

Line No.	Fixture Type	DLEDE17- Esplanade 30 ft post top 170W	DLEDG7- Granville 14 ft post top 70W	DLEDA7- Arlington 14 ft Post top 70W	Total cost per ft of installed conductor
1					
2	Calculated Fixture Life (yrs.)	[PROTECTED DATA BEGINS...			
3	Lamp Watts				
4	kWh per Month				
5	Lumens				
6	Energy Billing, \$/kWh				
7	Fixture Price BSE				
8	Roadway Arms only				
9	Banner Arms only				
10	Electrical outlet				
11	Total Fixture Price BSE				
12	TOTAL Fixture LABOR WOE				
13	Pole Cost				
14	Pole Labor				
15	Hardware Cost				
16	Hardware Labor				
17	(Other) Conductor Cost				
18	Directional Boring (\$/ft) 200 ft				
19	Contractor service work (breaker pedestals)				
20	Annual O&M Costs				
21	Total Cost				...PROTECTED DATA ENDS]