

Sustainable Transit Infrastructure and Zero-Emission Transition Project

Calaveras Transit Agency / Calaveras Council of Governments



PROJECT SCOPE

The Sustainable Transit Infrastructure and Zero-Emission Transition Project will construct a new, consolidated transit operations and maintenance facility 967 Highway 49 in San Andreas, Calaveras County, to support Calaveras Connect public transit services operated by Calaveras Transit Agency (CTA). The project represents a transformative transit capital facilities investment intended to modernize and centralize essential transit operations that are currently spread across multiple leased and functionally constrained locations in rural Calaveras County. The project is shovel ready. Final project scope, cost estimates, and construction documents have been completed, site control has been established and the project is included as a near term capital priority in the adopted Calaveras County Short Range Transit Plan (FY 2025/26-2030/31).

COST

PA&ED: Complete
PS&E: Complete
Right of Way: N/A
Construction: \$18,110,000
TIRCP Request: \$15,110,000

SCHEDULE

PA&ED: Complete
PS&E: Complete
Right of Way: N/A
Construction: October 2026-May 2028

PROJECT BENEFITS

The project delivers a new consolidated transit operations and maintenance facility that preserves and improves Calaveras County’s only public transit system. It enables zero emission buses, reduces greenhouse gas emissions, improves service reliability, and ensures equitable access to essential destinations, providing long term mobility and environmental benefits for rural and disadvantaged communities in and around Calaveras County.

Project Features:



One consolidated transit operations and maintenance facility



Zero-emission bus charging and electrical readiness infrastructure



Consolidation of transit operations into a single centralized site



Improved maintenance and fleet support capacity

Project Benefits:



Preserves and strengthens essential rural transit service



Improves safety, reliability, and rider experience



Creates workforce and economic benefits



Enables zero-emission transit and reduces emissions



Delivers direct and equitable benefits to priority populations



Ensures long-term system resilience and cost-effectiveness

PROJECT LOCATION

Calaveras Council of Governments
Project Location Map
Sustainable Transit Infrastructure and Zero-Emission Transition Project

LEGEND
Project Location

0 0.25 0.5 Miles



CTA Facility Rendering



CTA Facility Interior Rendering