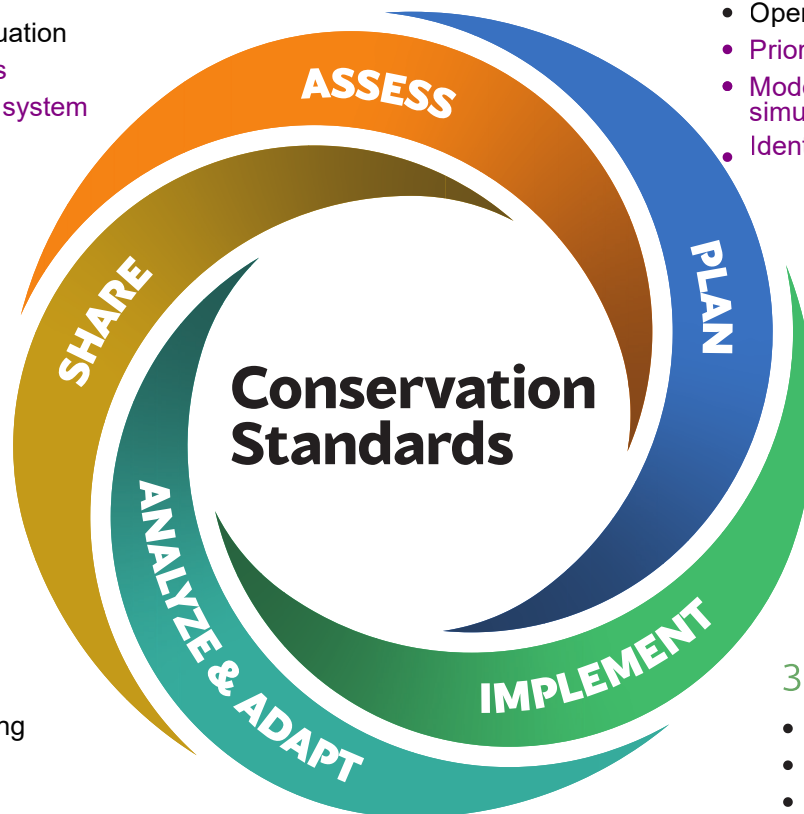# 1. ASSESS

- Purpose & team
- Scope, vision, & targets
- Critical threats
- Conservation situation
- Key uncertainties
- Design model of system that integrates assumptions

2. PLAN

- Goals, strategies, asumptions, & objectives
- Monitoring plan
- Operational plan
- Prior knowledge
- Model uncertainties with simulated data
- Identify parameters of interest

5. SHARE

- Document learning
- Share learning
- Foster learning
- Transform parameters to communicate results with uncertainty

3. IMPLEMENT

- Work plan & timetable
- Budget
- Implement plan
- Collect data to inform model

4. ANALYZE & ADAPT

- Prepare data
- Analylze results
- Adapt plans
- Run model on empirical data
- Visualize data against model
- Visualize model estimates and uncertainties
- Adapt plan in light of results