

AMENDMENT #1

Question	Answer
Can you provide a spec sheet or part number for the LED street light fixture?	The Government will not provide a spec sheet. The only requirement for the LED street light fixture is 70 watt LED with 120 volt supply in accordance with CLIN 0002 of the solicitation.
Are equals that meet or exceed the listed product acceptable?	Offerors are only required to supply poles with the correct dimensions as specified in CLINS 0001, 0002, and 0003 of the solicitation.
Other than the pole diagram provided on attachment III, do you have a drill pattern diagram for the 11 inch bolt holes?	There is no other drill pattern diagram. The Government will provide this clarification for the 11 inch bolt holes: The existing pole is slotted to allow for minor differences in base patterns so that if the existing base bolt pattern is not exactly 11 inches, it will still fit. As an option, offerors can drill 2 inch slots with 11 inch center bolt circle.
Did not find the cut sheet showing the specifics of the LED street light fixture required. Kelvin temp needed ie. 3000k, 4000k, 5000k	Requirement for LED street light fixture is 70 watt LED and 120 volt supply as specified in CLIN 0002 of the solicitation.
Please provide a techlight catalog number for the LED techlight fixture.	There is no catalog number required. The Government will accept any LED street light fixture that is 70 watt LED fixture and 120 volt supply as specified in CLIN 0002 of the solicitation.
Is there a corresponding part number for the light fixture?	There is no corresponding part number for the light fixture. The Government will accept any LED street light fixture that is 70 watt LED fixture and 120 volt supply as specified in CLIN 0002 of the solicitation. Also, the Government clarifies that the fixture must be able to be assembled on site with no modifications necessary by the end user.