

THE FUTURE OF POWER IN LA

Scattergood-Olympic Cable A Transmission Line

Project Description

The Scattergood-Olympic Cable A Transmission Line is an 11.4 mile underground transmission line that will



Project Schedule Summer 2017 – Summer 2018 Region West Los Angeles reinforce existing power infrastructure to enhance power system reliability for western Los Angeles. Routine testing has shown that the existing transmission line, which first entered commercial service in 1974, needs to be supplemented to avoid power outages in the area. Required to comply with federally mandated power reliability standards, the project will improve system flexibility and efficiency to better utilize power generation resources including the Scattergood Generating Station.

Construction Information

Construction on this portion of the Scattergood-Olympic transmission line includes excavation along portions of Lincoln Blvd in the Playa Vista area to install and splice cable. Traffic and parking will be partially impacted along the project route. Temporary No Parking/Tow Away signs will be posted as needed. Construction work is scheduled from 7 a.m. to 7 p.m., Monday through Saturday, with occasional night work in some sections.