

## For More Information

Website: [www.sce.com/trtp](http://www.sce.com/trtp)



SCE's 24-hour toll-free line:

**(877) 795-8787**

Email:

[trtp@sce.com](mailto: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](http://www.facebook.com/sce)

[www.twitter.com/sce](http://www.twitter.com/sce)

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**Contact information during  
standard business hours:**

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Irwindale, Temple City**

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**La Habra Heights, Whittier**  
Eddie Marquez (714) 973-5619  
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**Diamond Bar**  
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**La Canada Flintridge, Montebello,  
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Rosemead, San Gabriel,  
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Francisco Martinez (626) 303-8419  
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**Hacienda Heights, Rowland Heights,  
Unincorporated Los Angeles County**  
David Ford (323) 720-5290  
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**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](mailto: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](http://www.sce.com/trtp).  
También puede enviar un correo  
electrónico a [trtp@sce.com](mailto:trtp@sce.com) o llamar a  
nuestra línea de información gratuita  
al **(877) 795-8787**.**

# Tehachapi Renewable Transmission Project

## CONSTRUCTION PROGRESS IN 2014

The Tehachapi Renewable Transmission Project (TRTP) is one of many efforts Southern California Edison (SCE) is doing to continue to safely provide our customers with clean, affordable and reliable electricity. We depend on electricity to power our modern way of life. It makes us more productive at work, through devices like computers and copiers. It enhances public safety, through devices like traffic signals and street lights. It helps us to stay in touch with the people we care about by powering communication infrastructure and devices.

Once TRTP is complete, a larger portion of this electricity will come from clean, renewable energy sources. TRTP will provide enough power for approximately three million homes. It will also help meet California's ambitious goal of receiving 33% of electricity from renewable sources by 2020.

Construction efforts on TRTP in 2014 saw significant progress. We thank you for your patience as we work to finish this important upgrade to the electric grid. It is estimated we will be complete with all portions of the overhead project by spring of 2015. It is estimated construction of the underground project will be complete toward the end of 2016.

### Notable Project Activities in 2014 Include:

#### Segment 6 (North Los Angeles County and Angeles National Forest)

- Major construction was completed in February

#### Segment 7 (San Gabriel Valley)

- Major construction was completed in November

#### Segment 8 (San Gabriel Valley & San Bernardino County)

- Completed installation of new foundations and structures throughout the segment
- Installed new wire in Chino, Ontario, and across the 57 freeway

#### Segment 11 (North Los Angeles County and Angeles National Forest)

- Removed all wire from existing structures and demolished most of the existing structures and foundations
- Installed new foundations, structures and wire

#### Previously Completed Segments Include:

- Segment 4 (Lancaster, Los Angeles County, and unincorporated Kern County)
- Segment 5 (Lancaster, Palmdale, and unincorporated Los Angeles County, including Acton)
- Segment 9 (Highwind, Whirlwind, Windhub, and Antelope Substations)  
Planted trees around the Vincent Substation
- Segment 10 (Unincorporated Kern County)
- Segment 11 (between La Canada-Flintridge and Montebello)

For a summary of construction updates during the next three months, please see the Upcoming Construction Activities section inside this newsletter or visit our project website at [www.sce.com/trtp](http://www.sce.com/trtp).



Earlier this year TRTP installed trees around the Vincent Substation.

## 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
- 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](http://www.sce.com/trtp).

## GETTING READY TO GO GREEN: UPCOMING CONSTRUCTION ACTIVITIES

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

### SEGMENT 6

Northern Duarte and the southern portion of Angeles National Forest

- Major construction is complete
- Install FAA safety marker balls (helicopter activity)
- Site stabilization and restoration

### SEGMENT 7

From Duarte (north of Las Lomas Road) through Montebello Hills

- Major construction is complete
- Access road improvements
- Site restoration throughout segment 7 of the project route

### SEGMENT 8

Installation of electrical transmission conductor (wires)

- Pico Rivera/Industry (south of 60 Fwy / east and west of 605 Fwy)
  - La Habra Heights (east and west of Hacienda Blvd)
  - Puente Hills Landfill Native Habitat Preservation Authority
- Installation of marker balls
- Several locations throughout Segment 8

### SEGMENT 11

City of La Canada-Flintridge and Angeles National Forest

- Access road improvements and work site development (11C)
- Installation of foundations for new electrical transmission towers, including site preparation (11C)
- Assembly and installation of new electrical transmission towers utilizing both conventional equipment and helicopters (11C)
- Installation of new electrical transmission wires (11C)
- It is anticipated that tower construction and wire stringing will be complete for Segment 11C by the end of January.
- Site stabilization and restoration (11B & 11C)
- Major construction is complete on Segments 11A, 11B & 11D (between La Canada-Flintridge and Monterey Park)

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.

