Excerpt 2 of 6: Slides 19-32 of 144 total presented March 10, 2011 National public forum, 2011 proposed FS planning rule. The complete presentation and all excerpts are available at: <u>http://www.fs.usda.gov/goto/planningrule/forums</u>

PROPOSED PLANNING RULE SECTION BY SECTION REVIEW

Materials were condensed for this presentation. For more details, see http://www.fs.usda.gov/goto/planningrule/fags



§ 219.4 Requirements for Public Participation

Public Participation Early and Often

- Desired participation throughout the process
 - $\mbox{$\cong$}$ The assessment process
 - $\mbox{$\cong$}$ Developing a plan proposal
 - $\mbox{$\cong$}$ Developing monitoring program
 - $\mbox{$\cong$}$ Commenting on the proposal
 - Reviewing the results of the monitoring information

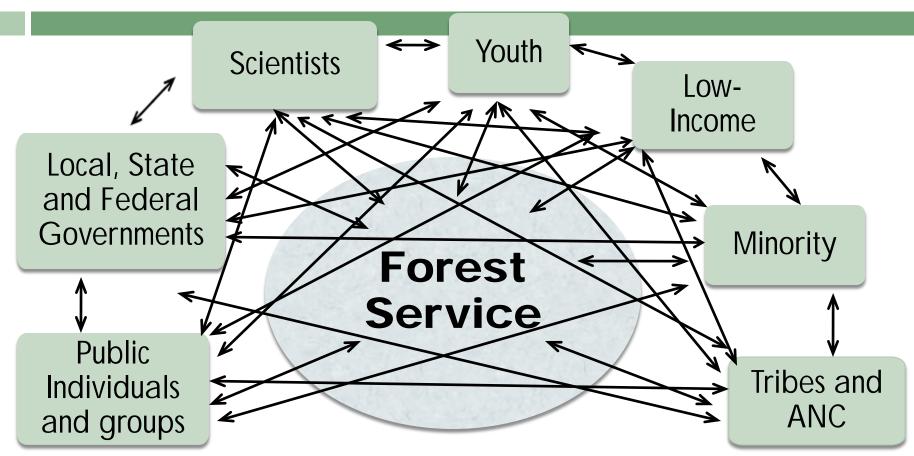




- -- Public notification is required:
 - $\mbox{$\cong$}$ To begin preparation of an assessment
 - Initiate development of a proposed plan/revision/amendment
 - Invite comments on a proposed plan/revision/amendment
 - \propto Begin objection period
 - Approve final plan/revision/amendment

Engaging the Public





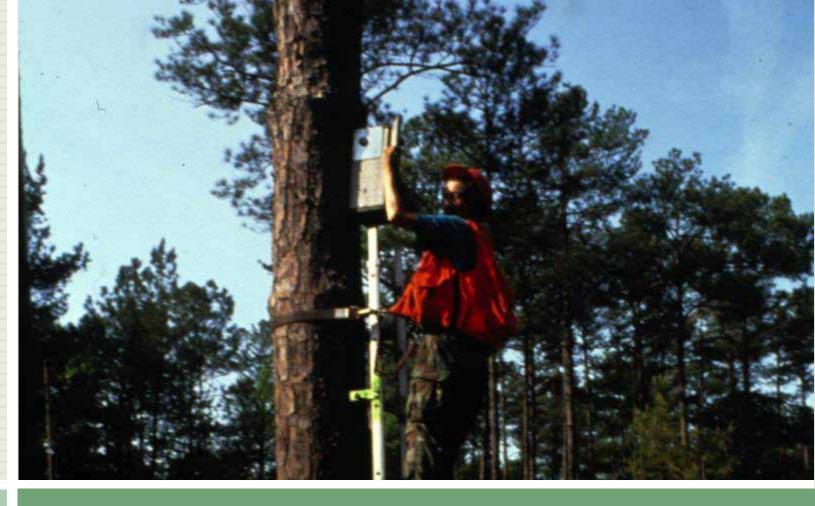


Other Planning Efforts



- Review land use policies of tribes and federal, state and local government
 - Review assessments conducted by other agencies
 - Consider objectives of Tribes and local, state
 governments and other federal agencies
 - $\ensuremath{\bowtie}$ Consider the compatibility and inter-related impacts
- The results of the review shall be displayed in the Forest Plan revision environmental impact statement





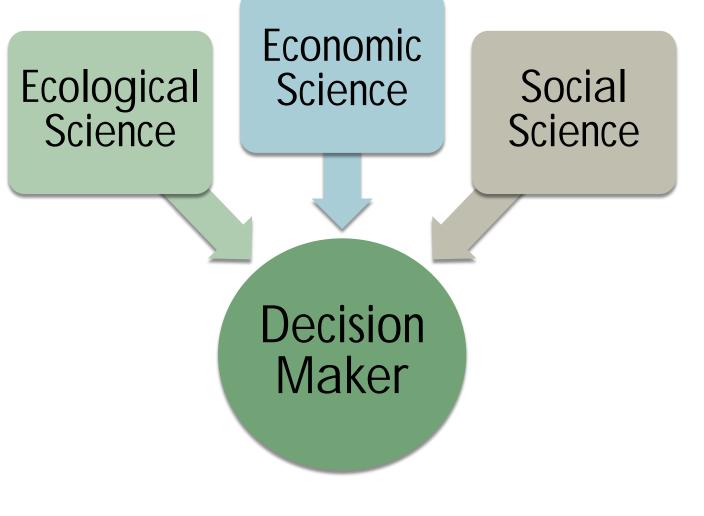
§ 219.3 Role of Science in Planning

Materials were condensed for this presentation. For more details, see <u>http://www.fs.usda.gov/goto/planningrule/faqs</u>



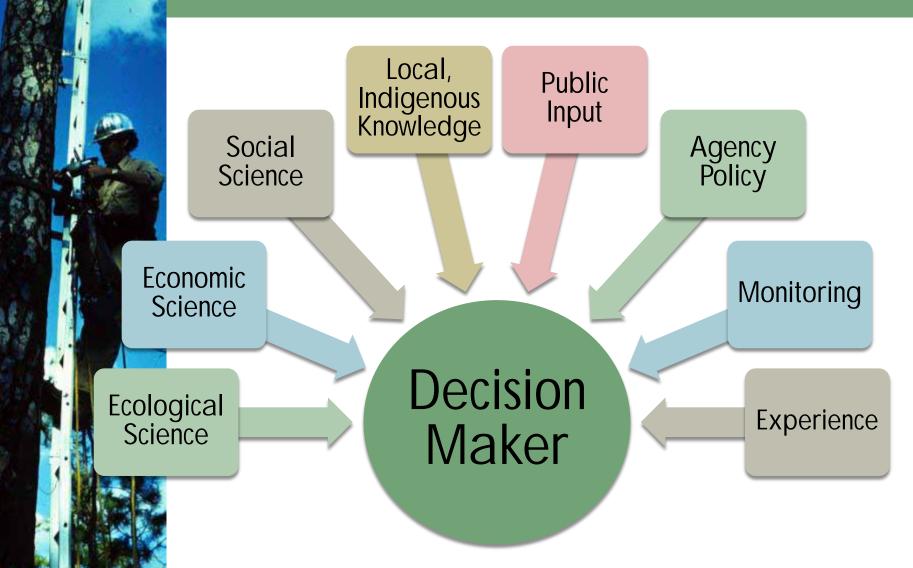
Science Informs Planning





Science Informs Planning







Best Available Scientific Information



- -- Most Accurate, Reliable, and Relevant
 - $\mbox{\sc x}$ Developed using the scientific method
 - Analysis of data
 - Studies to address a specific question
 - Expert opinion
 - \bowtie Panel consensus
 - \propto Observations

Documentation



- Plan decision document, assessment report, and monitoring evaluation
 - Identify sources of information
 - Describe how social, economic, and ecological science were interpreted and applied
 - Describe how information was determined to be most accurate, reliable, and relevant
 - Describe how findings or conclusions were used to develop plan components

Role of Scientists



- Scientists are involved throughout the planning process
 - Assessment
 - ¤ Monitoring
 - Public participation
 - Sustainability
 - $\mbox{\ensuremath{\sc v}}$ Diversity of plant and animal communities





Colville National Forest



