

Mono CPT | April 25th 2024

Project Team











Project Overview + Goals

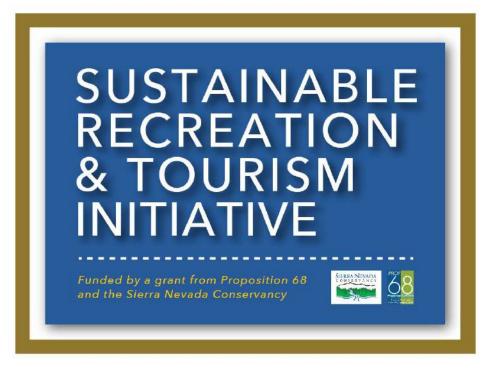


Study Area

- Counties
 - Inyo
 - Mono
 - Alpine
- Primary Land Managers
 - BLM
 - LADWP
 - USFS













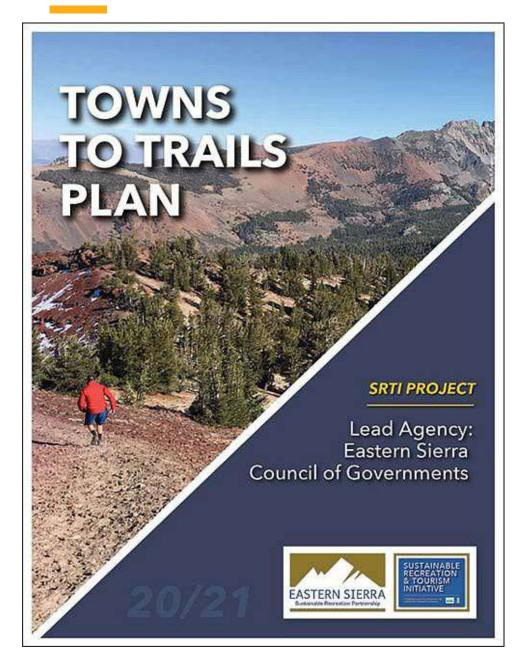


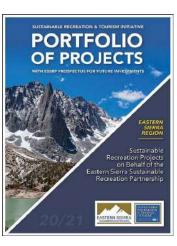


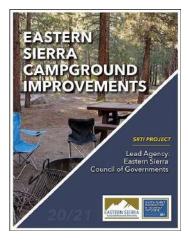


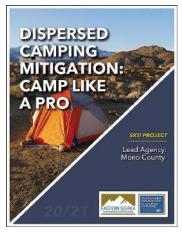


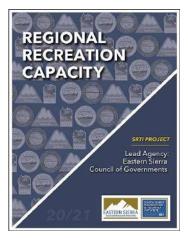


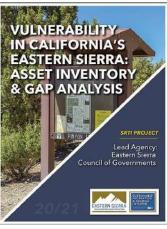


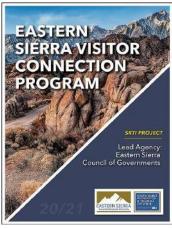


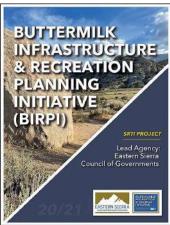


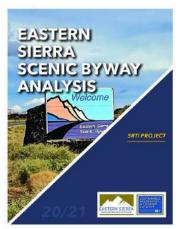












Vision

The Eastern Sierra Towns to Trails Plan will identify a backbone trail, following existing infrastructure and uses, that will connect Eastern Sierra communities, public lands, and destinations south and north. The project parallels the Eastern Sierra escarpment (west of Highway 395), from northern Alpine County, through Mono County, and on into southern Inyo County, over approximately 200 miles.



Goals

- Connect Eastern Sierra communities through a public-lands experience
- Leverage existing regional partnerships
- Establish implementation roadmap
- Bring economic benefit to communities
- Enhance recreational opportunities
- Commit to sustainable recreation
- Identify gaps and opportunities for connectivity to existing and future networks
- Identify segments for short-term implementation

Coordination + Outreach



Agency and Tribal Partner Roles

- Establishing Key Agreements
- Collaborative Problem Solving
- Providing Insight/Data on Potential Trail Network Gap Closure
- Defining/Identifying Pilot Projects/Short Term Wins

Collaborative Planning Groups and Meetings

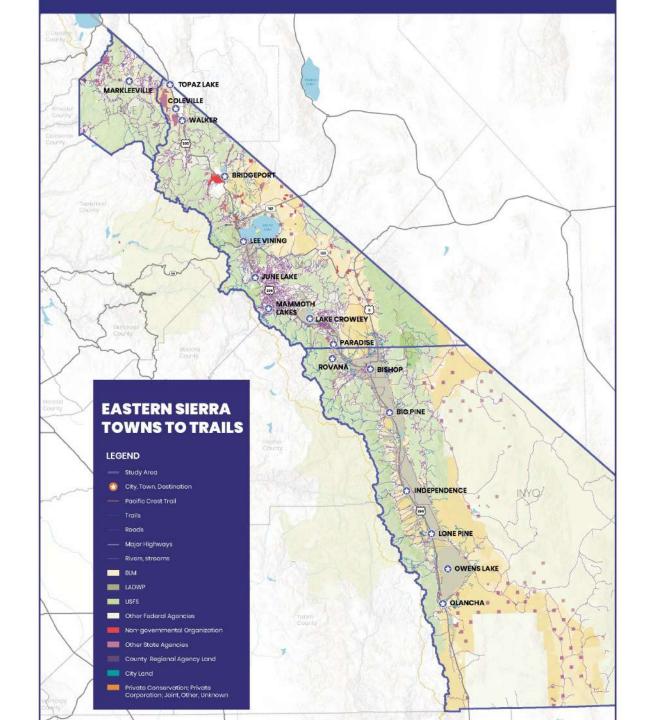
- Agency and Tribal Partners (key agreements)
- All/General Regional Stakeholders (knowledge/recruitment)
- Alpine County Stakeholders Including Public (application)
- Inyo County Stakeholders Including Public (application)
- Mono County Stakeholders Including Public (application)
- Eastern Sierra Sustainable Recreation Partnership (awareness)

Route Development

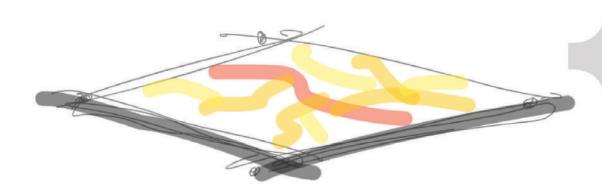


Network Inventory Study Area

- 10+ road/trail data layers
- County, USFS, BLM, LADWP



EXISTING ROAD & TRAIL NETWORK





Roads that are closed, restricted, or otherwise not accessible to the public are excluded



TIER 1 (S) (S) (S)







- Unpaved/Soft Surface Trails
- USFS Class 2 5 Trails
- Motorized Single Track **Trails on BLM Land**





TIER 3 (A)

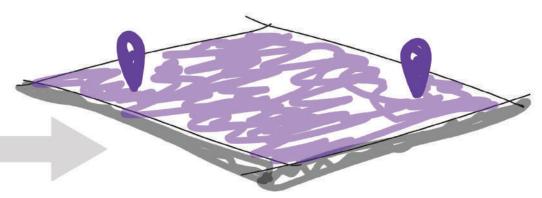




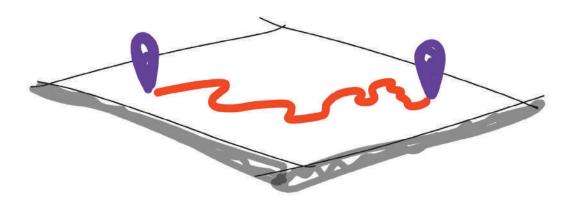
USFS Class 1 Trails

COST SURFACE





GIS processes a least cost path between a start point and end point



LEAST COST PATH

DESTINATIONS & AMENITIES

EXISTING ROAD &

TRAIL NETWORK

SAGE GROUSE HABITAT

USFS WILDERNESS

AREAS

SLOPE

ELEVATION

PROXIMITY TO HIGHWAY

(SUMMER EDITION)

MAPBOOKS

- Alignments are not mutually exclusive
- Each crossing of alignments is a potential opportunity
- Mark up!
 - Alignments you like
 - Alignments you don't
 - Key destinations
 - Gaps, missing trails, etc.

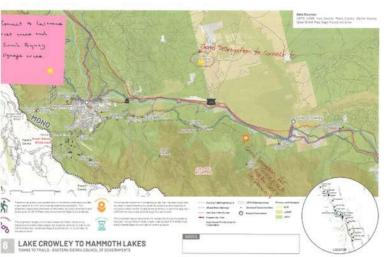


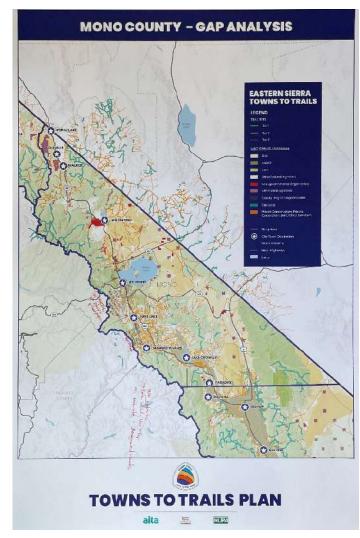
Collaborative Planning Workshops







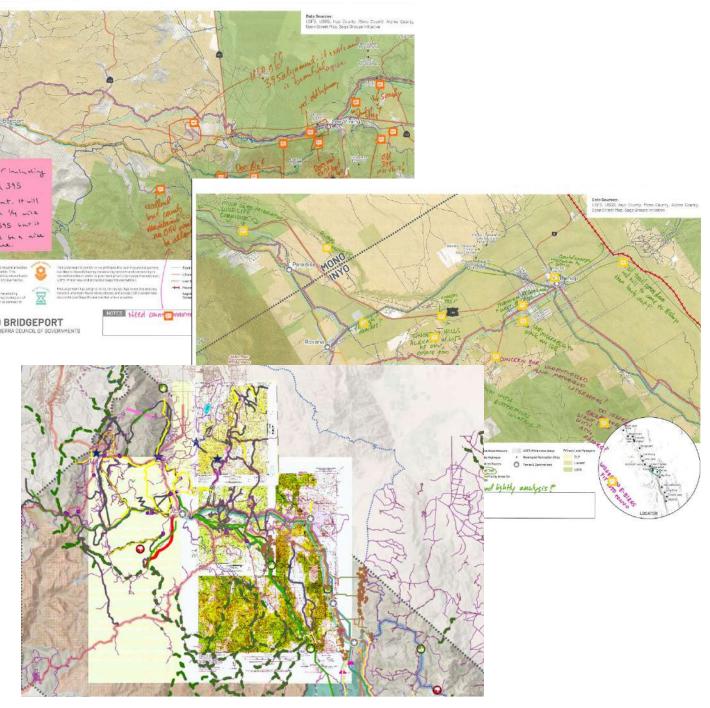




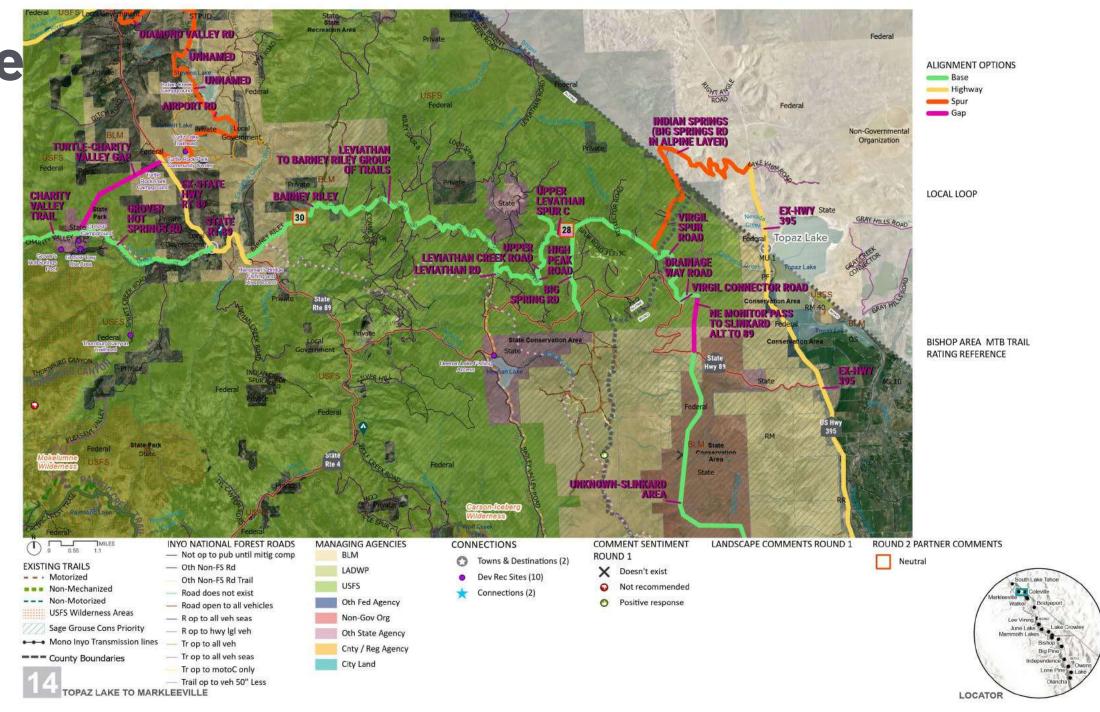
COMMENT DIGITIZATION



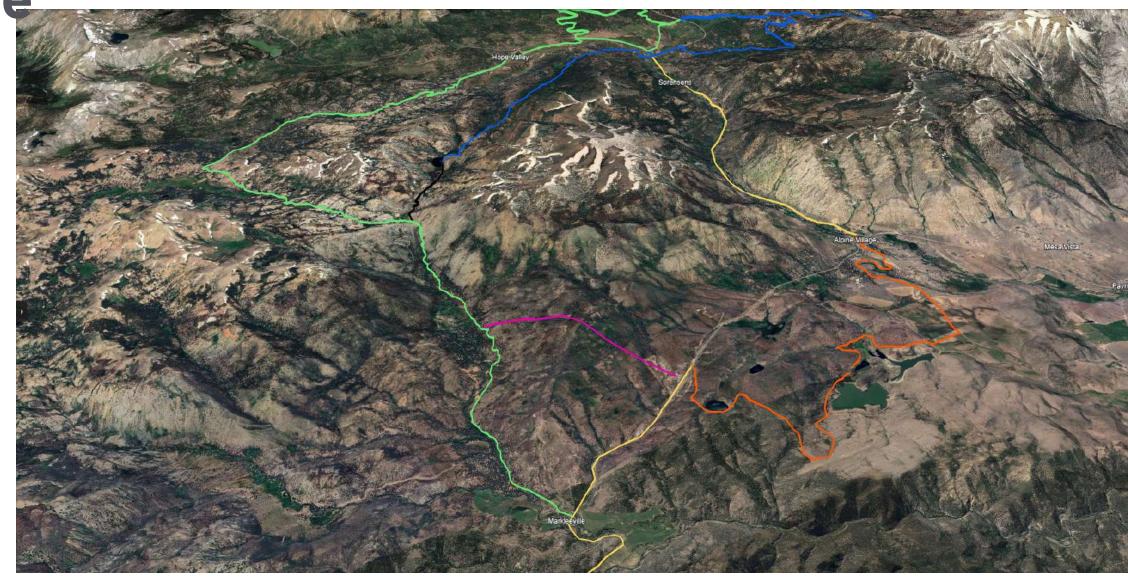
- 417 point comments and 175 drawn in lines
- Digitized and classified by theme, mentioned use, landscape challenges, general sentiment



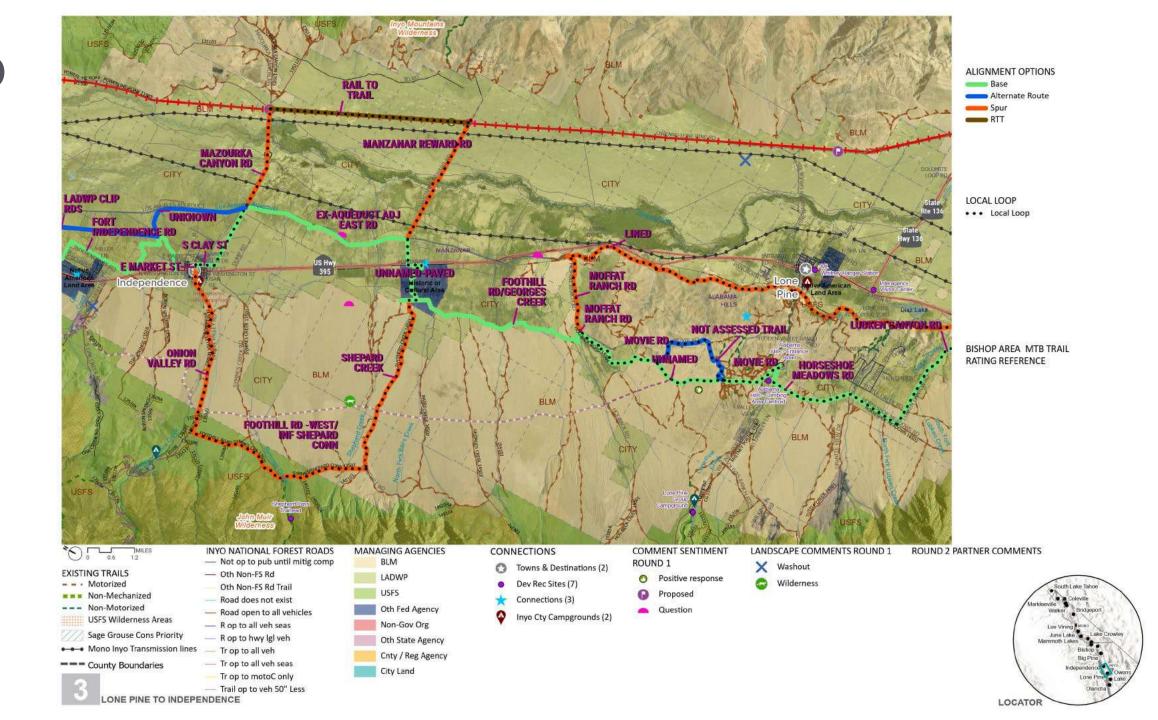
Alpine



Alpine

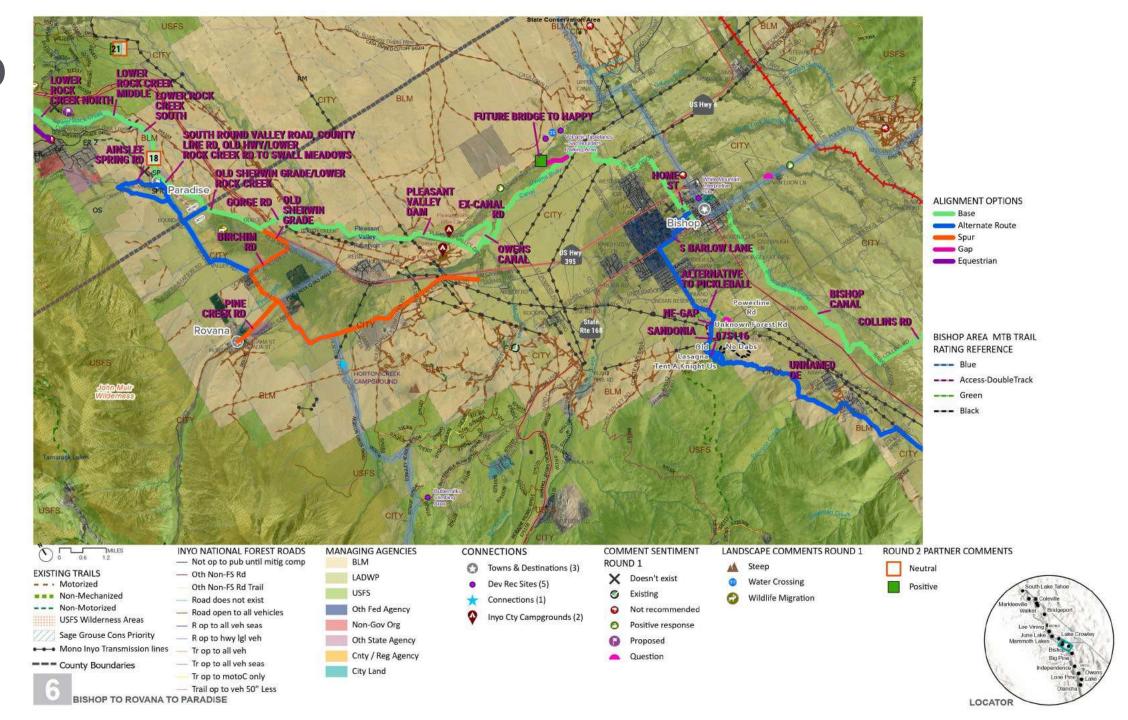


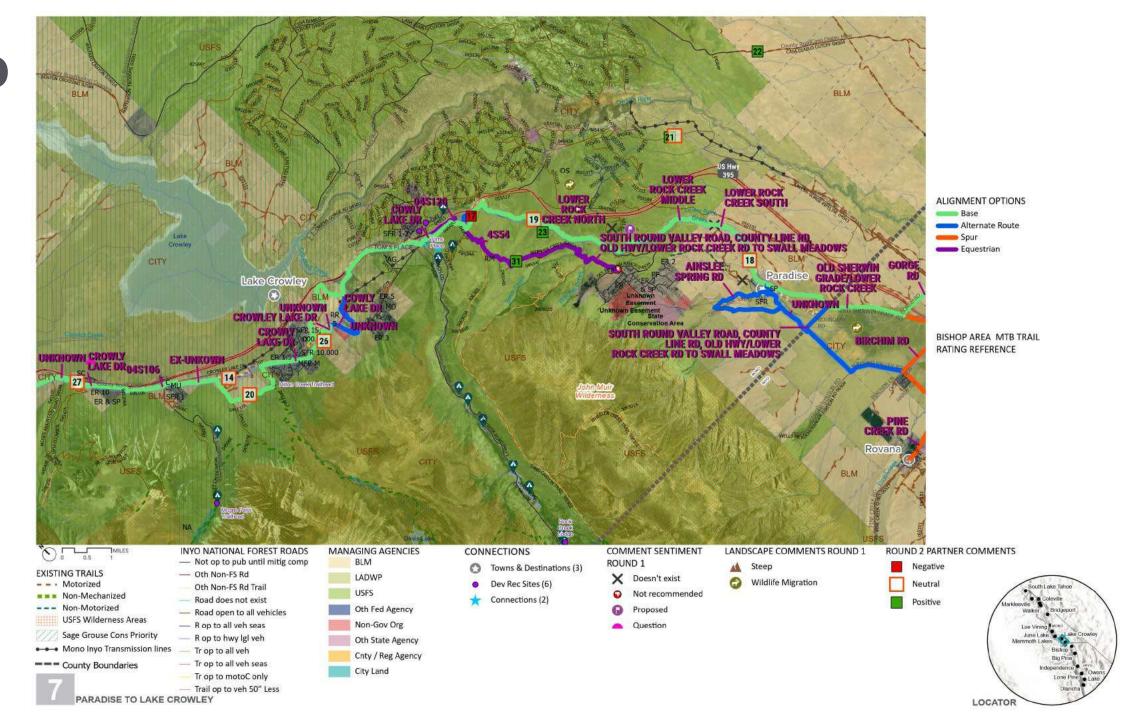
Inyo

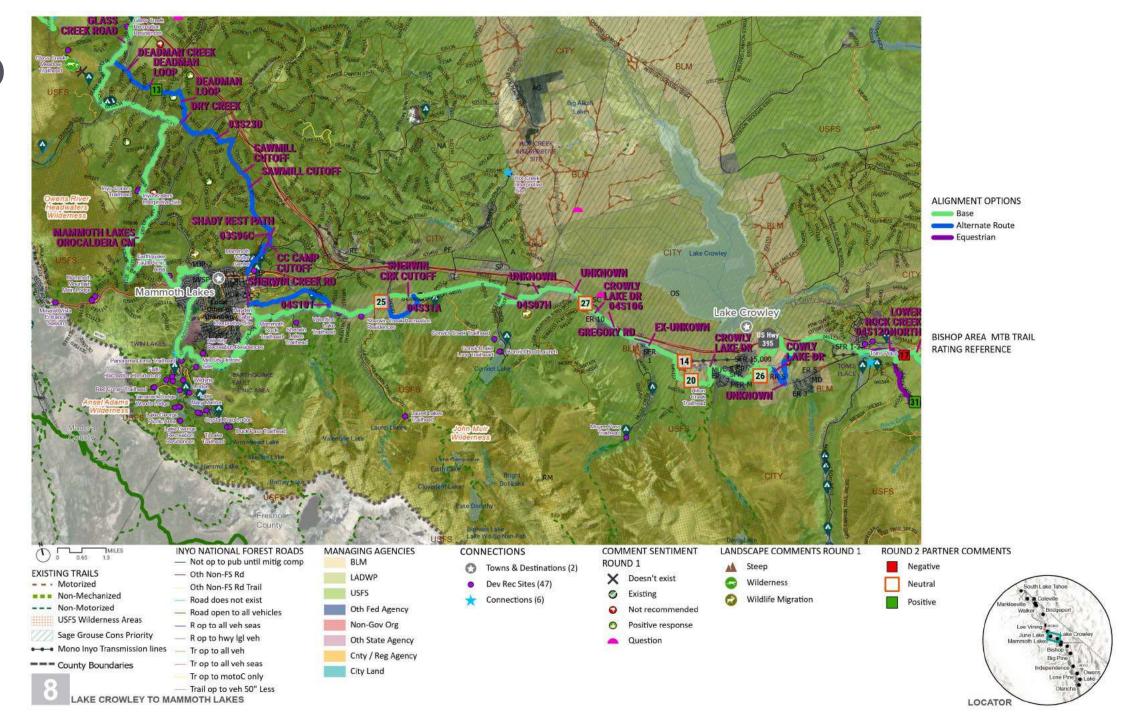


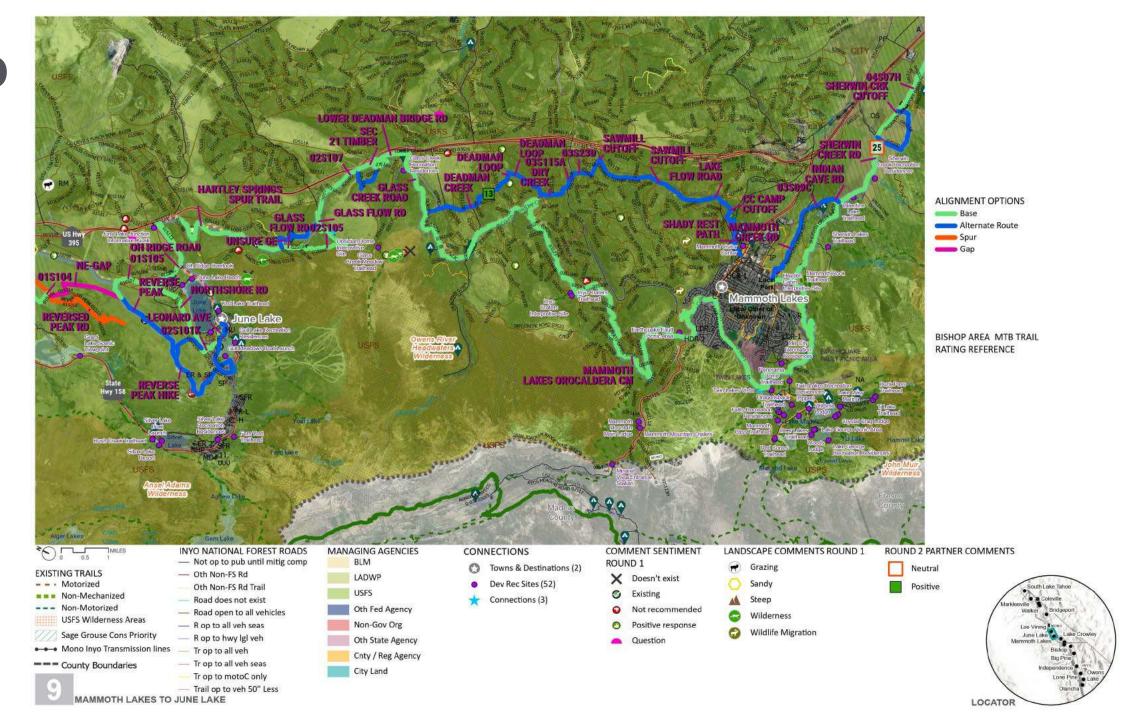
Inyo

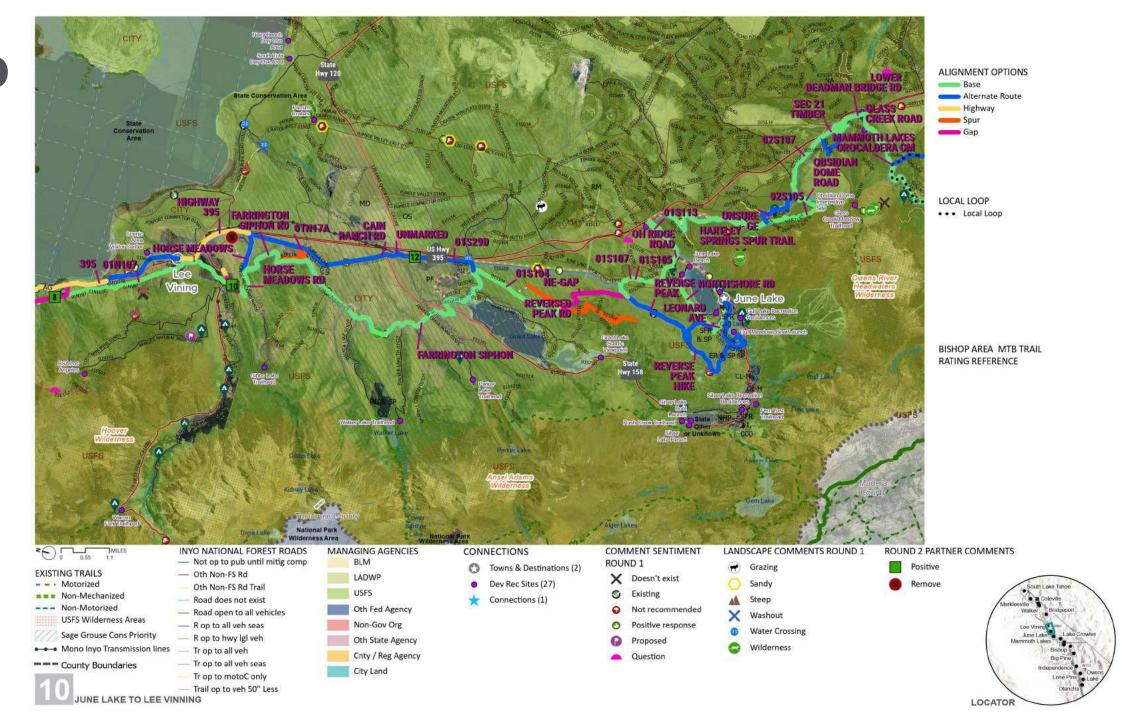


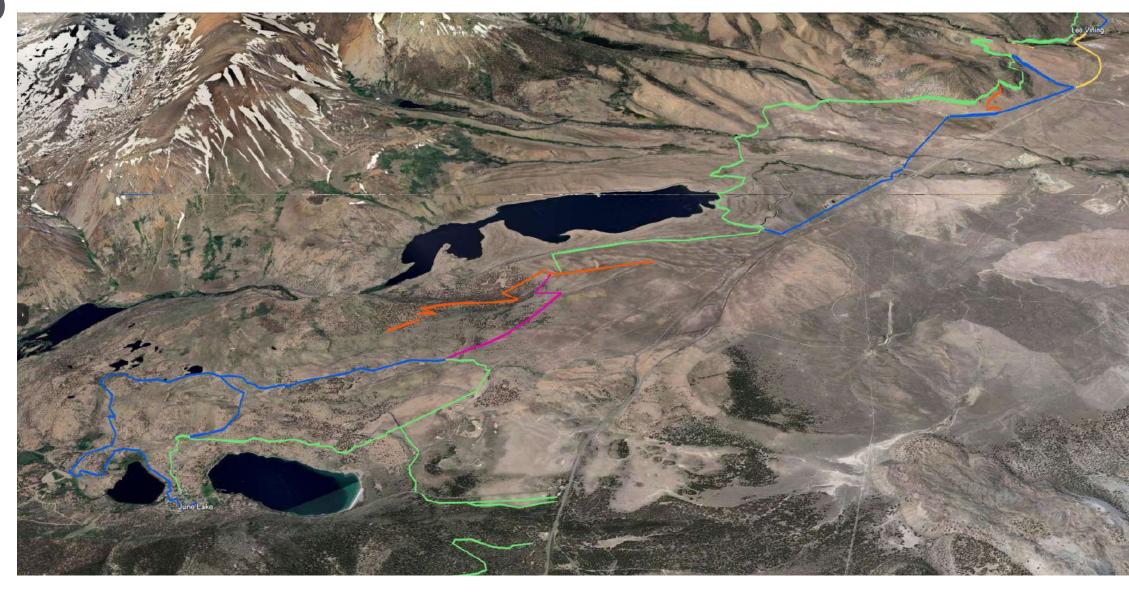








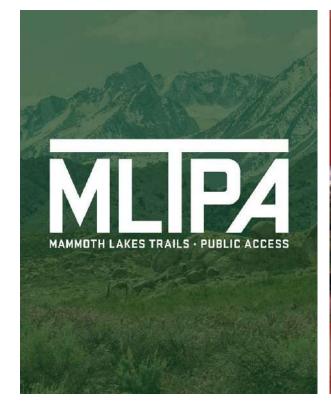


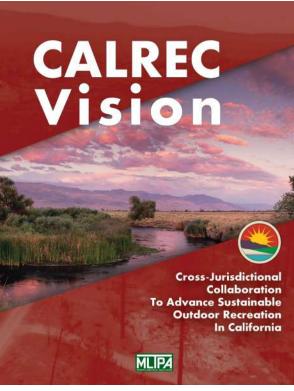


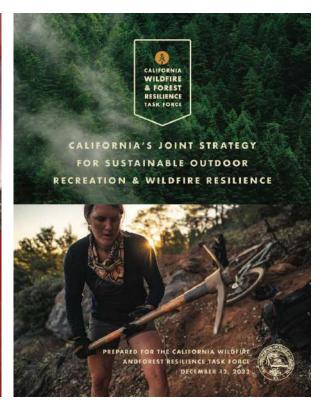
Broader Context



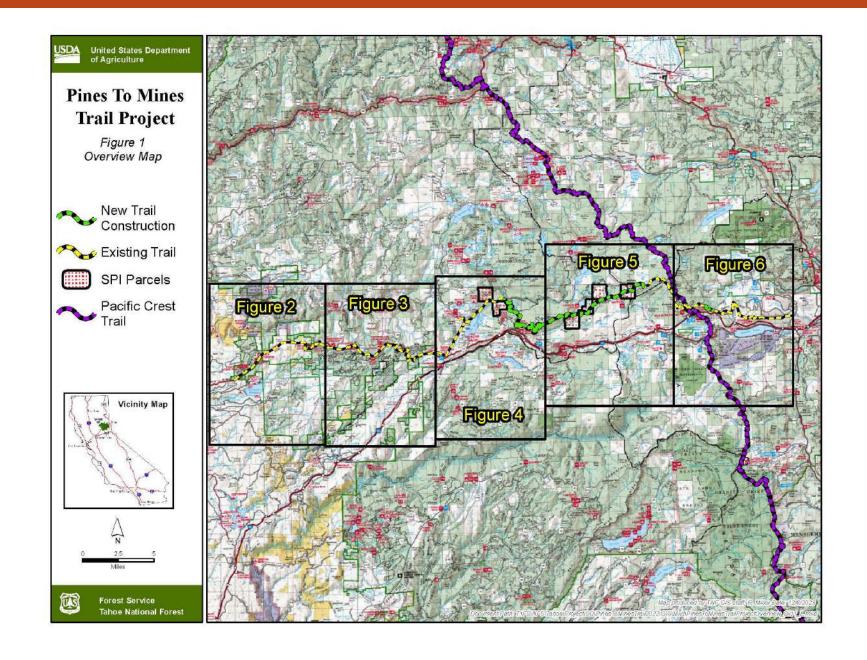
Sierra Nevada Region Trail Systems







Sierra Nevada Region Trail Systems: Pines to Mines



Sierra Nevada Region Trail Systems: Connected Communities



Connected Communities Project



The Connected Communities Project aims to stimulate the economies of rural communities by improving trail access and connectivity and encouraging diverse user types to explore and recreate on public lands by linking 15 mountain towns by trails.

Introduction

The Connected Communities Project is a visionary effort led in partnership by federal land managers, SBTS, and community partners to connect 15 mountain towns for economic prosperity through outdoor recreation-an \$887 billion industry. It will create a vision for a recreation-focused lifestyle through community investment, shared stewardship, economic opportunity, and important new local jobs, all benefiting economically disadvantaged communities in California's Plumas, Sierra, Butte, Lassen, and Nevada Counties, as well as Washoe County, Nevada. Our work will include planning, environmental review, trail creation, and maintenance of trails. The project's intent is to diversify recreation throughout the region and provide economic stability, as well as support fire recovery and prevention efforts. This project will create a learning landscape for outdoor and environmental education programs that include youth employment and volunteer participation. Our visionary goal is to establish a multi-use signature route highlighting these communities, which we are calling the Lost Sierra Route.

Goals & Objectives

The Connected Communities Project includes four main

- 1. Identify ideal trail corridors for a singletrack trail network to connect communities across the region and outline a signature route through the region dubbed the
- Conceptualize capital improvement projects required to support the trail network such as trailhead infrastructure
- Highlight Recreation Zones as areas near communities that warrant additional planning and development
- Develop desired conditions for fuels reduction and restoration within future project planning areas

Acknowledgements

While this project would not be possible without the critical partnership from federal land managers and continued community-member support, financial backing is also critical to the project's success. To date, the project has been primarily funded by Sierra Nevada Conservancy's Resilient Sierra Nevada Communities and Vibrant Recreation and Tourism programs, but has also received financial support from Friesen Foundation, California Off-Highway Vehicle Division grants, Outdoor Industry partners, and matching funds brought by SBTS volunteers

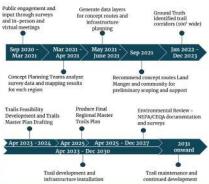


Project Components

572.5 mi Trail Segments - SBTS proposes single lane dirt trail development to Trail Class 2 Moderately Developed standard following Forest Service EM-7720-103 specification, adapted to local conditions. SBTS proposes motorized multi-use destination construction for enjoyment by all user types (hiking, trail running, mountain biking, e-biking, motorcycle riding and horseback).

21 Trailhead Locations - includes new and existing locations requiring infrastructure upgrades and site development 8 Recreation Zones - these are informal designations based on feedback gained from survey responses. They are identified as areas that warrant future additional recreation planning near communities and would include purpose built stacked loop trail systems with a focus on non-motorized opportunities.

Timeline



What It Will Take

We estimate a cost of around \$54.7 million to bring the Connected Communities Project to life:

- Phase 1: Planning—\$465,000
- Funded by Sierra Nevada Conservancy and private donations
- · Phase 2:Environmental Review-\$6.7 million \$2.05/ft of proposed trail
- Phase 3: Construction \$40.4 million
- Includes trail development and infrastructure costs Phase 4 - Maintenance - \$2.3 million
- Includes Annual trail Maintenance costs at \$.70/ft



Sierra Buttes Trail Stewardship (SBTS) SBTS started as a volunteer driven non-profit in 2003. SBTS is focused on building sustainable recreation-based communities through stewardship, job creation and world-class events. Providing quality outdoor experiences through trail construction and maintenance in the Lost Sierra.

2022 Accomplishments

- 67 Employees (30 youth)
- 25 Miles Trail Built
- 592 Trail Volunteers 4.290 Volunteer Hours 226 Miles Trail Maintained
 \$1.45 Million Gross payroll

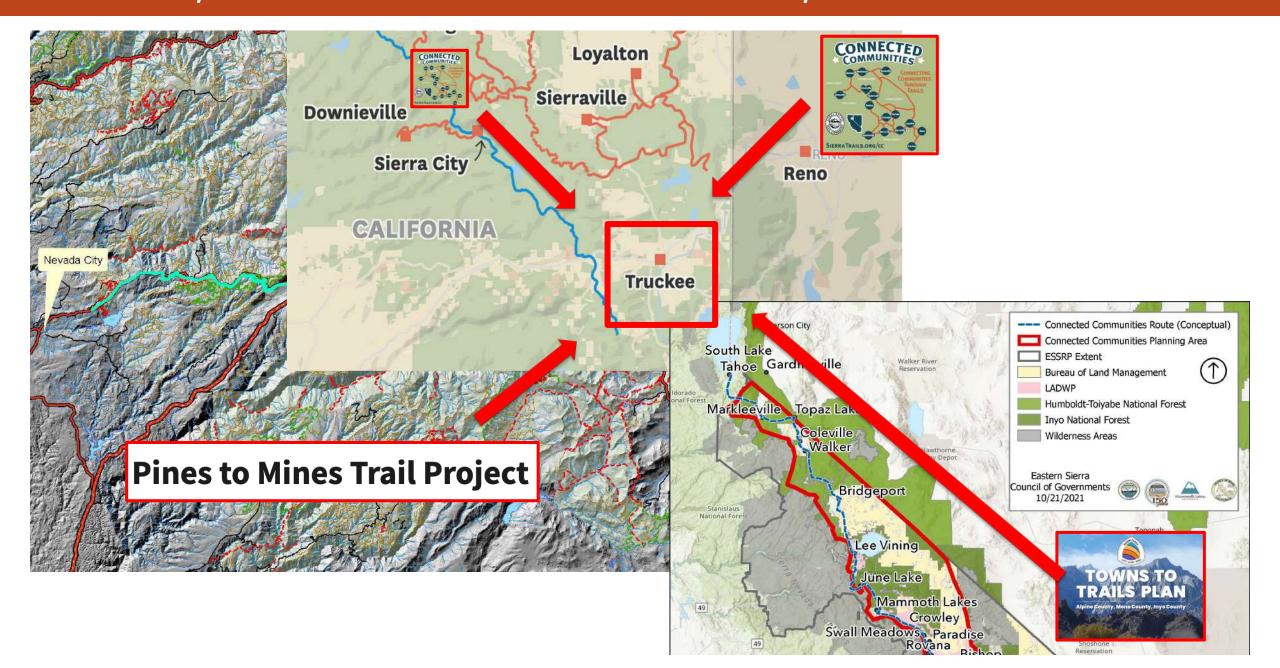
Get Involved



Contact

Trinity Stirling, Project Manager, trinity@sierratrails.org Greg Williams, Executive Director, willie@sierratrails.org Sierratrails.org/cc

Situations / Awareness: Destination Truckee / Tahoe



Next Steps



Next Steps

April/May 2024

- Agency input
- Alignment refinement
- Workshop promotion

June 2024

- Community workshops
- Ground truthing and data verification

Fall 2024

Plan preparation





Eastern Sierra Council of Governments

Elaine Kabala, Executive Director ekabala@escog.ca.gov (760) 878-8800



Mammoth Lakes Trails and Public Access Foundation

John Wentworth, CEO johnwentworth@mltpa.org (760) 934-3154

Alta Planning + Design

James Powell, PLA, Principal jamespowell@altago.com (213) 437-3336

Tim Bevins, Project Manager timbevins@altago.com (310) 430-0562

www.townstotrails.org | info@townstotrails.org