

Seattle City Light

Boundary RAS Upgrades

<u>BCL/Program Name:</u>	A1 Power Supply - Boundary	<u>BCL/Program Code:</u>	SCL250-A1
<u>Project Type:</u>	Rehabilitation or Restoration	<u>Start Date:</u>	Q2/2016
<u>Project ID:</u>	6611	<u>End Date:</u>	Q4/2017
<u>Location:</u>	10382 Boundary Rd., Metaline, WA 99153		
<u>Neighborhood Plan:</u>	Not in a Neighborhood Plan	<u>Council District:</u>	Outside Seattle
<u>Neighborhood District:</u>	Not in a Neighborhood District	<u>Urban Village:</u>	Outside Seattle

Power from the Boundary project flows immediately into the Boundary Switchyard - a facility owned and operated by BPA - where it is transmitted out to the grid. SCL owns several pieces of control equipment within this switchyard. BPA has requested that SCL upgrade some of this equipment and add redundant equipment in order to stay ahead of future NERC requirements. BPA will reimburse SCL for the costs associated with these upgrades. The project will install new controllers, breakers, and relays at the Boundary Switchyard Facility to accommodate BPA's request.

	<u>LTD</u> <u>Actuals</u>	<u>2016</u> <u>Rev</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>	<u>2022</u>	<u>Total</u>
Revenue Sources									
City Light Fund Revenues	0	0	500	0	0	0	0	0	500
Total:	0	0	500	0	0	0	0	0	500

Fund Appropriations/Allocations									
City Light Fund	0	0	500	0	0	0	0	0	500
Total*:	0	0	500	0	0	0	0	0	500

Spending Plan by Fund									
City Light Fund		0	500	0	0	0	0	0	500
Total:		0	500	0	0	0	0	0	500

* Funds are appropriated through the Adopted Budget at the Budget Control Level. Amounts shown above are in thousands of dollars.