

Tehachapi Renewable Transmission Project

PROJECT AT-A-GLANCE

The Tehachapi project is a series of new and upgraded transmission facilities spanning approximately 173 miles. The system upgrade is designed to deliver electricity from renewable energy generators in Kern County, as well as power added to the system from traditional generating sources, south through Los Angeles County and east to the existing Mira Loma Substation in Ontario, San Bernardino County.

SCE's Commitment

SCE remains committed to working with communities along the project area to reduce, to the extent possible, the impacts of construction and minimize any inconvenience to residents and businesses during construction. SCE will:

- Limit construction hours to comply with all relevant local regulations to the extent feasible; certain construction activities may require SCE to perform work outside of locally regulated work hours
- Implement dust control, noise abatement and other environmental protection measures
- Provide prior notification to affected property owners of construction activities
- Provide information to local communities on street closures or other activities that could temporarily limit access for area residents and businesses



The TRTP project team regularly coordinates with local first responders on a variety of issues in order to enhance the safety and security of both the public and TRTP construction crews. Above is a photo of one such meeting that took place this past summer at the Vincent Substation in Acton.

- Provide contact information for SCE personnel who are available to answer questions that may arise during construction
- Ensure a safe and secure work environment during construction activities

If you have any questions about the scheduled work or other project-related activities in your neighborhood, please contact us at the project hotline at (877) 795-8787 or visit the TRTP website at www.sce.com/trtp.

Safety Corner

LIGHTS AND OTHER ELECTRICAL DECORATIONS SAFETY

The holiday season is quickly approaching. Many holidays have a happy tradition involving decorations. Below are a few tips to help keep you and your family safe around electricity this holiday season.

DON'T overload outlets or extension cords. Plugging too many appliances or strands of lights into a single outlet can cause them to overheat, which could start a fire.

DO inspect all strands of lights and other electrical decorations before you plug them in. Discard them if they have broken sockets, cracked or frayed cords, bare wires or loose connections.

DON'T connect more than three strands of incandescent holiday lights together. Even better, use LED lights, which consume less electricity and give off less heat.

DON'T hammer nails or tacks through electrical cords when hanging lights.



DID YOU KNOW?

The number of power outages caused by metallic balloons touching power lines in Southern California Edison's service territory in February 2014, compared to 59 in February 2013—a 49 percent drop. In 1990, California law began requiring metallic balloons to be weighted down to reduce balloon-related outages.

GETTING READY TO GO GREEN: UPCOMING CONSTRUCTION ACTIVITIES

During the next three months, TRTP construction activities will include:*

SEGMENT 8

Chino Hills

- **Clearing of vegetation and any impeding structures** within the project area
- **Installation of chain-link fencing along the project area** to ensure safety of the public and project personnel during construction
- **Demolition of existing facilities** at the Eastern Transition Station site between Pipeline Ave. and the 57 Fwy
- **Grading operations for access roads and pads**, as well as transition station sites, requiring use of large construction equipment
- **Use of large cranes** to install underground transmission manholes
- **Installation of new underground transmission** infrastructure via conventional trenching, as well as underground drilling activities for channel crossings
- **Periods of temporary lane closures and traffic** control on:
Chino Hills Pkwy: between Carbon Canyon Rd and Eucalyptus Ave, and; Pipeline Ave: between Chino Hills Pkwy and Eucalyptus Ave
- **Installation of new 500 kilovolt (kV) electrical transmission foundations and structures:**
East and west of Everest Dr
Western Transition Station: Western end of Eucalyptus Ave.
Eastern Transition Station: Between Pipeline and the 57 Fwy

Chino

- **Installation of underground 66 kilovolt (kV) transmission and telecom line:** adjacent to Edison Avenue, from west of Central Avenue to east of Magnolia Avenue
- **Removal of existing 66 (kV) and 12 (kV) electrical distribution structures:** adjacent to Edison Avenue, from west of Central Avenue to east of Magnolia Avenue
- **Installation of new 500 kV electrical transmission wires:** adjacent to Edison Avenue, from west of Central Avenue to Euclid Avenue

Ontario

- **Installation of new 500 kv electrical transmission wires (conductor):** From west of Haven Ave between Chino Ave and Edison Ave to Euclid Ave

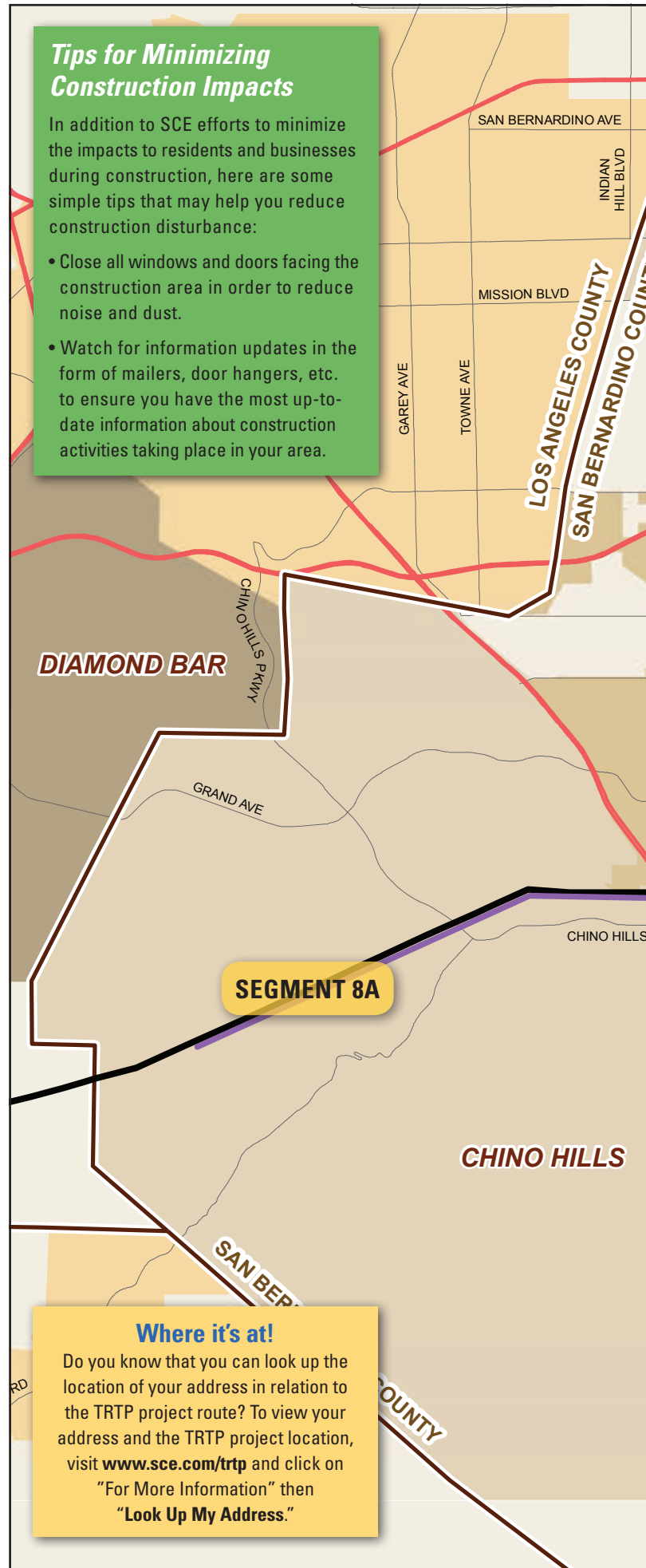
Every effort will be made to reduce the amount of noise generated by activities related to construction. SCE understands that construction may be inconvenient to local residents. We greatly appreciate your patience as we move to complete construction as quickly and safely as possible.

* Please note that the construction schedule is tentative and may change depending on weather and other factors.

Tips for Minimizing Construction Impacts

In addition to SCE efforts to minimize the impacts to residents and businesses during construction, here are some simple tips that may help you reduce construction disturbance:

- Close all windows and doors facing the construction area in order to reduce noise and dust.
- Watch for information updates in the form of mailers, door hangers, etc. to ensure you have the most up-to-date information about construction activities taking place in your area.



SEGMENT 8A

Where it's at!

Do you know that you can look up the location of your address in relation to the TRTP project route? To view your address and the TRTP project location, visit www.sce.com/trtp and click on "For More Information" then "Look Up My Address."



SEGMENT 8B

SEGMENT 8C

Chino Substation

Mira Loma Substation

Construction Activities

- Installation of underground 66 kilovolt (kV) transmission and telecom line
- Removal of existing 66 kV and 12 kV electrical distribution structures
- Installation of new 500 kV electrical transmission wires
- Land surveying, clearing of vegetation, installation of chain-link fencing, grading, trenching and underground drilling, and use of large construction equipment

For More Information

Website: www.sce.com/trtp



SCE's 24-hour toll-free line:
(877) 795-8787

Email:
trtp@sce.com

Make sure to like us on Facebook and follow us on Twitter to get energy efficiency tips, breaking news and crucial safety information.

www.facebook.com/sce
www.twitter.com/sce

For More Information

Website: www.sce.com/trtp
SCE's 24-hour toll-free line: **(877) 795-8787**
Email: trtp@sce.com

Contact information during standard business hours:

Chino, Chino Hills

Lydia Roman (909) 930-8501
Lydia.Roman@sce.com

Ontario

Jennifer Shaw (909) 357-6515
Jennifer.Shaw@sce.com

Emergency number:

For construction-related emergencies, please call the SCE emergency line at (800) 611-1911.

If you would like to receive future newsletter updates via e-mail, please e-mail us at trtp@sce.com and enter "Newsletter" in the e-mail's subject line.

Como Ponerse en Contacto con Nosotros

Para obtener información acerca del proyecto de infraestructura Tehachapi Renewable Transmission Project, por favor visite www.sce.com/trtp. También puede enviar un correo electrónico a trtp@sce.com o llamar a nuestra línea de información gratuita al **(877) 795-8787**.