

# Dunkin' Donuts



## LIGHTING ENERGY EFFICIENCY TREATMENT

ENGIE Services U.S. (ENGIE) designed and implemented state-of-the-art lighting retrofits which significantly reduced energy consumption and qualified Dunkin' Donuts' Northeast distribution center for a substantial utility incentive.

## THE PARTNERSHIP

A three-part lighting retrofit project was implemented at the 260,000 sq. ft. Bellingham, MA facility. In the warehouse area, ENGIE replaced 400W Metal Halide technology with T8 fixtures with occupancy sensors.

## 3 DIMENSIONS OF IMPACT

ENGIE is committed to building three dimensions of impact in every customer's future:



### Supporting People

- The inadequate lighting conditions were replaced with energy efficient LED technology, contributing to a brighter, improved work space for warehouse staff.



### Saving Money

- The project received an \$80,000 incentive from National Grid, that enabled the project to pay for itself in less than one year.



### Protecting the Environment

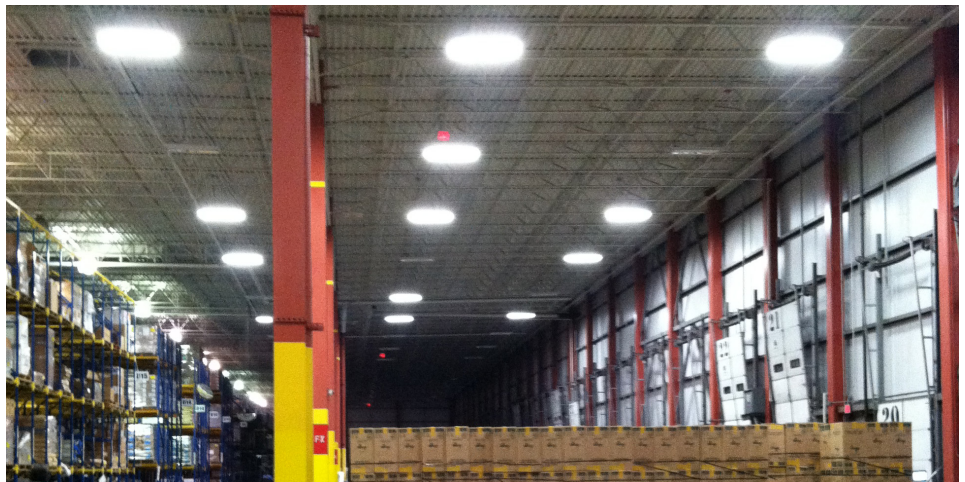
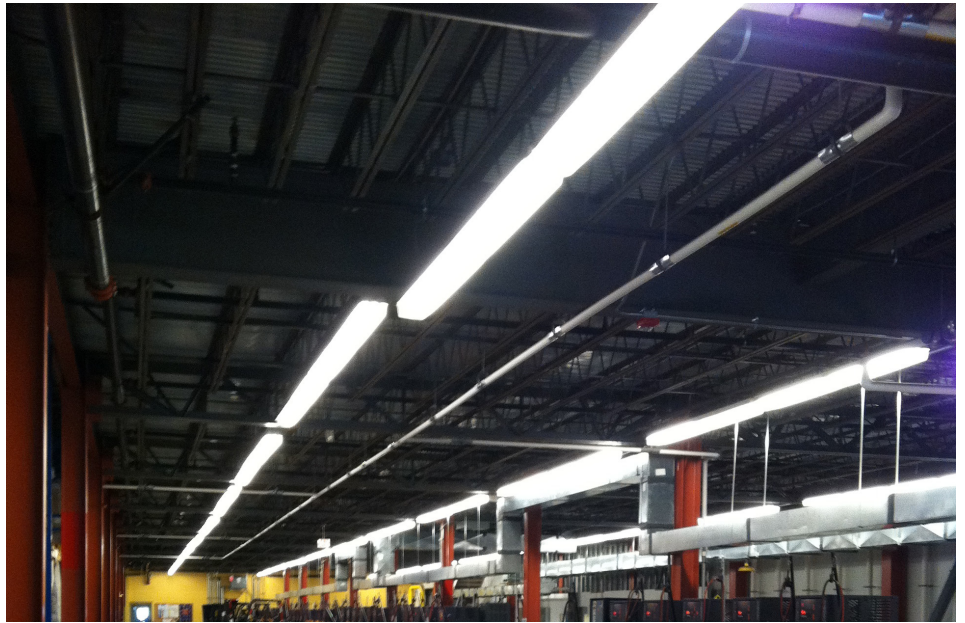
- The upgrades and improvements significantly reduced the facility's carbon footprint. Over 952,800 kWh in annual energy savings is equivalent to removing 152 cars from the road for a year.

## Program Summary

- Annual Energy Savings: 952,858 kWh
- Utility Incentive: \$80,118
- Simple Payback: <1 Year

## Energy Efficiency Measures

- Lighting



*Warehouse lighting.*