

# Managing Working Landscapes

## Planning and Management Challenges

- **Managing Across Land Ownerships**
  - All Hands-All Lands
  - Collaborative Resource Management
- **Managing Multiple Use**
  - Value of land varies across landscapes
  - Value changes throughout the year
- **Managing for Outcomes**
  - Consider ecological, economic, and social outcomes
  - Avoid prescriptions

## Many Approaches – A few common elements.

Individually or Collaboratively...

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

## Managing Across Land Ownerships

- Natural processes happen across land ownerships
  - Fire
  - Wildlife
  - Water
  - Weeds
- Management should occur \_\_\_\_\_

→ **All Lands Approach**

- Groups come together to manage a resources/value
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_

- Focus on common goal
  - Bring diversity of skills & resources
- **Collaborative Resource Management**

## Managing Multiple Uses

- Manage various resource values in combinations that best meet the present and future needs
  - Consider interactions \_\_\_\_\_
  - Apply restrictions and enhancements to \_\_\_\_\_
  - Public/cooperator involvement necessary
- Required on federal lands by \_\_\_\_\_ of 1976.
- Applied on private lands to make operation sustainable.

→ **Multiple Use Management**

- Not every use on every acre
- Use changes throughout the year



Fig. 1. Land Management Planning Model.

- \_\_\_\_\_
- \_\_\_\_\_

## Outcome Based Management

- Focus on Outcomes
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
- Avoid prescriptions
  - Specific number
  - Specific time



### → **Outcomes Based Land Management**

- Collaborative at Landscape Scales
- Sustainable working landscapes that provide diverse goods and services for people who live, work, and recreate on the land.