	SCORING	New Streetlight Prioritization Criteria						
1	History of Crash Incidents (within last 5 years)	O No crash history	5 Vehicle-Vehicle PDO crash within influence area		<b>7</b> Vehicular B and C injury crash within influence area		10 Ped/bike crash or Vehicular K and A injury crash within influence area	
2	Proximity to Transit Stops	Greater than ¼ mile from an AAATA or school bus stop or train station	an	n 1/4 mile from AAATA or bus stop or	6 300 feet to ½ mile from an AAATA or school bus stop or train station		10 Less than 300 feet from an AAATA or school bus stop or train station	
3	City vs. DTE System Addition	Add to DTE system w/ City purchased LED			3 Solar Light (as currently available)		10 Part of City System	
4	Proximity to Activity Generators/ Destinations	Greater than ½ mile from a school, library, government office, major commercial attractor, or park	mile to from a library govern major	er than ¼	6  1/8 mile to 1/4 mile from a school, library, government office, major commercial attractor, or park			10 Less than ½ mile from a school, library, government office, major commercial attractor, or park
5	Crash Potential	0 No existing facili	5 Adjacent to in	Adjacent to intersection		Adjacent to existing bike lanes, enhanced cross walks, or midblock crossings		
6	Current Lighting Levels	Meets City-defin	6 Area-wide deficiency in meeting City- defined LOS			10 Gap in meeting City-defined LOS		
	Street Classification	1 Adjacent to a local street  6 Adjacent to an Urb				ollector	10 Adjacent to an Arterial Street	
8	Public Requests/Desire	0 No petition	3 Single reques from individua			10 Requested by neighborhood assoc/HOA, school, advocacy group		