory and monitoring techniques.

Additional Workshops

Phoenix, AZ:April 5-6Denver, CO:April 28-29Laramie, WY:May 11-12More Information: http://www.sweri.eri.nau.edu/BroadscaleMonitoring.html

Workshop Goals

- 1) Foster learning about:
 - Broader-scale monitoring for Forest Plans: intent and goals.
 - Perceptions of broader-scale monitoring (BSMS R2/R3 project interview results).
 - Partner initiatives, efforts and data.
- 2) Identify potential questions, indicators and metrics with partner land management agencies and stakeholders that could inform a broader-scale monitoring framework.
- 3) Gather input for criteria to refine a broader-scale monitoring framework that would prioritize draft questions, indicators and metrics.
- 4) Identify partnership gaps, needs and opportunities.
- 5) Outline collaborative approach, structure, steps and timeline for refining broad-scale monitoring opportunities.

Draft Agenda

Wednesday, April 20: 9:30AM – 5PM

ΤΙΜΕ	ΤΟΡΙΟ
9:30am	Welcome, Introductions and Project Overview - Amy Waltz, ERI
9:45am	Overview of Broader-scale Monitoring
	• Process and workshop overview - Tahnee Robertson, facilitator; Amy Waltz, Project Coordinator
	• 2012 Planning rule opportunities - Jamie Barbour, Inventory, Monitoring and Assessment, USFS Washington Office
	Overview monitoring and partnerships in the state - Wayne Robbie, USFS Region 3 Planner
	• Forest Plan Monitoring Example Regional Management Questions - Sarah Beck, USFS R3 Planner
10:30	What partner agencies and NGO partners are doing – Lightning Presentations
	 US Fish and Wildlife Service Inventory & Monitoring Initiative - Steve Sesnie, USFWS
	Rio Grande Waterfund Project - Dave Gori, The Nature Conservancy
	Bird Conservancy of the Rockies - Chris White, BCR
	Broader-scale: Goals, Forest Planning and Scaling - Amy Waltz, Tzeidle Wasserman, Ecological
	Restoration Institute

11:30	Lunch (off-site)
1:00pm	Example of Broader-scale Assessment and Monitoring with FIA data - Chris Witt, USFS RMRS Forest
	Inventory Assessment
	Overview of breakout group work and resource areas:
	 Vegetation - range and/ or grasslands
	 Vegetation - forests and/or fuels
	 Watershed - water and/or riparian
	Wildlife
	 Social, economic, cultural & recreation
1:20 - 4:45 Monitoring Indicators - Resource Breakout Groups	
1:20	Instructions Breakout Groups - Getting to critical resource management questions for broader-scale
	monitoring of the resource
1:30	Resource Breakout Work: For each resource area, develop crucial resource questions and indicators for
	long term monitoring of the health of the resource
3:00	Break
3:20	Sharing back - themes across resource areas
0.45	
3:45	Resource Breakout Work: Review role of existing criteria to select resource questions and indicators.
4:30	Sharing back
4:45	Day 1 Wrap Up, overview of Day 2, evening social
5:00PM	Adjourn and Happy Hour (Chama River Brewery, 4939 Pan American Fwy)

Thursday, April 21: 8:15AM – 3:00PM

8:15AM	Welcome, Coffee and Day 2 overview
8:30	Plenary - Data Management and Applications
	Natural Heritage New Mexico - Esteban Muldavin, UNM
	 Remote Sensing Application Center - Dave Vanderzanden, RSAC
9:00	Breakout Groups - Applying available data sets
Rolling	• Step back and review of all work done so far
Breaks as Needed	 Data and monitoring partnering opportunities
11:00	Forest plan needs and opportunities with partners
	Bob Davis, USFS Region 3
	Kent Reid, NM Highland Forest & Watershed Restoration Institute
11:30PM	Lunch (off-site)
1:00-2:30	Future Partnership Needs and Breakout Groups
1:00	Instructions for Breakouts
	Breakouts - Partnerships
	 Existing inter-agency partnerships
	 Gaps in partnerships, needs and opportunities
	Sharing back
2:30	Wrap Up – Next Steps and Evaluation
3:00PM	Adjourn