Central Valley Landscape Conservation Project Update

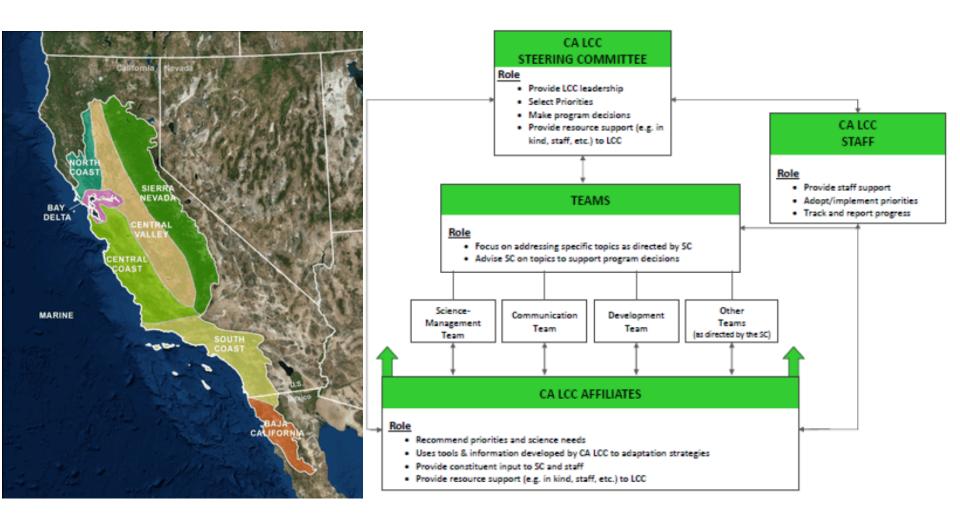
OUTLINE

- Background
 - Landscape Cooperative Conservation (LCC)Network
 - California LCC
- Central Valley Landscape conservation project
 - Objectives
 - Progress to date
 - Next steps

Background: Landscape Cooperative Conservation Network



Background: California LCC



CV Landscape Conservation Project



LCC-Supported Landscape Conservation Designs

The Vision of the LCC Network is "Landscapes capable of sustaining natural and cultural resources for current and future generations." To proactively pursue this Vision, the LCCs develop landscape conservation designs as mechanisms for identifying, designing, and delivering (through partners) an ecologically connected network of landscapes and seascapes adaptable to global change.

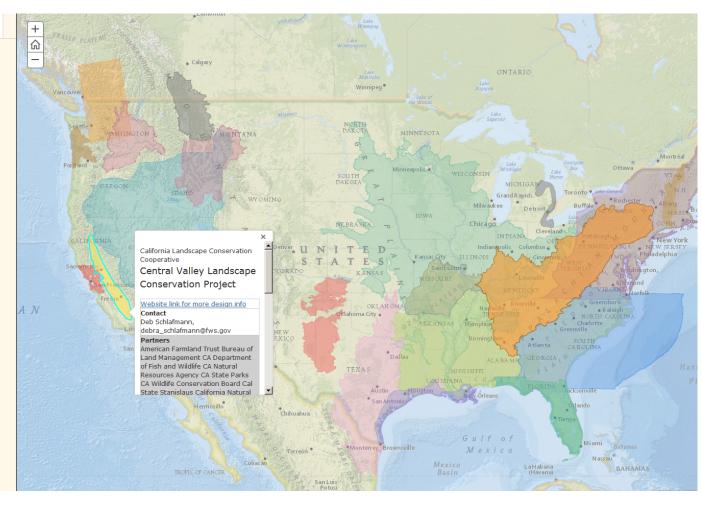
This mapper provides unified information about the suite of landscape conservation designs that are supported by the LCCs and that demonstrate key <u>Characteristics</u>.

For more information please contact Ben Thatcher or Matt Heller.

Please note that boundaries are subject to change as projects are further developed.

Appalachian LCC Landscape Conservation

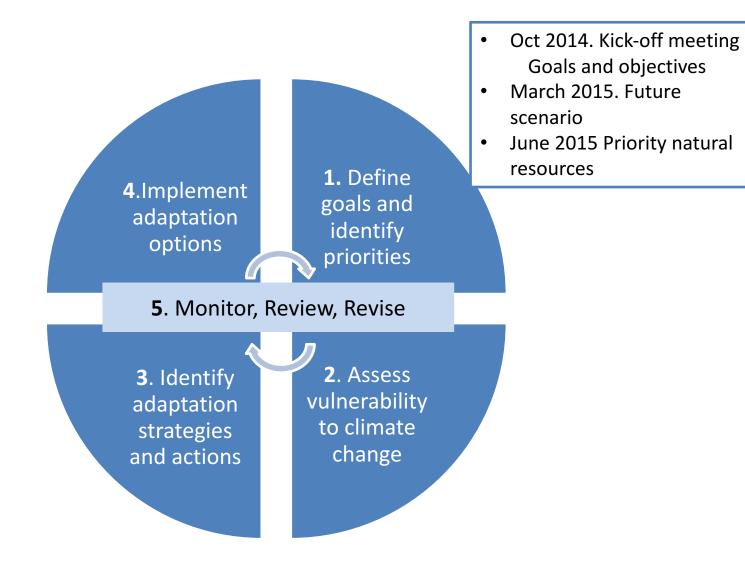
The Appalachian LCC's LCD is a comprehensive and scientifically defensible conservation planning exercise with multiple stakeholders.



CV Landscape Conservation Project Overview

- 32 Partners
- Project teams
 - Leadership team
 - Project development team
 - Data management team
- Approach: Climate Smart Cycle
- Timeline: October 2014 2018

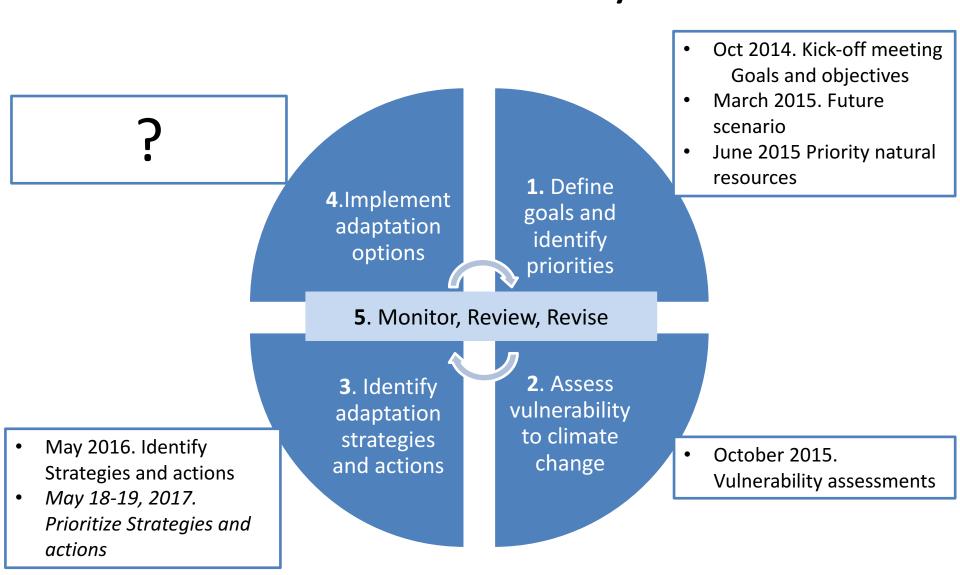
CV Landscape Conservation Project Climate Smart Cycle



CV Landscape Conservation Project Priority Natural Resources

Habitats	Species Groups	Species
Chaparral & Serpentine Shrublands	Amphibians	Blunt-nosed Leopard Lizard
Dunes	Breeding Waterbirds & Shorebirds	California Tiger Salamander
Flooded Croplands	Burrowing Mammals	Green Sturgeon
Grasslands	Cavity Nesters & Roosters	Pacific Lamprey
Oak Woodlands	Dragonflies & Damselflies	California Red-legged Frog
Permanent Wetlands	Large Wide-ranging Mammals	Tricolored Blackbird
Rice Croplands	Riparian Birds	Valley Oak
Riparian Vegetation/Natural Riverbank	Salmonids	Yellow-legged Frog
San Joaquin Desert	Vernal Pool Crustaceans	Yellow-billed Magpie
Seasonal Wetlands	Bumblebees & Other Insect Pollinators	
Stream Channel	Wetland-dependent Mammals	
Vernal Pools & Swales	Wetland-dependent Reptiles	
	Wetland-obligate Plants	
	Wintering Waterbirds & Shorebirds	

CV Landscape Conservation Project Climate Smart Cycle



CV Landscape Conservation Project

Central Valley Landscape Conservation Project



A collective vision for an ecologically-connected California Central Valley.

About the Project	Products	
About LCDs	Projected Change in California's Central Valley	
Goals and Outcomes	Central Valley Future Scenarios	
Workshops	Priority Natural Resources	
Partners and Teams	Vulnerability Assessments	
Existing Conservation Efforts	Map Gallery ⊮	
Next Steps: Webinar and Workshop		

Thank you!