

# THE 5 STEPS TO IMPLEMENTING LED STREET LIGHTING

1

## Feasibility & Evaluation

Get an expert to fill you in, perform an energy audit and study to learn more about your assets and opportunities to improve performance.

2

## Bidding Phase

Obtain the services of the most qualified consultant to execute your project.

Credentials to look for:

- Professional Engineers
- Certified Energy Managers
- Accredited Energy Services Co.
- ISO Certified

3

## Study & Design

A holistic look at your assets:

- GIS Survey of streetlighting
- Lighting Simulation Program
- Close work between consultant and owner to analyze results, determine proper equipment and choose which Energy Conservation Measures to implement.

4

## Implement & Build

Conduct a competitive bidding phase, acquire the most qualified subcontractors and begin to implement your Energy Conservation Measures. Having the services of experienced Project Managers is essential in this phase!

5

## Performance Analysis

A detailed post-construction analysis of current and projected savings.

