



POWER SUPPLY CONNECTION REQUEST AND STREETLIGHT CHANGE FORM

FOR ALECTRA UTILITIES USE	
<p>Alectra Technician: _____</p> <p>Work Order: _____</p> <p>EP File: _____</p> <p>Alectra Drawing #: _____</p> <p>(For SL and PL Connections Only)</p> <p>Existing Number of Connections: <input type="checkbox"/></p> <p>New Number of Connections: <input type="checkbox"/></p>	<p>Date: _____ Location: _____</p> <p>COB/ROP Contact Person: _____ PO#: _____ Contractor: _____</p> <p>Power Supply Connection: <input type="checkbox"/> Traffic Signal Lighting <input type="checkbox"/> Streetlighting <input type="checkbox"/> Park Walkway Lighting</p> <p>Service Wire Size & Type: _____ Drawing # (Attached): _____</p> <p>Traffic Signal Site #: _____ Traffic Signal Running Load (watts): _____</p> <p><input type="checkbox"/> New Intersection (Running load to be added to Alectra Utilities billing database)</p> <p><input type="checkbox"/> Existing Intersection (New running load to replace the existing running load in Alectra Utilities billing database)</p>

Disconnect # (TL/SL/PL): <input type="text"/> Pole #: <input type="text"/> (See notes 1 & 2 for removals)	Power Supply Disconnect Type: <input type="checkbox"/> Pedestal <input type="checkbox"/> Pole Mount <input type="checkbox"/> In-pole Breaker	Supply Voltage: <input type="checkbox"/> 120/240 <input type="checkbox"/> 120	Disconnect Amperage: <input type="checkbox"/> 100 <input type="checkbox"/> 50
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TRAFFIC SIGNAL LIGHT / STREETLIGHT / PARK WALKWAY LIGHT CHANGE FORM

CODE: I = INSTALLED, R = RECOVERED (place negative sign in front of number when recovering lights)

		LED LAMP WATTAGE AND CODE																					
Enter Street / Park Name Below	Grid #	40W	I/R	51W	I/R	65W	I/R	70W	I/R	95W	I/R	105W	I/R	110W	I/R	135W	I/R	280W	I/R	309W	I/R	__W	I/R
TOTALS		0		0		0		0		0		0		0		0		0		0		0	

CODE: I = INSTALLED, R = RECOVERED (place negative sign in front of number when recovering lights)

		HPS LAMP WATTAGE AND CODE											
Enter Street / Park Name Below	Grid #	70W	I/R	100W	I/R	150W	I/R	250W	I/R	400W	I/R	__W	I/R
TOTALS		0		0		0		0		0		0	

Notes:

- When recovering streetlights, identify the street name and the disconnect they are being removed from.
- When street lights are being recovered from the secondary bus, identify the street name and TX, or indicate SL 9999999 if existing supply transformer cannot be determined.

Forward sheet to the parties below in their order

1) Lines Supervisor _____	Date: _____
2) Lines Clerk _____	Date: _____
3) Inspector _____	Date: _____
4) Drafting _____	Date: _____
5) Technician _____	Date: _____