

CNF Landscape Restoration Initiative Draft Timeline

▲ Meetings (tentatively)

	2010								2011								Comments	
	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb.	March	April	May	June	July	August	Sept		
Meeting Schedule																		
Steering Committee Meetings		▲		▲	▲	▲				▲		▲		▲	▲	▲	▲	Meeting dates are estimates. Description of topics outlined below
Public Meetings					▲	▲				▲		▲		▲		▲	▲	Meeting dates are estimates. Description of topics outlined below
Process																		
Situation Assessment																		
Online Survey (Including Steering Committee review before it is launched)																		
Review and Refine Ecological Models to be used																		Models within Landfire will be reviewed by committee members and outside partners to ensure accuracy and make sure everyone is in agreement.
Obtain Ground-truthed remote sensing data																		Landfire data will be ground truthed with plots throughout the region to ensure greater accuracy of the information.
Workshop 1-Current Condition and Ecological Models																		See E-CAP process description for more information
Workshop 2-Future threats and Initial Strategies																		See E-CAP process description for more information
Workshop 3-Outcomes of Management Scenarios																		See E-CAP process description for more information
Statistical and Cost-Benefit Analysis																		
Write Recommendations																		

Steering committee meeting descriptions

Please note that the need for and timing of each of these meetings is subject to change based on the current needs of the project.

July 2010-Presentation of E-Cap process. Begin review of Landfire Ecological Models. Review and Finalize Timeline.

September 2010- Review final results of Situation Assessment. Prepare for upcoming public meetings. Review and agree upon materials to be presented.

October 2010-Finalize review and any revisions to the Ecological Models to be used in the process. Debrief Public meetings

November 2010- Field Trip.

February 2011-First Workshop. Review ground-truthed remote sensing data. Present and Agree upon current conditions. Finalize Ecological Models. Review and agree upon materials to be presented at Public meeting.

April 2011- Second Workshop (split into two meetings, possibly with a field trip as well). Determine "threats" and initial strategies. Review and agree upon materials to be presented at public meeting.

June 2011- Third Workshop. Present and agree upon management scenarios. Suggest any changes or additions. Review and agree upon materials to be presented at public meeting.

July 2011- Review Cost-Benefit Analysis procedures and provide input/feedback. Begin discussion about the next steps for the committee (i.e. monitoring teams, advocacy committees, long-term reporting, etc.).

August 2011- Review final Cost-Benefit Analysis. Prepare for public meetings. Review and agree upon materials to be presented. Gain agreement about writing the recommendations.

September 2011 (two meetings)-Review input from the public meetings and make any adjustments to our recommendations. Review and approve final recommendations. Finalize next steps for the committee.

Public meetings descriptions

Please note that the timing of each of these meeting is subject to change based on the current needs of the project.

September 2010- Three identical meetings held throughout the region for the purposes of giving an overview of restoration and the history of the Forest, reviewing the results of the situation assessment, soliciting public input, and describing the process and timeline.

February 2010 - Review the results of the first workshop. Solicit feedback from the public.

April 2011 Review results of the Second workshop (split into two) with the public. Solicit feedback from the public.

June 2011 Review results of the Third. Solicit feedback from the public.

August 2011-Three identical meetings held throughout the region designed to engage the public, present the final (or close to final) reports and solicit input and feedback.