

## PSO Custom Rebates – Networked Lighting Controls Project Summary

### Application Requirements:

- The PSO customer’s account cannot be opted out of the Demand Side Management (DSM) Rider.
- All Networked Lighting Controls (NLC) rebate applications must be submit for pre-approval before the equipment can be purchased and installed.

### Technical Requirements:

- The control system must include luminaire-level lighting control (LLLC).
- LLLC fixtures must be controlled by a network system capable of full range dimming or ON/OFF control of fixtures based on local occupancy and local light levels.
- Sensors must include occupancy and photo sensors.

### Required Documentation:

- Customer signed Terms and Conditions
- Spec sheets:
  - Networked Hub Unit/System
  - Integrated Sensors (Occupancy & Photo sensors)
  - Lighting Fixtures
- Quote of project cost
- Screenshots of the NLC front-end GUI showing integration between network hub, fixtures, and sensors

### Upon Project Completion:

- Itemized Invoice, including the purchased date, model number, and quantity.
- Customer signed Pre-approval Letter.

Project Information:			
Building Type			
Project Type	<input type="checkbox"/> Retrofit <input type="checkbox"/> New Construction		
If Retrofit, type of existing controls	<input type="checkbox"/> No Controls <input type="checkbox"/> Occupancy Sensors <input type="checkbox"/> Photo Sensors <input type="checkbox"/> Other: _____		
Conditioned Space	<input type="checkbox"/> Yes <input type="checkbox"/> No		
If Yes, Type of HVAC			
Total Project Cost			
Material/Equipment Costs		Labor Costs	

Equipment List:			
Quantity of Connected Light Fixtures			
Fixture Type		Fixture Wattage	
Fixture Model, if available			

\*Equipment list continues on the next page\*

For more information, visit [PowerForwardWithPSO.com](http://PowerForwardWithPSO.com), or call 888.776.1366.

Equipment List Continued:			
Quantity of Connected Light Fixtures			
Fixture Type		Fixture Wattage	
Fixture Model, if available			
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