





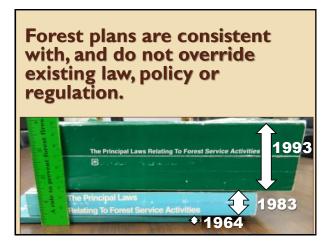
How can the Forest Plan Revision be Important to You? An opportunity... • for your knowledge and suggestions to be heard and shape the Gila's future management • to build on your relationships with other users and with Gila staff in a shared vision

"A little knowledge that acts is worth infinitely more than much knowledge that is idle."
-Khalil Gibran

WHY DOES THE FOREST PLAN NEED TO BE REVISED? The National Forest Management Act (1976) requires that forest plans be revised periodically Gila NF Plan approved 1986 Even though the Forest Plan has been amended at various times; the Forest and surrounding areas have experienced significant changes since 1986.







Why does the Revision Process Matter?

- Confirm what is working with the 1986 plan, and identify where there is a need for change
- Site-specific decisions are not made in the Plan, but are shaped by it
- All subsequent proposals, projects and activities must be consistent with the approved forest plan.

2012 Planning Rule

National direction for the forest plan revision process. Features include increased emphasis on:

- collaboration and public engagement
- · sustainability and ecosystem services
- cross-jurisdictional coordination

Continued emphasis on:

- · multiple use management
- use of best available science



Public Participation and Collaboration

Goals throughout the process:

- Transparency
- Enhance opportunities to participate
- Identify desired social, economic, and ecological conditions together



Coordination with Other Planning Efforts

Coordinate with plans and policies of Tribes, other Federal agencies, and State and local governments

Seek opportunities to:

- create joint objectives
- resolve or reduce conflicts



Plan Revision Process

THREE PHASES

- Assessment (I year)
- 2. Plan Revision and NEPA Analysis (multiple years)
- 3. Implementation and Monitoring (15+ years)



Assessment Phase

- 15 important ecological, social, and economic resource topics
 - What is out there?
 - What is the trend?
 - What is potential for future?
 - What is at risk?
- Use of best available science, local information, national perspectives, and native knowledge
- Identify how the 1986 Plan needs to be updated and revised (aka "Need for Change")

Important Ecological Resources

- Ecosystems
- · Air, soil, and water resources
- Natural processes
- Carbon stocks
- At-risk species



Important Social and Economic Influences

- · Social, cultural and economic conditions
- Benefits people obtain from ecosystem services
- Multiple uses and their economic contributions
- Recreation
- · Energy and minerals



More Important Social and Economic Influences

- Infrastructure
- Areas of tribal importance
- Cultural and historical resources
- · Land ownership and use
- Existing and potential designated areas



Plan Revision Phase

Develop a draft Forest Plan

- ✓ Develop a vision for the forest based on Need for Change
- ✓ Evaluate areas that may be suitable for special designation
- ✓ Develop a draft plan and alternatives using the NEPA process

Finalize Forest Plan

- √ Review the draft plan and analysis
- ✓ Respond to comments and revise the draft Forest Plan
- ✓ Consult with US Fish & Wildlife Service
- √ Objection Period
- ✓ Record of Decision and Final Forest Plan

Special Designation Process

- Identify areas that <u>may</u> be suitable for special designations such as research natural areas, wild and scenic rivers, and wilderness
- At most, the forest decision-maker can only recommend to Congress designations for wilderness and wild and scenic rivers



Looking into the Gila Wilderness

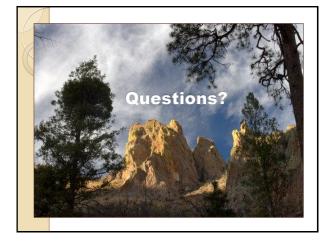
Implementation and Monitoring Phase

 Monitoring is the basis to determine if meeting desired conditions and objectives or whether changes are needed









Next steps



- Distribute Meeting Summary
- Develop a Public Engagement Strategy from input
- Start the Assessment Phase
- Hold public meetings to discuss the assessment in more detail
- Provide knowledge and data
- Present at organizational meetings
- Review the draft forest assessment of conditions, trends, and risks
- Collaborate to determine needs-for-change

How?

- Self-convening groups
- Public meetings & collaborative work sessions
- Input through electronic media or traditional means

Then...

 Publish a notice of intent to revise the forest plan in the Federal Register