

SCE Sunshine Canyon Landfill Subtransmission Line Relocation Project

October 2012

Project Overview

- **Purpose:** Relocate existing power line within the landfill away from active operations, to allow for development of the landfill in accordance with the approved facility permits
- **Project Description:**
 - Current alignment is through the center of the landfill along the County-City boundary; proposed relocation alignment will be along the landfill's northern boundary
 - Three existing structures will be removed and two others will be replaced with tubular steel poles
 - New steel poles will be 70-105 feet tall, versus those currently in place that are 50-88 feet tall
 - Most of the new steel poles would be hidden by the surrounding terrain & cliff faces of the perimeter of the landfill
 - Relocation of the subtransmission line also would move the line farther away from the nearest residential community
 - Relocation route will be approximately 8,400 feet in length

Project Vicinity



LEGEND

 Landfill Property Boundary

Proposed Project



LEGEND

-  Existing Structures to be Replaced (1 & 16)
-  New Structures (2 - 15)
-  Poles to be Removed
-  Existing Subtransmission Alignment
-  Proposed Subtransmission Alignment
-  Existing Roads
-  Landfill Property Boundary
-  Municipal Boundary

Project Timeline

1996-2011	SCE & Landfill developed relocation plan
Jan-Sept 2012	SCE prepared Permit to Construct (PTC) application and Proponent's Environmental Assessment (PEA)
October 2012	SCE conducts community outreach
November 2012	SCE will submit PTC application to CPUC requesting approval to construct the project
2012-2014	CPUC reviews project in accordance with CEQA
2014	Subject to obtaining all necessary regulatory approvals, project construction is expected to begin
2014	Projected in-service date

Construction Activities

- Construction is anticipated to take four to six months
- Construction activities would generally occur from 7:00 a.m. - 7:00 p.m., Monday through Saturday
- Some helicopter construction may be required for wire stringing
- SCE is committed to open and active communication with the community, and will continue providing updates to ensure the public remains informed

Previous Public Outreach

Date	Audience
Oct 2010, April 2011	Office of Los Angeles County 5 th District Supervisor Michael D. Antonovich
Oct 2010	Office of Los Angeles County 3 rd District Supervisor Zev Yaroslavsky
Oct 2010	Los Angeles County Regional Planning Department
Oct 2010	Office of Los Angeles City Councilmember Greig Smith
Nov 2010	Sunshine Canyon Landfill Community Advisory Committee
Dec 2010	Sunshine Canyon Landfill Technical Advisory Committee
Dec 2010	Granada Hills North Neighborhood Council, Planning and Land Use Management Committee
Jan 2011	Los Angeles County Solid Waste Management Committee/ Integrated Waste Management Task Force

For More Information

If you have questions, please visit the project website at:

www.sce.com/sunshinerelocation

Or contact your local SCE public affairs representative:

For Los Angeles County:

Ben Wong
Region Manager
(323) 720-5292
Ben.Wong@sce.com

For City of Los Angeles:

David Ford
Region Manager
(323) 720-5290
David.A.Ford@sce.com

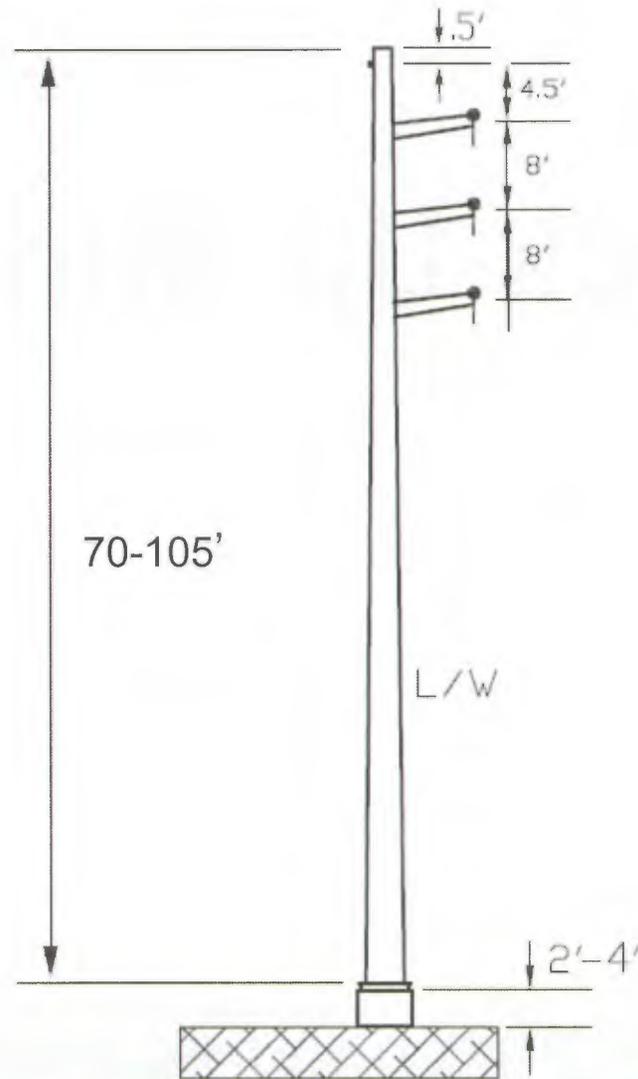
Back-Up Slides



SOUTHERN CALIFORNIA
EDISON

An EDISON INTERNATIONAL Company

Typical Tubular Steel Pole



Sunshine Gas Producers Interconnection Project



So Cal Gas Aliso Canyon Project



SOUTHERN CALIFORNIA GAS COMPANY ALISO CANYON TURBINE PROJECT/ NATURAL SUBSTATION

- EXISTING SCE SUBSTATIONS
- PROPOSED NATURAL SUBSTATION
- END of GAVIN CIRCUIT
- END of BIG ROCK CIRCUIT
- BIG ROCK-GAVIN CIRCUIT
- ALTERNATE TELECOM ROUTE 1
- ALTERNATE TELECOM ROUTE 2
- ALTERNATE TELECOM ROUTE 3
- EXISTING CHATSWORTH-MACNEIL-NEWHALL
- EXISTING 66 kV SUBTRANSMISSION LINE
- SUNSHINE CANYON LANDFILL BOUNDARY
- CITY of LOS ANGELES
- COUNTY BOUNDARIES

