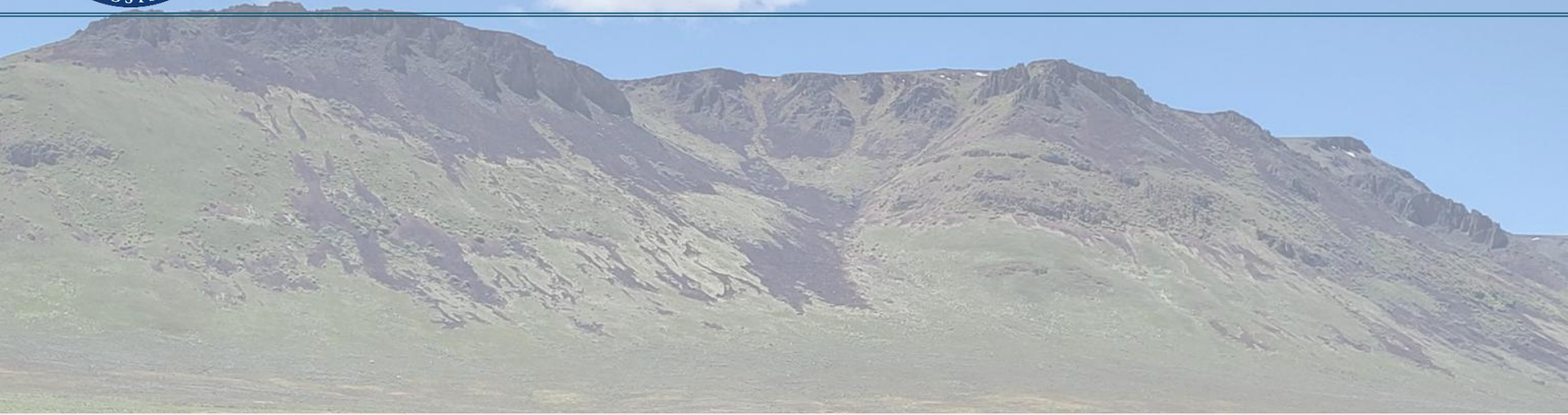




The Nevada Sagebrush Ecosystem Program (SEP)



Strategic Action Plan

Sagebrush Ecosystem Technical Team (SETT)

April 17, 2025



Strategic Action Plan

- Not been updated since 2016
- New Vision
 - We envision resilient, healthy, and intact sagebrush ecosystems that thrive alongside industry and resource management practices important to Nevada's economy.
- New Mission Statement
 - To sustain and enhance Nevada's sagebrush ecosystems for the species that depend on them.
- Overarching goal
 - Keep it short and direct
 - Maintain achievable short-term goals that we can control
 - Update every 5 years with new goals

Strategic Action Plan

- The SAP is organized into the following sections:
 - Threats – A comprehensive list of perceived threats to the Greater Sage-grouse, along with links to up-to-date information and resources.
 - Goals and Objectives – A detailed outline of strategic actions with measurable outcomes aimed at addressing the four strategic goals identified by the SEP.
 - Resources – Information on funding opportunities, tools, and project assessment resources to assist local entities and landowners in implementing effective management decisions and maintaining intact, functioning sagebrush ecosystems in Nevada.
 - Current Policies – Links to all current policies and regulations that affect Greater Sage-grouse management in Nevada.

Strategic Action Plan

- The SAP aims to provide tools and guidance to achieve the SEP's four long-term strategic goals, which are:
 - Participate in local threat assessments and Adaptive Management to address threats and support Nevada Conservation Credit System credit projects.
 - Reduce or eliminate threats to Greater Sage-grouse populations and habitats through collaboration and restoration.
 - Refine the Nevada Conservation Credit System to mitigate impacts and ensure net conservation gains for sage-grouse habitat.
 - Expand scientific knowledge of sagebrush ecosystems, reduce management uncertainty, and achieve successful conservation.

QUESTIONS?

THANK YOU!