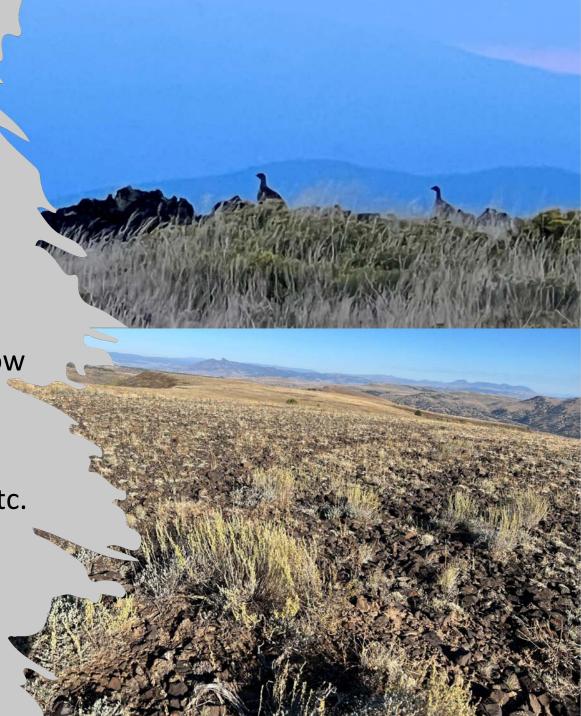
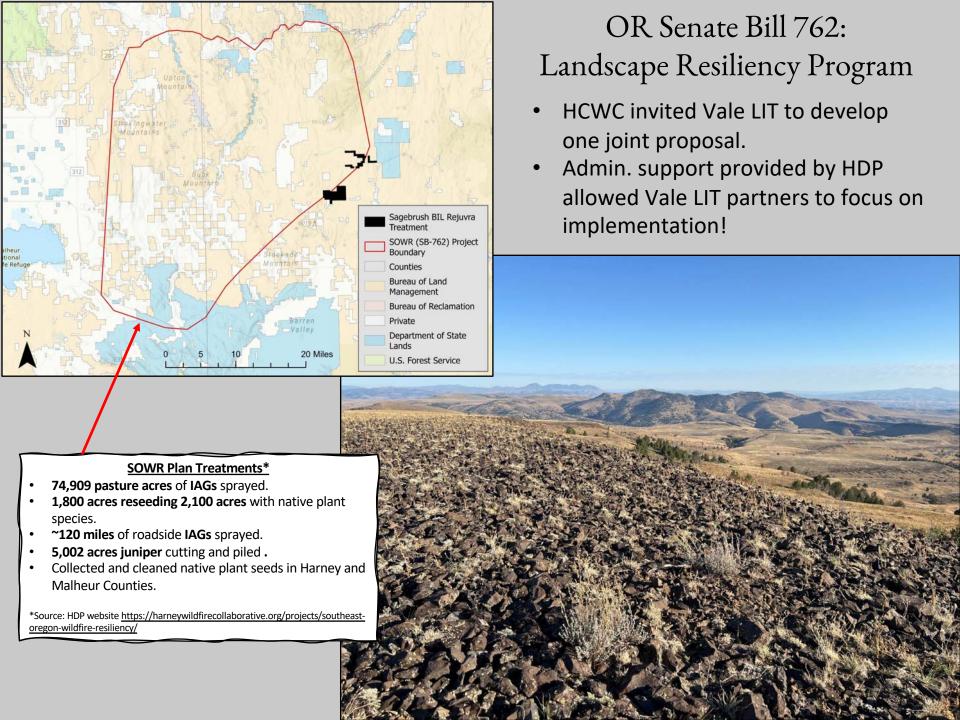


Outline

- 1. Vale LIT Update
- Lessons learned to streamline implementation and how this benefits everyone: ecosystem, bird, implementers, landowners, funders, etc.





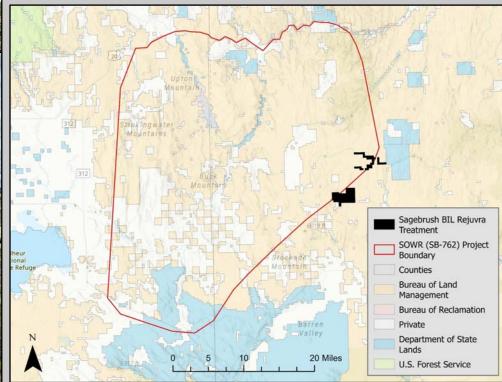
Federal Money: Everything, Everywhere All at Once!



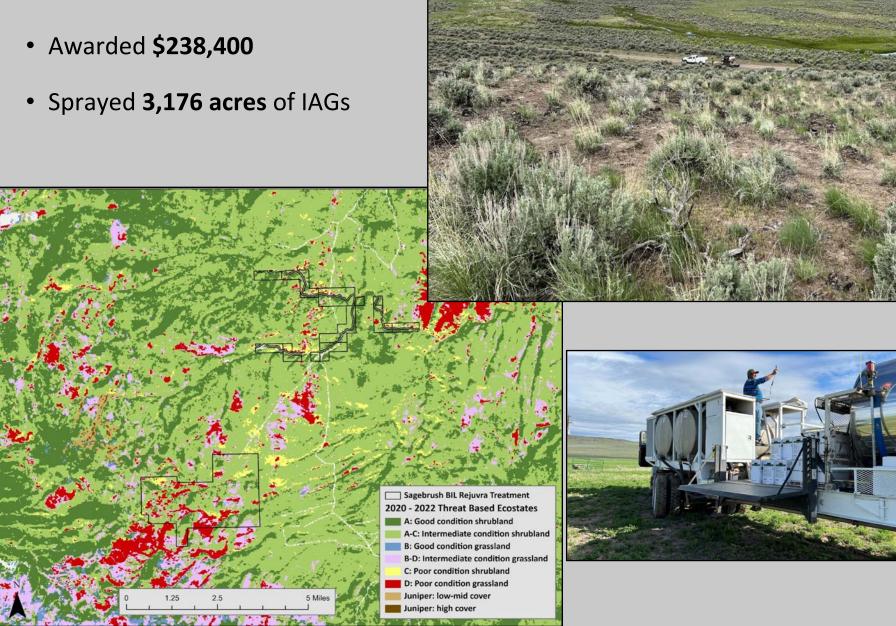


Sagebrush BIL

- Initial proposal developed by MCWD, MWC, MSWCD, TCCWMA, DSL, and PF,
 - \$2.3 million to treat ~22,000 acres of state and private
 ambitious request!
 - Juniper and IAG treatments.
 - Malheur and Baker Counties.
 - Private and state lands (federal lands not eligible).
 - Adjacent to other investments (e.g., Baker FIP, SGI, SOWR, CCAA).
 - Written in 5 weeks.

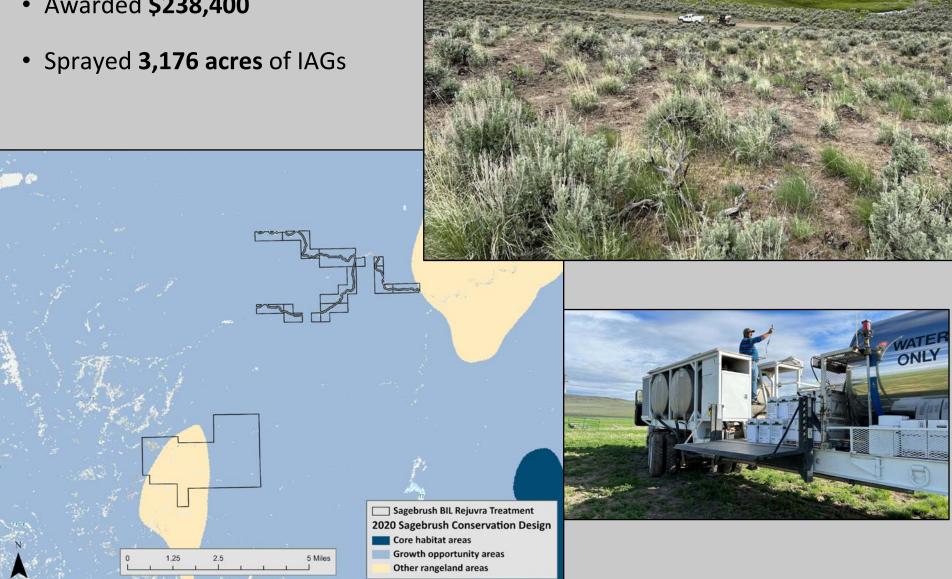


Sagebrush BIL



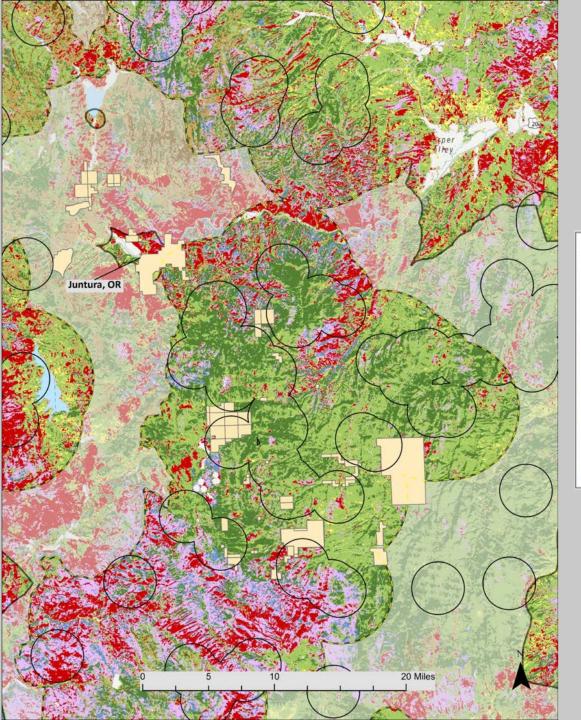
Sagebrush BIL

Awarded \$238,400

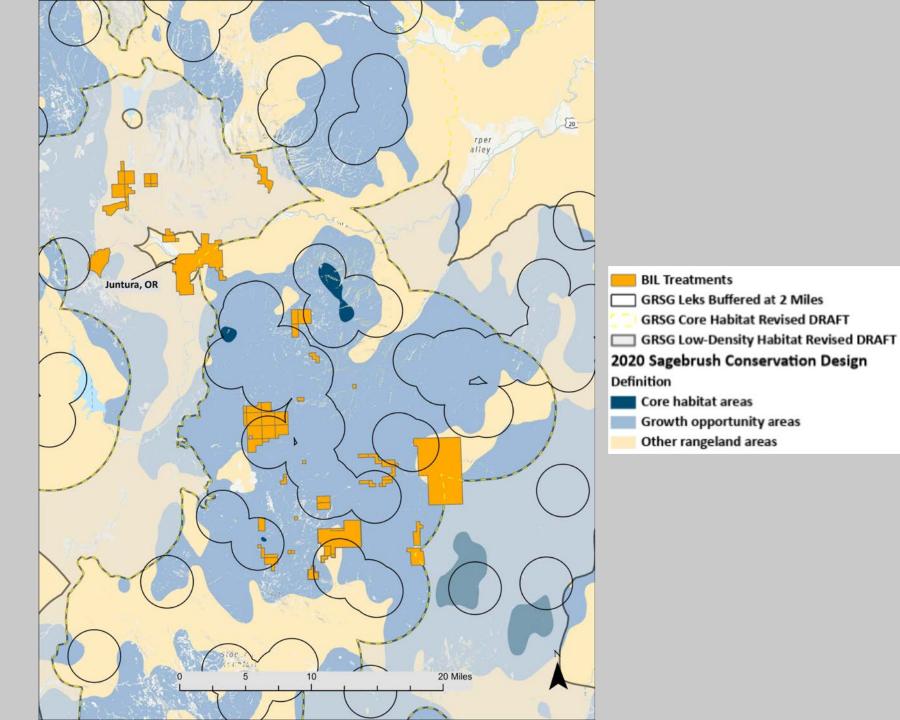


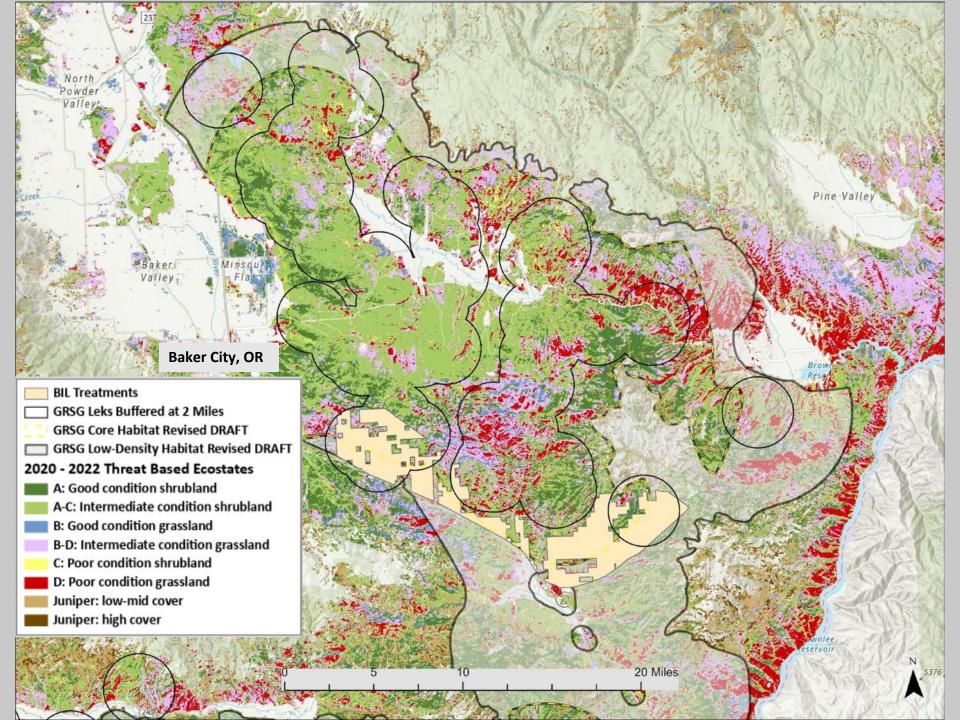


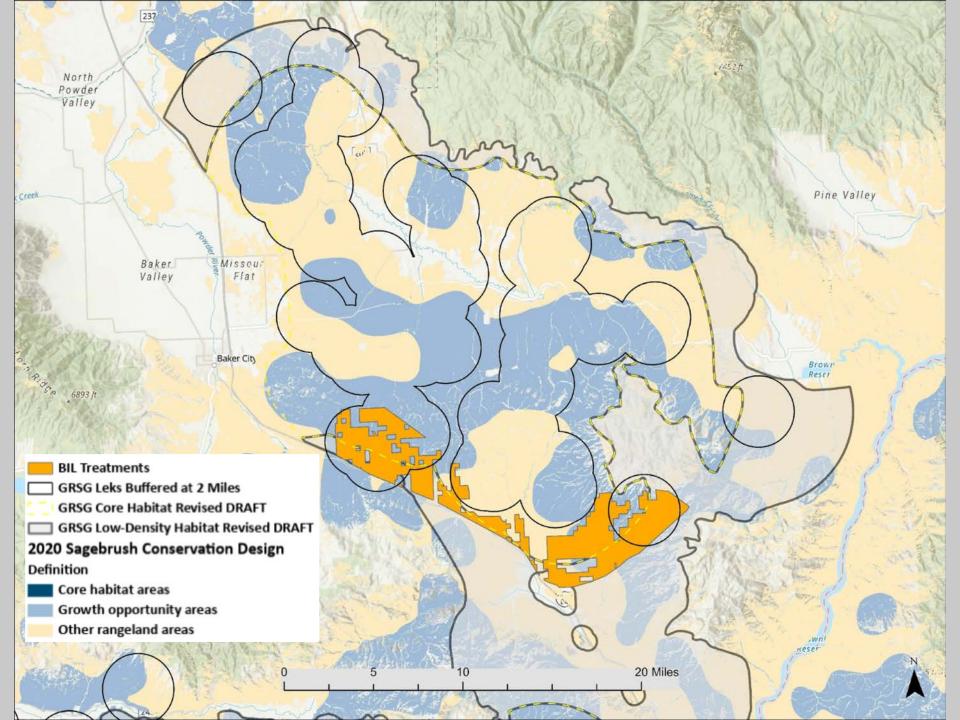
- Quickly repackaged the Sagebrush BIL proposal!
- Awarded \$1,700,000 in July 2023.
- ~14,000 IAG and juniper treatments in Malheur and Baker Cos.









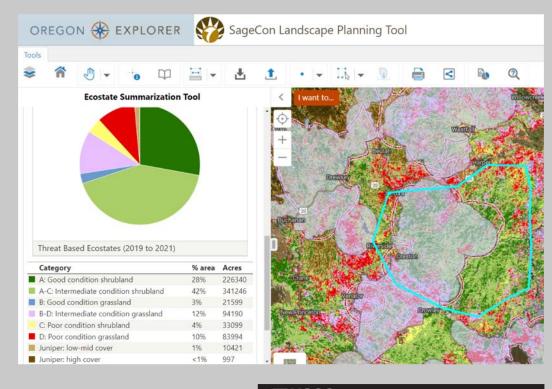


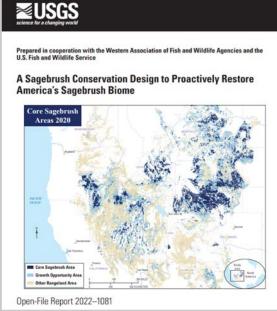
Sagebrush and Wildfire BIL

• \$1,938,400 invested or allocated through BIL to date.

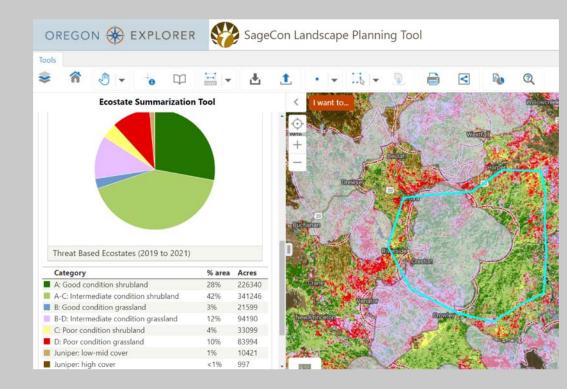
• ~17,200 acres of treatment from 2023 – 2028.

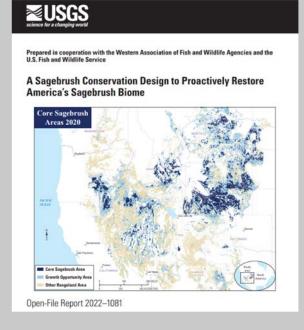




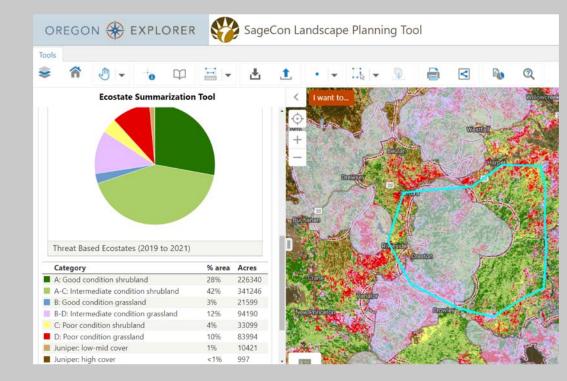


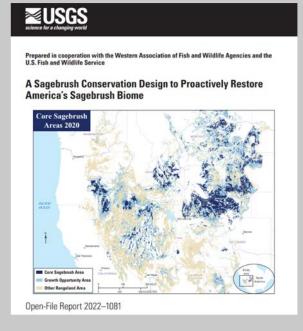
- BIOLOGICAL/ECOLOGICAL DATA
- Sage-grouse PACs
- "Core" sagebrush habitat



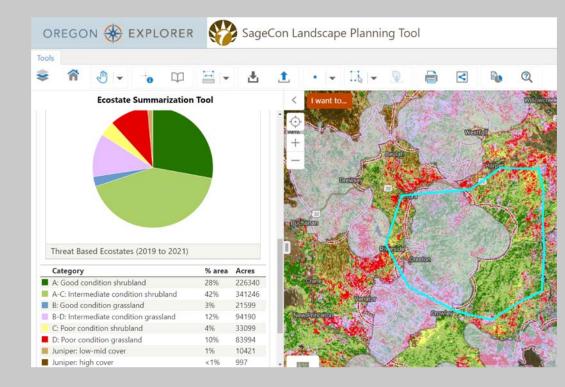


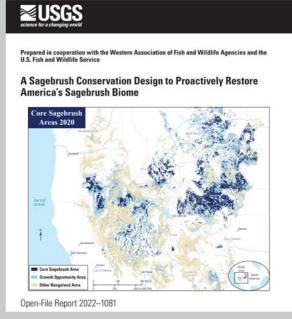
- BIOLOGICAL/ECOLOGICAL DATA
- Sage-grouse PACs
- "Core" sagebrush habitat
- TECHNICAL RESOURCES
- Sagebrush Conservation Design
- SageCon's Landscape Planning Tool



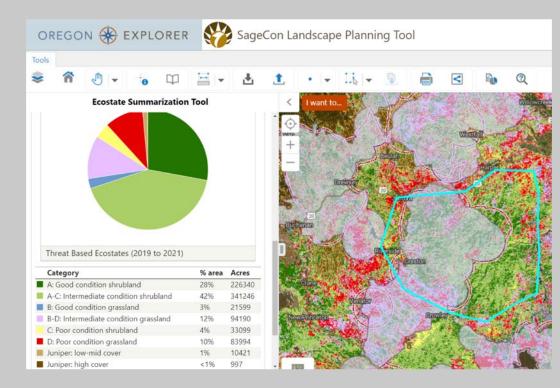


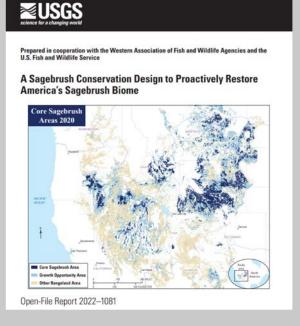
- BIOLOGICAL/ECOLOGICAL DATA
- Sage-grouse PACs
- "Core" sagebrush habitat
- TECHNICAL RESOURCES
- Sagebrush Conservation Design
- SageCon's Landscape Planning Tool
- POLICY AND PROGRAMS
- Partner priorities (CCAA, SGI, NEPA)
- What are funders looking for?



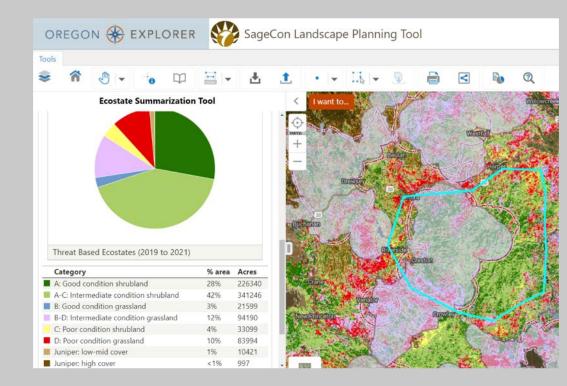


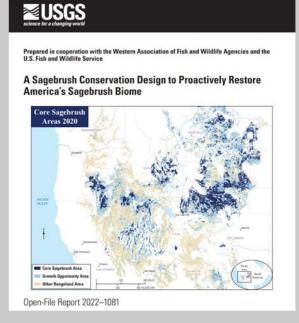
- BIOLOGICAL/ECOLOGICAL DATA
- Sage-grouse PACs
- "Core" sagebrush habitat
- TECHNICAL RESOURCES
- Sagebrush Conservation Design
- SageCon's Landscape Planning Tool
- POLICY AND PROGRAMS
- Partner priorities (CCAA, SGI, NEPA)
- What are funders looking for?
- SOCIAL CONSIDERATIONS
- How can we plan better to save time and money?
- Group implementation geographically and temporally to drive contracting and supply costs down.
- Where are the willing landowners?
- Who are the right partners and what are their roles?





- BIOLOGICAL/ECOLOGICAL DATA
- Sage-grouse PACs
- "Core" sagebrush habitat
- TECHNICAL RESOURCES
- Sagebrush Conservation Design
- SageCon's Landscape Planning Too
- POLICY AND PROGRAMS
- Partner priorities (CCAA, SGI, NEPA)
- What are funders looking for?
- SOCIAL CONSIDERATIONS
- How can we plan better to save time and money?
- Group implementation geographically and temporally to drive contracting and supply costs down.
- Where are the willing landowners?
- Who are the right partners and what are their roles?
- MONITORING AND ADAPTIVE MANAGEMENT
- Did our treatments work?





- BIOLOGICAL/ECOLOGICAL DATA
- Sage-grouse PACs
- "Core" sagebrush habitat
- TECHNICAL RESOURCES
- Sagebrush Conservation Design
- SageCon's Landscape Planning Tool
- POLICY AND PROGRAMS
- Partner priorities (CCAA, SGI, NEPA)
- What are funders looking for?
- SOCIAL CONSIDERATIONS
- How can we plan better to save time and money?
- Group implementation geographically and temporally to drive contracting and supply costs down.
- Where are the willing landowners?
- Who are the right partners and what are their roles?
- MONITORING AND ADAPTIVE MANAGEMENT
- Did our treatments work?



Finding the right process to put these pieces together,

- Where are we?
- Where do we want to be?
- How do we get there?

