



Rosendin delivered design-build services for canopy-mounted solar power systems at eleven (11) sites, which were all part of the contract Rosendin had with Luminace. All installations were performed on city-owned properties. Four (4) of the eleven (11) were solar canopies installed on at grade parking areas. The seven (7) remaining were installed on the roof deck of existing parking garages, with one of the solar canopies located over Parking Lots A and B of the Long Beach Airport. All work was localized leaving Lots A and B open for the public during the installation of the 2.5 MW solar canopy.

OFFICES

Anaheim, CA

SECTORS

Transportation
Institutional

VALUE ADD

Design-Build

City of Long Beach Solar Canopy Installations

LONG BEACH , CA

A Combined Total of 6 MW of Multiple Solar Canopy Installations

CLIENT	City of Long Beach
ARCHITECT	4 STEL Engineering, Inc.
DURATION	15 Months
BUDGET	\$15,200,677
SIZE	6.069 MWDC