LED Light Technology, LLC
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Information Survey for LED Fixture Replacement Outdoor Lighting Applications

This document is intended to help perform a survey of the outdoor area to be retrofit using LED based light fixtures. The information gathering is essential for LED Light Tech to provide a detailed proposal. Following your survey feedback, we will deliver a financial and energy saving analysis designed to motivate the change to LED based lighting.

Company/Project Name_____

Location of Project _____

Customer Contact Name_____ Telephone _____

PHOTOS ARE AWAYS HELPFUL

1. **What type of fixture is currently being used?**
   a. Brand
      _____
   b. Model number
      _____
   c. System input voltage (very important for correct power supply)
      _____
   d. How many total fixtures?
      _____
   e. How many poles?
      _____
   f. How many fixture heads per pole?
      _____
   g. What is the pole spacing?
      _____
   h. What is the pole height?
      _____

2. **What is the energy rate paid per kilowatt hour?**
   a. Found on the electrical bill from utility company
      _____
   b. Utility name
      _____

PLEASE REQUEST COPY OF CURRENT UTILITY BILL

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3. **How many hours annually are the lights on?**
    a. 24/7 Example: equals 24x365=8,760
    b. 12/7 Example: equals 12x365=4,380
    c. 12/5 Example: equals 12x260=3,12

4. **Bulb information.**
    a. How many bulbs per fixture?
    _____
    b. Current bulb replacement price
    _____
    c. Current hourly labor cost for bulb installation
    _____
    d. Bulb order code
    _____
    e. Brand
    _____

5. **Ballast information.**
    a. How many ballasts per fixture?
    _____
    b. Current ballast replacement price
    _____
    c. Current hourly labor cost for ballast installation
    _____
    d. Ballast order code
    _____
    e. Brand
    _____
    f. Model number
    _____

6. **What color temperature of white is required for the application?**
    a. Warm White-2,700 to 3,500 degrees Kelvin Temperature
    b. Neutral White-3,500 to 5,000 degrees Kelvin Temperature
    c. Cool White-5,000 to 10,000 degrees Kelvin Temperature

Please include below any other information that you think is relevant to the project.

_____
_____
_____
_____