An Assessment of Indian Forests and Forest Management in the United States

> **INDIAN FOREST MANAGEMENT** ASSESSMENT TEAM

> > "IFMAT III"

IFMAT III Members

- John Gordon Co-chair
- John Sessions Co-chair
- Mike Sterner Coordinator
- John Bailey Fire/Silviculture
- Vincent Corrao Forest Operations
- Larry Mason Education/Enterprise Management
- Mark Rasmussen Forest Planning
- David Cleaves Forest Policy/Climate Change
- Adrian Leighton Education/ Silviculture
- Hal Salwasser Fish/Wildlife/Administration
- Don Motanic ITC support
- Graduate Students Laurel James, Serra Hoagland, Breanna Gervais

Origin

- National Indian Forest Resources **Management Act (NIFRMA)**
- o Public Law 101-630, Title 3, 1990, directs the Secretary to obtain an **Independent Assessment** of **Indian Forests each 10 years**
- Secretary enters into contract with ITC
- ITC selects team of forest management specialists for the Independent Assessment
- Report to be delivered to ITC who transmits report to Congress, BIA, Tribes, and other parties.

Initial Congressional Findings

- Forest lands are among the most valuable assets of Indians
- United States has a trust responsibility toward Indian forest lands
- Existing federal laws do not sufficiently assure the adequate and necessary trust management of Indian forest lands
- The federal investment is significantly below the level of investment in, and management of forest lands by other agencies and owners.

Eight "Questions" or Elements of NIFRMA as they relate to IFMAT

- A. In-depth analysis of management practices and level of <u>funding</u> compared to similar federal and private lands
- B. Survey of condition of Indian forest lands
- C. Evaluation of <u>staffing</u> patterns of BIA and tribes
- D. Evaluation of procedures employed in timber sale administration and <u>accountability</u> of proceeds
- E. An analysis of potential of reducing or eliminating <u>procedures</u>, rules and polices of the BIA consistent with federal trust responsibility

Eight Questions (con't)

- F. Comprehensive review of adequacy of Indian forestland management <u>plans</u> to meet tribal needs and priorities
- G. Evaluation of the feasibility and desirability of establishing minimum standards against which the adequacy of the forestry programs of the BIA in fulfilling its <u>trust responsibility</u> can be measured
- H. A recommendation of any <u>reforms</u> and increased funding levels necessary to bring Indian forestland management programs to a state-of-the-art condition.

ITC Additional Issues

- Evaluate opportunities to develop more Indian professionals in natural resource management through enhanced educational opportunities
- Evaluate economic contribution of Indian forests to tribal and regional economies
- Evaluate opportunities of Indian forests to become "anchors" of forest infrastructure

Methods & Process: Information Gathering

- Visited 20 tribes during 2012 to develop a snapshot of current forest condition, BIA and tribal programs, and sample tribal input on the adequacy of the forestry program
- BIA Regional and Area Office meetings or conference calls: Albuquerque; Portland; Minneapolis; Phoenix;
- Washington, DC meetings with BIA, BLM, USFS, NRCS. 11/27-29
- NIFC 1/13

Methods

- Reviewed BIA databases, Funding and Position analyses, Forest Plans, IRMPs
- Review other federal and state databases (e.g., FIA)
- Tribal Colleges and education focus groups.
- Regular, on-going calls, email w/ BOFRP.
- Questionnaires (1. perceptions of forest resource (used in IFMAT-I & II; 2. workforce)

		Example Site Visit Agenda		
	Day One			
	8:00am - 8:30am	Meet with Forestry Staff (Breakfast before or during). Introduce IFMAT process, team blos and purpose		
•	8:30am - 10:30am	Presentation by Forestry staff / Discussion		
• 10:30am - 10:45am Break				
	10:45am - 11:45aı (wildlife, range, etc.)	m Meet with Tribal Council representatives; and / or with other N.R. staff environmental, water resources, fisheries,		
•	12:00 - 1:00	Lunch with Forestry		
•	1:00 - 2:30pm	Focus Group (8 to 12 members of the tribal public who are not employed by forestry office).		
•	2:30 pm to 3:30pm	Meet with Enterprise management. Mill tour, if applicable.		
•	3:30 - 5:00	Follow up/ Gather data from forestry staff on 8 NIFRMA questions		
	5:00pm - 6:00pm			
•	6:00pm -8:30pm	Reception and Dinner / Social with Tribal Leaders, Forestry Staff, IFMAT		
	Day Two			
•	8:30am to 4:00pm	Forestry field tour (Lunch in the field)		
	 Recent, ongoing 	g timber sales		
	 Thinning work 			
	o Roads, bridges,	culverts		
		special management areas		
		treatments; TFPA sites, if any		
	 Watershed rest 	oration		
•	4:00pm to 4:30pm	Closing Remarks/Exit Visit with Tribal Council		

ITC Question 1: 3 most important trustee functions

- Adequate recurring and assured funding of essential trust management activities, with an allocation scheme based on a base level and an incentive scale, geared to tribal vision, priorities and plans.
- State of the art technical assistance in planning (IRMP, FMP), technology, and management that is available flexibly and geared to individual tribal peeds
- Effective trust oversight including fiscal management and accounting, coordination among US agencies, and adequate review of plans by a system geared to tribal vision, priorities and objectives.

ITC question 2. Type of involvement of tribes with the Government's oversight of trust natural resources?

- Transfer of forest assets to a fully private trustee (bank, law or consulting firm) seems to risk losing the flexibility and direct US government participation needed to meet tribal goals as tribal vision and objectives evolve
- Current public model suffers from making the BIA both the de-facto deliverer of the trust activities and the oversight to see if the activities are appropriate and well executed

IFMAT I recommended an independent commission to periodically review performance against Tribal plans, accepted by the Secretary of the Interior, and with power to require corrections when departure from the plan, or plan obsolescence Possible model is Nuclear Regulatory Agency	
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Allottees should be included in all phases of forest	
planning and operations and allotted forest lands should be repurchased by tribes on a willing	
seller/willing buyer basis.	
A strong case can be made that the allotment system was a consequence of a mistaken approach to the	
discharge of the trust responsibility, and therefore should be modernized as part of the trust	
responsibility.	
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ITC question 3. What are your top three recommendations that you think would improve or strengthen trust management and/or administration for the Commission to consider?	
Adequate recurring funding geared to tribal goals under a trust	
system as above.	
2. Improved technical assistance and cooperation, with greatly improved US interagency delivery.	
 Implement the trust oversight recommendations of IFMAT I to make tribal goals, capacity and self-governance central. 	
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IFMAT I had four gaps listed as its "most significant findings' 1) the gap between the visions that Indians express for their forests and how these forests have been managed; 2) the gap in funding between Indian forests and comparable federal and private $\,$ 3) the [relative] lack of coordinated resource planning and management; and $% \left(1\right) =\left(1\right) \left(1\right$ 4) the need for a better method of setting and overseeing trust standards for Indian forestry. These gaps resulted in one major recommendation and a set of supporting recommendations. The Major Recommendation: Redefine the U.S. government's role in discharging its trust responsibility so that tribal governments have primary responsibility for directing Indian $\,$ IFMAT II noted that the IFMAT I "gaps" had narrowed in some instances, but were still observable IFMAT II made 6 "Primary" Recommendations: 1. Bring per acre investment in Indian forestry to levels comparable to that available for similar federal, state, and private forests over a ten year period. This echoes IFMAT I, and adds state lands as a comparison and proposes a 10 year (IFMAT cycle) time period. 2. Implement a management and oversight structure to endure effective trust oversight in implementing plans that reflect the visions of individual tribes for forest sustainability. This again echoes the IFMAT I call for a triangulated model of tribal vision and management, US $\,$ technical support, and separate US trust oversight. **IFMAT II Primary Recommendations** 3. Maintain BIA technical services capacity at least at the 1993 level. This also suggested a call for a Small Tribes Technical Service Center in the 4. Provide adequate funding to support the development of Integrated Resource Management plans (IRMPs). 5. Fund a "willing buyer/willing seller" program to enable tribes to consolidate tribal and allotment lands. Continue the 10-year cycle of Indian Forest Management Assessments, with improved, continuous and coordinated interim data collection techniques and to provide adequate funding for a consistent monitoring process.