



Important Update on Electric System Upgrades

January 21, 2016

SUBJECT: Southern California Edison (SCE) Construction Activities in the Chino Area – Helicopter Activity

Dear neighbor,

Beginning on January 21, 2016 project crews will be installing new electric transmission wires (500 kilovolt) on structures in the utility right-of-way corridor as part of the Tehachapi Renewable Transmission Project (TRTP). Below are important dates to keep in mind.

Anticipated Construction Schedule *(Note: this schedule may change depending on weather and other factors)*

- January 21 – March 1, 2016: 7:00 a.m. to 7:00 p.m. (or sundown)

Location:

- **Cities of Chino Hills and Chino:**
 - Along a portion of the utility right-of-way from a location east of Pipeline Avenue (East Transition Station) in Chino Hills to a location west of Central Avenue in Chino

What you can expect to see:

- **Helicopter operation:** A small helicopter will be used to position equipment and personnel. There will be periods when the helicopter will hover in the project area to perform these activities. Residents may experience brief periods of increased noise during this activity.
- **Traffic interruptions:** To ensure the safety of the public and project personnel there will be brief periods of traffic interruptions during this work:
 - On the **71 Hwy, Monday – Friday 9:00 a.m. – 3:00 p.m.**
 - On **Monte Vista Ave, Yorba Ct, and Ramona Ave, Monday – Saturday 7:00 a.m. to 7:00 p.m. (or sundown)**
 - Each periodic traffic interruption may be **three (3) to five (5) minutes** in duration, under approval and in coordination with local jurisdictions
 - A combination of traffic control signs and crew members with flags will be used during the entire wire installation process

While dust during construction activities cannot be completely eliminated, you will also see a water truck periodically spraying water at work sites during operation of construction equipment and vehicles to help reduce fugitive dust. This is being performed in accordance with the project's dust control guidelines.

Steps to help minimize construction impacts

We appreciate your patience and are making every effort to minimize potential impacts during this work. SCE is committed to ensuring the safety of the public and project personnel during this work. Additionally, here are a few simple tips that may help you reduce construction disturbance:

- Close windows and doors facing the construction area to reduce noise and dust
- Watch for project updates to ensure you have the most up-to-date information about project activities in your area

We're here to answer your questions. For more information or to sign up to receive electronic construction updates, please visit our web site or contact us:

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Thank you.

