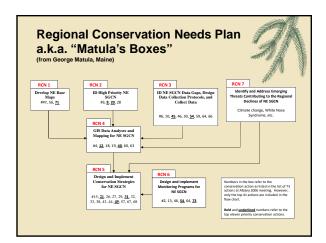


Conservation Framework Session objectives:

- 1. Agreement on goals and need for a regional framework to achieve resource conservation incorporating ecological and human needs:
- 2. An understanding of how completed, ongoing and proposed RCN/LCC projects fit into a common framework;
- 3. An understanding of how the elements in this framework will inform decision-making by the conservation community; and
- 4. An understanding on how the remainder of the workshop fits into the framework.



Regional Conservation Needs Goal/Vision:

The objective of the Northeast RCN Grant Program is to address landscape-scale, regional wildlife conservation issues by combining resources, leveraging funds, and prioritizing conservation actions identified in State Wildlife Action Plans

LCC Goal/Vision (North Atlantic example):

Landscapes that sustain our natural resources and cultural heritage in a healthy state through active collaboration of conservation partners and partnerships in the North Atlantic Region.

LCCs Fundamental Objective:
To define, design, and deliver landscapes that can sustain natural and cultural resources at desired levels nation-wide.

LCC Fundamental Objective:

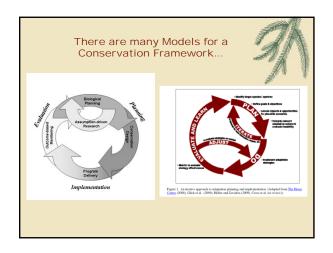
To define, design, and deliver landscapes that can sustain natural and cultural resources at levels desired by society.

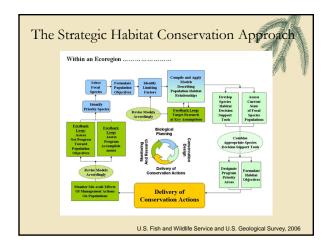
LCC Role

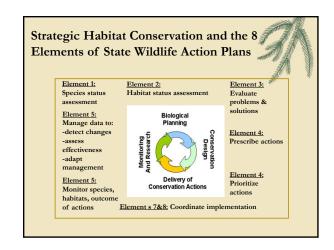
- · facilitate planning at a scale and scope beyond the reach or resources of any one organization
- leverage funding, staff, and resources
- agree on common goals
- develop tools and strategies to inform landscape-level management decisions and link science to management
- provide a forum for continuous exchange between partners.

Partner Roles

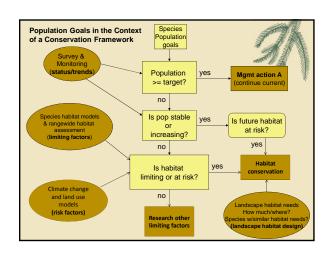
- define and share their individual landscape-level priorities
- help shape a common landscape level conservation framework, targets, priorities, and science and conservation tools needed across the region by multiple partners
- use the tools developed, such as maps of priority areas to aid in their implementation of conservation actions
- provide feedback to the LCC on the utility and effectiveness of LCC products and approaches







	Strategic Habitat Cons. Element	Sub-element Sub-element
	Biological Planning	Biological Planning Units
		Priority Species
		Population Objectives 200
		Limiting Factors
		Species/Habitat Models
	Conservation Design	Landscape/Habitat Assessment
		Assessment of Conservation Estate
		Decision Support Tools
		Conservation Objectives
		Integrate Multiple Species Objectives
	Conservation Actions	Program Objectives
		Conservation Delivery Mechanisms
		Communication and Education Delivery
		Mechanisms
	Outcome-based Monitoring	Conservation Tracking System
		Habitat Inventory and Monitoring Program
		Population Monitoring Program
	Assumption-driven Research	Species/Habitat Model Assumptions
		Conservation Treatment Assumptions
		Keyfactor/Sensitivity Analyses
		Spatial Data Analyses



North Atlantic Landscape Conservation Cooperative Framework Elements

- Conservation targets/population goals at a regional level
- Species/habitat models regional levels across species distribution
- Landscape design combine multiple species needs into landscape designs that support regional population goal levels
- Habitat change over time assess with respect to stressors such as sprawl and climate change incorporate into landscape designs
- Conservation "translation" tools translate the science foundation into landscape patterns easily conveyed to public and landowners – work at community levels
- Information management
- Monitoring -serve as a "community of practice" for conservation partners what have we learned, what works and what doesn't?

