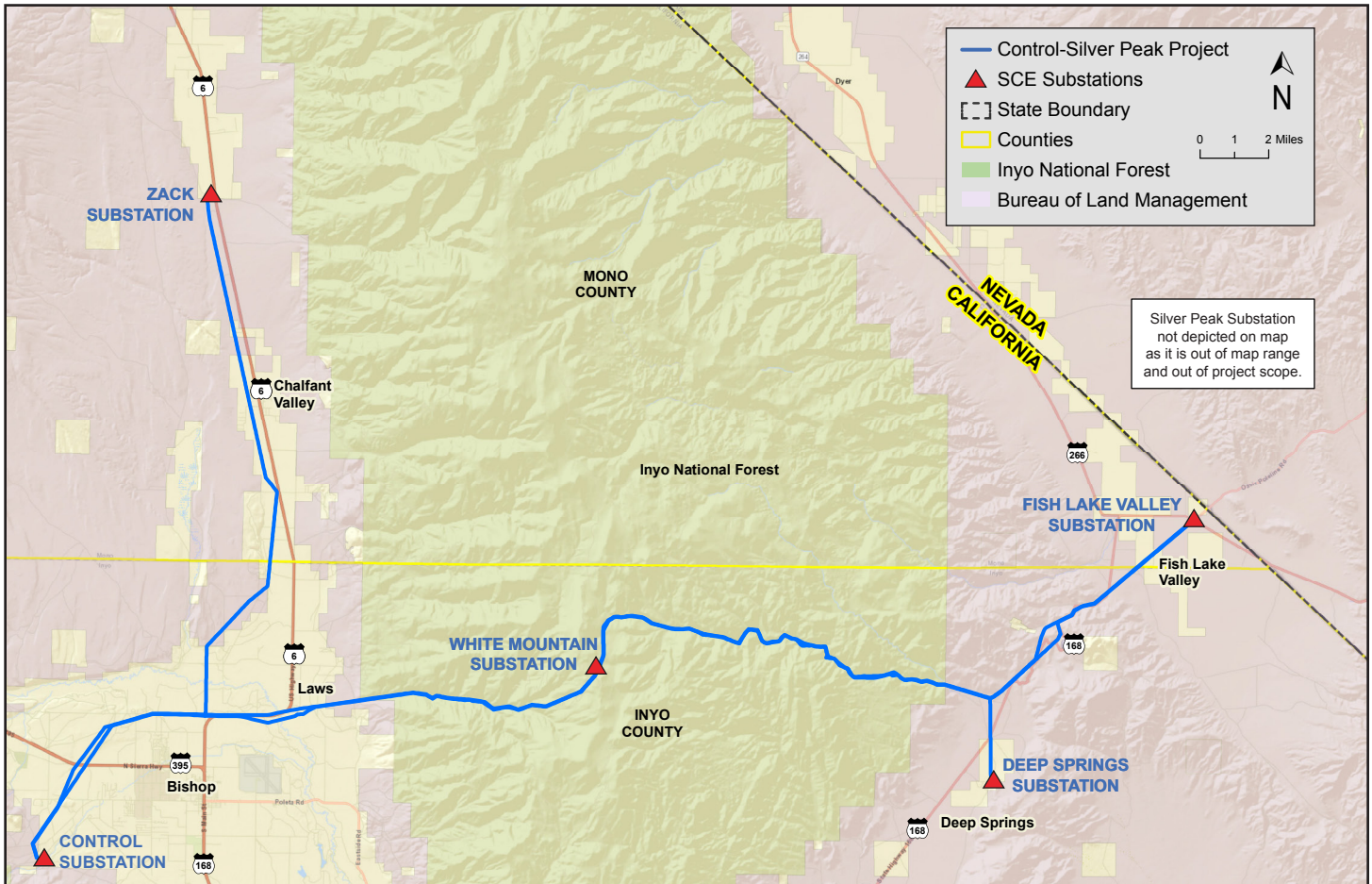


# PROPOSED PROJECT Control-Silver Peak

Anticipated Construction Period  
2024-2027



## About the Project

The Control-Silver Peak Project will enhance the safety of Southern California Edison's (SCE's) sub-transmission system, controlled by the California Independent System Operator (CAISO). The project is now in the initial planning phase. SCE anticipates filing a project application with the California Public Utilities Commission (CPUC) in 2021. If approved by the CPUC, the project is anticipated to begin construction by middle of 2024.

The project would follow CPUC (GO 95) safety standards and include remediation activities such as replacing existing structures with taller structures, replacing conductor (wire), and increasing conductor ground clearances. Most of the construction would take place in existing rights-of-way to minimize environmental impacts. The estimated project completion date is early 2027.



The Control-Silver Peak Project will enhance safety of SCE's sub-transmission system in portions of Inyo and Mono counties.



The project, which is in initial planning, would follow standards of the California Public Utilities Commission.



SCE will work with the Bureau of Land Management and Inyo National Forest to protect environmental and recreational opportunities.

# PROPOSED PROJECT

## Control-Silver Peak

### Project Location

The proposed project is located in northern Inyo and southern Mono counties near the city of Bishop, and the Chalfant Valley, Fish Lake Valley, and Deep Springs areas. The project would start at SCE's Control Substation approximately 5 miles southwest of Bishop, proceed north through the Chalfant Valley, and east over the White Mountains to Deep Springs and Fish Lake Valley (near the California-Nevada border).

### Potential Project Activities and Impacts

Prior to construction, crews will be in the area performing survey work and testing. Once construction begins, crews may be performing the following work in your area:

- Replacing wood poles with steel or wood equivalent.
- Replacing conductors (wires) and associated infrastructure
- Establishing temporary construction staging areas for crews and construction equipment, including crane and helicopter pads
- Trimming or removing vegetation, when necessary, in and around construction work areas
- Maintaining or improving access roads in and around construction
- Scheduling temporary street closures, as needed, for safety

For more information,  
visit [www.sce.com/CSPProject](http://www.sce.com/CSPProject) or  
email us at [CSPinfo@sce.com](mailto:CSPinfo@sce.com)