



# Forest Service Planning Rule National Tribal Conference Call

May 3, 2010 1:00 – 4:00 pm EDT

## Agenda

1:00 p.m.	Introduction and overview: Purpose of the call Format and agenda Record keeping Principles and protocols	Lucy Moore, Facilitator
	Welcome and context:	Hank Kashdan, Associate Chief Janie Hipp, Senior Advisor to the Secretary, Tribal Affairs
•	Commitment to consultation and more A collaborative effort	
	Welcome:	Tony Tooke, Director Ecosystem Management Staff
•	Part of a series of national roundtables Introduce Martha	
•	Presentation on the Rule Revision Process and the Eight Principles	,
1:40 p.m.	Conversation on the Planning R Tribal members will offer thoughts Planning rule address the 8 principle	on how they would like to see the
3:45 p.m.	Concluding Remarks & Reflections	Tony Tooke

4:00 p.m. End of Call [call may end earlier if no further comments]

### Eight Principles for consideration in the Planning Rule Revision identified in the Notice of Intent 12/18/2009

#### Substantive Principles for a New Rule

- 1. Land management plans could address the need for restoration and conservation to enhance the resilience of ecosystems to a variety of threats.
- 2. Plans could proactively address climate change through monitoring, mitigation and adaptation, and could allow flexibility to adapt to changing conditions and incorporate new information.
- 3. Land management plans could emphasize maintenance and restoration of watershed health, and could protect and enhance America's water resources.
- 4. Plans could provide for the diversity of species and wildlife habitat.
- 5. Plans could foster sustainable NFS lands and their contribution to vibrant rural economies.

### Process Principles for a New Rule

- 6. Land management planning could involve effective and pro-active collaboration with the public.
- 7. Plans could incorporate an "all lands" approach by considering the relationship between NFS lands and neighboring lands.
- 8. Plans could be based on the latest planning science and principles to achieve the best decisions possible.

For more details see:

http://fs.usda.gov/Internet/FSE\_DOCUMENTS/stelprdb5110264.pdf