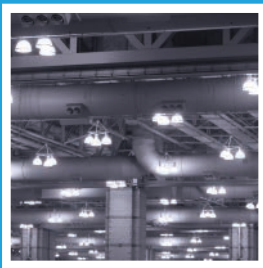


## Exterior Lighting Replacement

## CASE STUDY



**Project:**  
**Exterior Lighting Replacement**  
 Replaced existing energy intensive lighting with long life energy efficient products



### Product Installed

- Qty: 80 - 60 watt LED Wall Pack (existing was 250 watt wall pack)
- Qty: 26 - 120 watt LED Shoe Box (existing was 400 watt pole light)
- Qty: 8 - 18 watt LED corn cob (existing was 150 watt pole light)
- Qty: 8 - 380 watt LED Shoe Box (existing was 1000 watt pole light)
- Qty: 5 - LED Security Light (existing was 75 watt wall pack)
- Qty: 3 - LED Flood Light (existing was Qty: 1-175 watt flag pole light & Qty: 2-150 watt sign light)

### Results:

- Total Project Cost = \$59,162.06
- WI Focus on Energy Incentive = \$14,195
- Total Customer Out-of-Pocket Expense = \$44,967.06
- Estimated Savings:
  - Yearly Savings = \$22,132.97
    - \$18,444.14 electric & \$3,688.83 maintenance costs
  - ROI = 2.0 years