

### Exhibit C

Product Submittal Form  
(Use separate form for each light type)

Luminaire designation			
Luminaire manufacturer			
Luminaire model number			
DLC listing and date			
Pricing for individual luminaire			
Nominal IES TM-15 BUG ratings	B =	U =	G =
Total Lumens			
Lumen to Watt ratio			
Housing finish color			
Tenon nominal pipe size	inches		
Nominal luminaire weight	lb		
Nominal luminaire EPA	ft <sup>2</sup>		
Nominal luminaire input voltage	V		
Control interface	<input type="checkbox"/> Non e	<input type="checkbox"/> ANSI C136.10 (3- pin)	<input type="checkbox"/> ANSI C136.41, 5- pin
LED driver	<input type="checkbox"/> Not dimmable	<input type="checkbox"/> Dimmable, 0-10V (IEC 60929)	<input type="checkbox"/> Dimmable, DALI (IEC 62386)
Electrical immunity—ANSI C136.2 combination wave test level	<input type="checkbox"/> Basic (6kV / kA)	<input type="checkbox"/> Enhanced (10kV / 5kA)	<input type="checkbox"/> Elevated (20kV / 10kA)
Upon failure of electrical immunity system	<input type="checkbox"/> Possible disconnect		<input type="checkbox"/> No possible disconnect
ANSI C136.31 vibration test level	<input type="checkbox"/> Level 1 (Normal)		<input type="checkbox"/> Level 2 (bridge/overpass)
Thermal management	<input type="checkbox"/> Liquids or moving parts		<input type="checkbox"/> No liquids or moving parts
Luminaire warranty period	Years		
Rated life of LED driver(s)	Hours		
IES LM-80 test duration	Hours		
LED lumen maintenance *	<input type="checkbox"/> Reported (restricted)		<input type="checkbox"/> Calculated (unrestricted)
Make/model of LED light source(s)			
Make/model of LED Driver			
	Nominal value		Tolerance (%)
Luminaire input power—initial	W		W
Luminaire input power— maintained **	W		W
LED drive current—initial	mA		mA
LED drive current—maintained **	mA		mA
Lamp lumen depreciation			
In-situ LED T <sub>s</sub>	°C		°C
LED lumen maintenance **	%		%

CCT	K	K
CRI per IESNA LM-79-16		
NVLAP facility Name		
Light Pattern / Distribution Type	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5	
Street-side coefficient of Utilization	%	
Operational Life per LM-80-16	Hrs.	
External Label per ANSI C136.15	<input type="checkbox"/> Yes <input type="checkbox"/> No	
External Label per ANSI C136.22	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Slip Fitter Adjustment Range Increments	° to °	°
Range of Tenon Sizes	Inches to	inches
Field installable Light Shields Capability	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Housing IP Rating		
Lens material		
NRTL Rated Wet Locations	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Power Supply Field setting		
Power Supply Adjustable/Range	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Power Supply IP rating		
Total Harmonic Distortion		
Average Night Time Temperature	°F	
Start and Operate range	°F to °F	
Additional product description		