



Working With You

Public outreach and communication will be critical elements as SCE moves forward with the project. SCE will continue to update the community throughout the entire project lifecycle. Please watch for future project mailings or check the project website at www.sce.com/westofdevers for opportunities to learn more about the project. Please refrain from any drone activity while SCE personnel work on towers overhead with the assistance of helicopters. For safety purposes, airspace must be clear.

Project Benefits

- To provide long-term reliability, address growing electrical needs and continuity of service to SCE customers in Riverside and San Bernardino Counties.
- Enhance grid reliability and make the power grid greener for California.
- Help California meet its environmental goals of reducing greenhouse gas emissions and increasing the use of renewable power.

Contact

SCE is partnering with Barnard Construction Company Inc. on the West of Devers Upgrade Project. If you have questions or comments about this project, call our toll-free Project Information Line: 888-226-9916 or visit the project website at www.sce.com/westofdevers.

Para información en Español por favor llamar al número de teléfono 888-226-9916.





Devers Upgrade Project, please visit www.sce.com/westofdevers or call the toll-free project information line



West of Devers Upgrade Project CONSTRUCTION UPDATE 2018

Delivering Renewable Energy for Southern California

Southern California Edison (SCE) is committed to upgrading the region's power grid in order to help meet California's renewable-power goals. Our West of Devers Upgrade Project will upgrade existing transmission lines within a corridor to provide more capacity for renewable power to be delivered to the power grid.



West of Devers Upgrade Project Overview

Existing facilities in the transmission corridor west of SCE's Devers Substation (near Palm Springs, California) are at full capacity. The West of Devers Upgrade Project will provide the additional capacity necessary to bring renewable and conventional generation being developed in desert areas around Blythe and Desert Center, California. These significant upgrades will enhance electric reliability for all customers and help to make the power grid greener for California.

The Project will consist of removing and replacing approximately 48 corridor miles of existing 220 kV transmission lines with new double-circuit 220 kV transmission lines, between the existing Devers Substation (near Palm Springs), El Casco Substation (Calimesa), Vista Substation (in Grand Terrace), and San Bernardino Substation.

In addition, the Project includes relocation of approximately 4 miles of 66kV and 12 kV lines within the cities of Redlands and Loma Linda.



Project Timeline

First Quarter 2018: Construction will begin.

Fourth Quarter 2021: Projected In Service Date.

The Approval Process

SCE submitted a Certificate for Public Convenience and Necessity (CPCN) application for the Project to the California Public Utilities Commission (CPUC) on October 25, 2013 (Application A.13-10-020). The Proposed Project has been reviewed under both the California Environmental Quality Act (CEQA) and the National Environmental Policy Act (NEPA). The CPUC approved the Project in

Decision D.16-08-017 on August 18, 2016. The U.S. Bureau of Land Management issued the Record of Decision approving the Project on December 27, 2016.

Neighboring Communities

- Riverside County: Banning, Beaumont, Calimesa and unincorporated areas
- San Bernardino County: Colton, Grand Terrace, Loma Linda, Redlands and unincorporated areas
- Cabazon Band of Mission Indians and the Morongo Band of Mission Indians

