Unit 4. Building a vulnerability assessment

Defining objectives and scope

Identify:

Audience
- Resource managers
- Upper-level managers
- Policy makers
- Scientists
- Educators
- Industry
- General public

Requirements

Needed products

... in an ideal world

Identify:

Audience
- T&E species management
- Energy infrastructure siting
- Resource management
- Land acquisition
- Land-use policy creation
- Zoning
- Infrastructure maintenance

Requirements

Needed products

... in an ideal world
Identify:

- Audience
- Requirements
- Needed products

... in an ideal world

... but in the real world:

Engage key stakeholders
Establish goals and objectives

Identify assessment targets

Determine spatial and temporal scale

Spatial extent
Spatial resolution
Time frames
Select assessment approach

Methods
Tools
Timeline