



Case Study: City Street Light LED Conversion

City Street and Post Lights Case Study

Project Scope:

Installation of LED technologies in city district. Technologies utilized include new and retrofit technologies to street and walk way illumination. The project converted the longest historic main street district in Colorado to LED technologies.

Results:

Payback: 1.7 Years

Project Rate of Return: 93.3%

Energy Reduction: 75%

Environmental Impact:

Trees Saved: 3,133

Acres of Trees Planted: 7

Fewer Cars on the Road: 10

Product Used: LED Retrofit technologies – LED Corn Bulb, LED Street Light Retrofit Fixture

