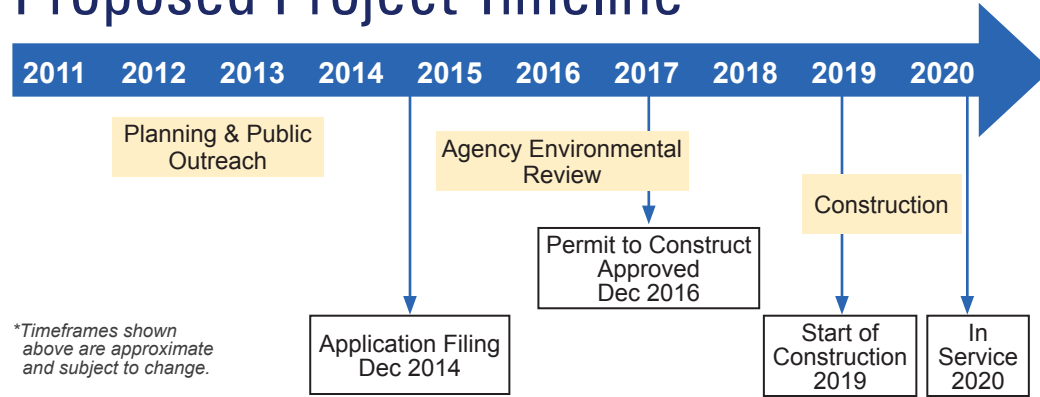


Proposed Project Timeline



The Approval Process

SCE submitted an application in December 2014 for project approval to the California Public Utilities Commission (CPUC), which is the state regulatory agency that sets electricity rates and authorizes the construction of certain electrical facilities. SCE's application included a Proponent's Environmental Assessment, which evaluated the environmental impacts of the project. The CPUC approved SCE's application for project approval in December 2016.

SCE is preparing the scope of work for the construction phase of the project. SCE will work with local officials, residents, businesses, and other interested parties to minimize the impacts of this project. Specifically, SCE will:

- Comply with applicable local ordinances and regulations, including dust control, noise ordinances, and other best management practices.
- Provide notification to affected property owners prior to construction activities, including information on street closures and other activities that could temporarily limit access for area residents.
- Ensure safety during all construction activities. Construction equipment will be removed or secured during non-working hours; open holes and potential hazards will be covered or marked.

Project Timeline

- December 2014: SCE filed the application for a Permit To Construct (PTC) for the Valley South Subtransmission Project with the CPUC.
- December 2016: The CPUC issued the PTC for the Valley South Subtransmission Project.
- Mid year 2019: Anticipated start of construction.
- Mid- to late-2020: Anticipated project completion.

Contact Information

For more information, please call the project hotline at 1-866-785-7057 or visit www.sce.com/valleysouth.

2244 Walnut Grove Avenue
 GO 1, Quad 4C, 464E
 Rosemead, CA 91770

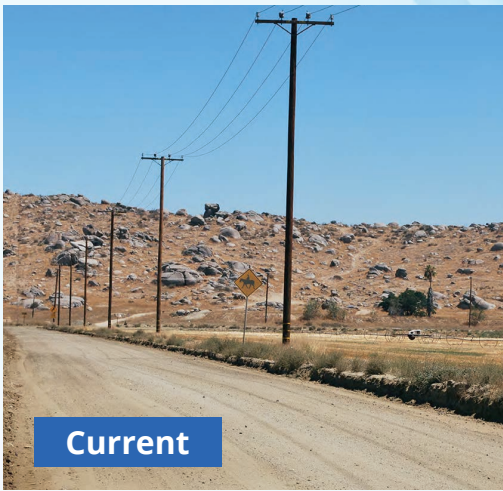


<<OWNER NAME>>
 <<MAILING ADDRESS>>
 <<MAILING CITY>>, <<State>> <<Zip>>

2017
 PROJECT UPDATE



Valley South Subtransmission Project Powering the Region for the 21st Century



Current



Proposed

Simulated view from Leon Road, just north of Holland Road, looking north/northeast.

Valley South Subtransmission Project

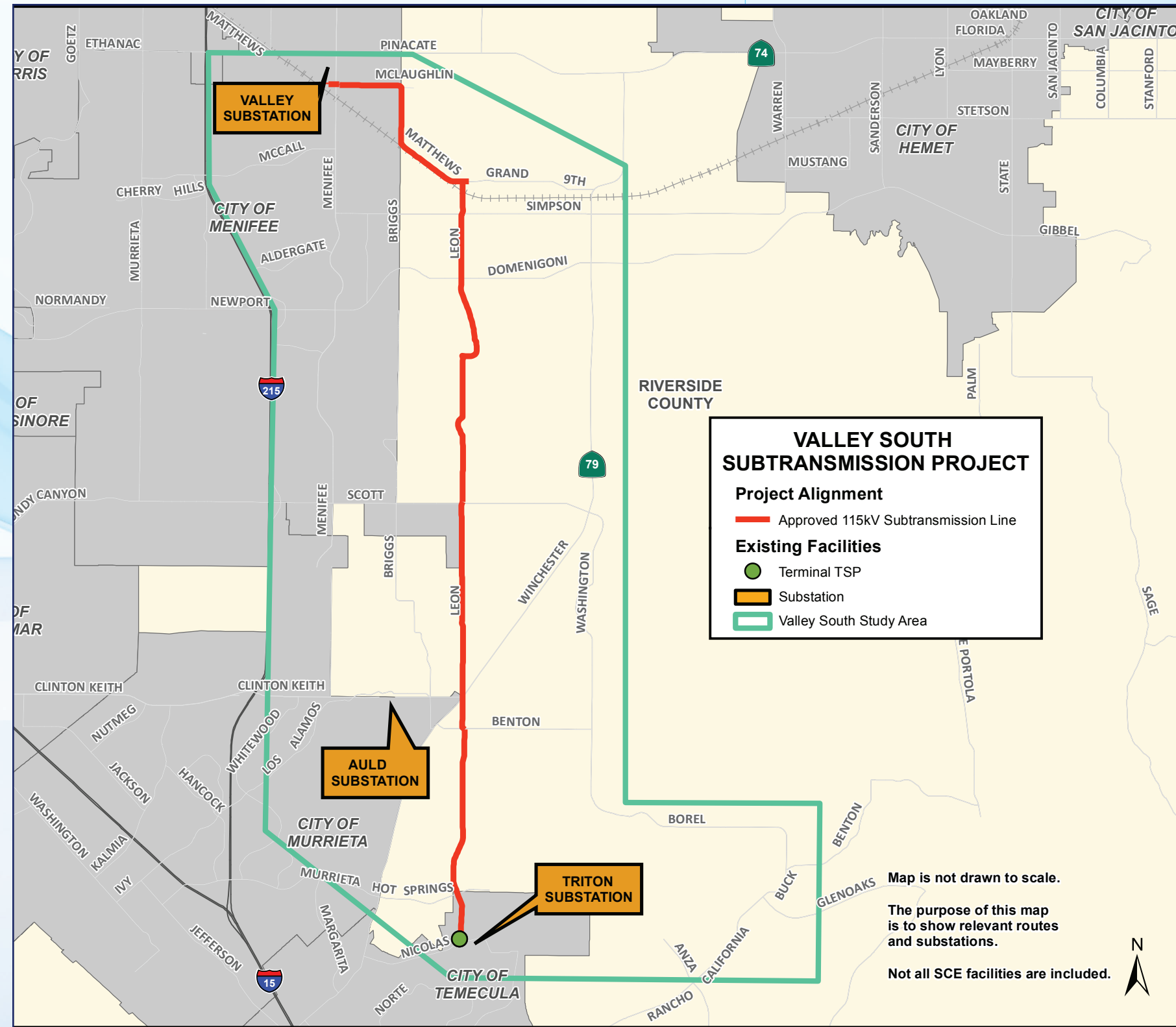
The Valley South Subtransmission Project is Southern California Edison's proposal to upgrade the region's existing electrical infrastructure and improve overall electrical reliability in the cities of Menifee, Murrieta, Temecula, Wildomar and portions of southwestern Riverside County, including French Valley and Winchester.

Project Need

Portions of SCE's existing electrical infrastructure serving the area are near or at their operating limits. Much of the electrical infrastructure that serves our communities today was built decades ago, when the typical household's electrical needs were very different. The proposed project addresses increasing electrical usage by residents and businesses in the area. The proposed project is necessary for SCE to continue safely providing reliable power to our customers.

Project Description

- The approved project is approximately 15 miles in length.
- A new 115 kilovolt (kV) subtransmission line will be constructed, starting from our existing Valley Substation in Menifee and ending east of our existing Auld Substation in Murrieta.
- We will reconductor (install new conductor wires) on approximately 3.4 miles of an existing 115 kV line from east of our existing Auld Substation in Murrieta to west of our existing Triton Substation in Temecula.
- We will install communication equipment inside mechanical buildings at existing area substations to support the project.
- Equipment modifications will occur at Valley Substation in Menifee.



The Project in Your Area

Menifee
Near Valley Substation:
Install new 115 kV subtransmission line and equipment modifications at the Valley Substation.

Riverside County
North of Benton Road:
Install a new 115 kV subtransmission line.

South of Benton Road:
Reconductor (install new conductor wires) on an existing 115 kV line.

Temecula
Reconductor (install new conductor wires) on an existing 115 kV line.