

Tehachapi Renewable Transmission Project

PROJECT AT-A-GLANCE

The Tehachapi Project is a series of new and upgraded transmission facilities, spanning approximately 173 miles, to deliver electricity from renewable wind energy generators in Kern County south through Los Angeles County and east to the existing Mira Loma Substation in Ontario, San Bernardino County.



Underground cable racking.



Western Transition Station.

Safety Corner

KEEP METALLIC BALLOONS SAFELY TIED DOWN WITH A WEIGHT

Did you know that outages caused by metallic balloons typically spike in June? Every year around the time of graduations and Father's Day celebrations, shiny, metallic balloons end up being released into the air and tangled in power lines causing hundreds of power outages.

To the right, you'll find more information on metallic balloons and electricity along with helpful tips for celebrating safely with balloons.

Celebrate Safely

125
The average number of June balloon outages over the past five years.

82
The percentage increase in balloon outages in 2015 from January to February.

96
The number of wire-down events caused by metallic balloons in 2015.

924
A record high number of balloon outages last year, topping the previous high of 714 in 2012.

2,397
The total hours of balloon-caused outages in 2015.

GETTING READY TO GO GREEN: UPCOMING CONSTRUCTION ACTIVITIES

Project Update – Southern California Edison (SCE) contractors are continuing construction-related activities along portions of the Tehachapi Renewable Transmission Project (TRTP). Upon completion, the project will provide added capacity to deliver enough power from renewable and other generation sources to power three million homes. It will enhance electric service reliability in the region and help meet California's renewable energy goals.

Upgrades to the electrical system during the next three months* will include the following:

Ontario:

- Lower telecom and sub-transmission (66 kV) on pole line, and underground distribution lines (12 kV): Archibald Ave, Schaeffer Ave, Bon View Ave, Walker Ave
- Site restoration: Along the project route from east of Central Ave in Chino to the Mira Loma Substation in Ontario

TRTP 500kV Underground Project in Chino Hills and a Portion of Chino:

- Grading operations for access roads and pads: Requires use of large construction equipment
- Horizontal Directional Drilling: From south of Prairieview Cir (west of Lost Trail Dr) to south of Garden Ct (west of Cork Dr)
- Installation of underground cable: Will include the use of cranes, semi-trailers, temporary lane closures, and temporary parking restrictions throughout the underground project route
- Installation of two transition stations: Enabling wires to go from overhead towers to underground conduits; each station will be approximately three acres in size, enclosed by an 8-foot perimeter wall with some equipment approximately 133 feet in height
- Use of large construction equipment, including cranes and project vehicles: Throughout the project route
- Periods of temporary lane closures and traffic: Throughout the project route
- Site restoration: Along the project route from west of Canon Lane to Pipeline Avenue in Chino Hills

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

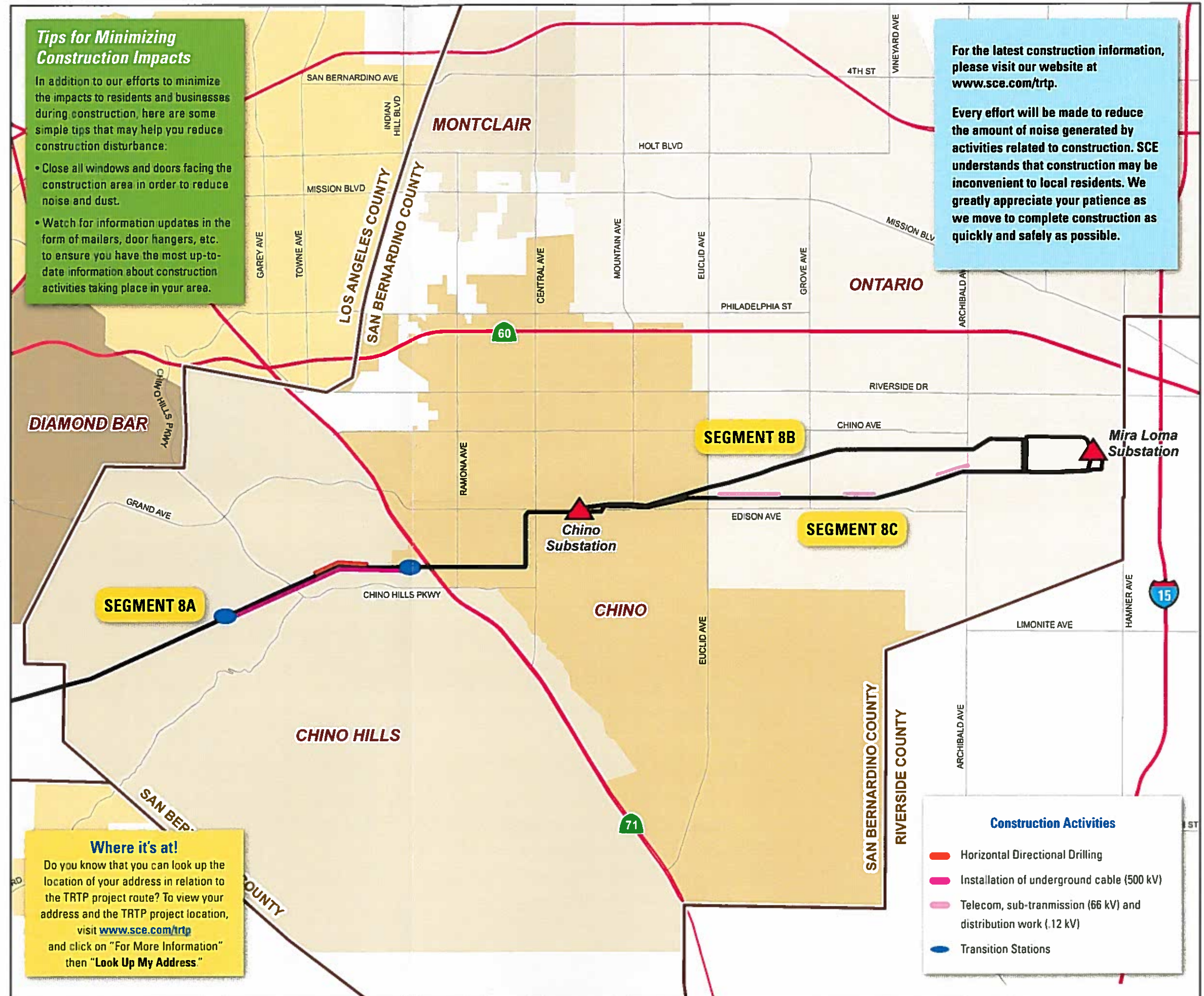
Tips for Minimizing Construction Impacts

In addition to our 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.

For the latest construction information, please visit our website at www.sce.com/trtp.

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.



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"

Construction Activities

- Horizontal Directional Drilling
- Installation of underground cable (500 kV)
- Telecom, sub-transmission (66 kV) and distribution work (.12 kV)
- Transition Stations



2244 Walnut Grove Ave.
G01, 464X
Rosemead, CA 91770

For More Information

Project 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

and our Twitter feed is @SCE

For More Information

Project 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 and Ontario

Jennifer Shaw (909) 930-8501

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.