

Anderson Trucking Service



CASE STUDY

Location: **St. Cloud, MN**

Application: **Parking Lot & Loading Dock**



Site Lighter Area Light (SL1)

The SL1 is a built-to-last LED fixture offering a superior combination of performance, value, and form factor. The unique housing is made of extruded aluminum, which is exceptional at moving thermal energy. Beyond its thermal efficiency, the aesthetics are modern and attractive. Efficacy averages 165 lumens/watt, and has a variety of optic options to direct the light where it is needed.

RESULTS

Anderson Trucking Service replaced their existing lighting with the Site Lighter (SL1). The energy savings and equivalent pounds of CO₂ displaced, reduced the carbon footprint, plus they enjoyed a 1.85-year return on investment.

58,837

ANNUAL ENERGY REDUCTION

91,727

LBS OF CO₂ DISPLACED

\$222,255

ANNUAL ENERGY SAVINGS



BEFORE

AFTER

Linmore LED Labs, Inc.

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ULTRA PERFORMANCE LIGHTING

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