



Appleton™ Lighting Retrofit Calculator

07/30/2019

Customer Information

Customer Name

E-mail Address

Phone Number

Company Name

Company Address

State/Territory

Country

Postal Code

Project Information

Project Name

Installation Type

Industry

Agriculture

Choose Currency

USD (\$)

Energy Costs per
kWh

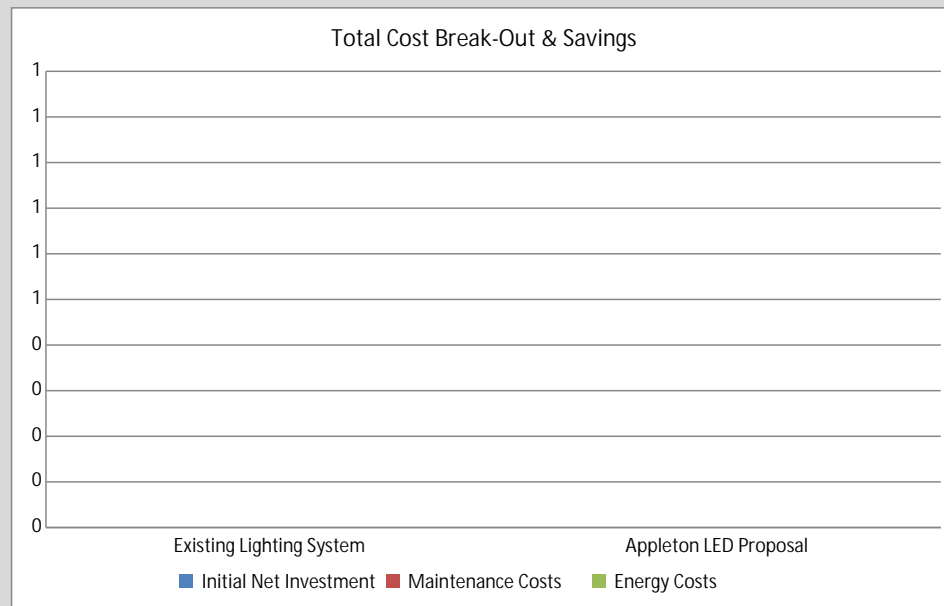
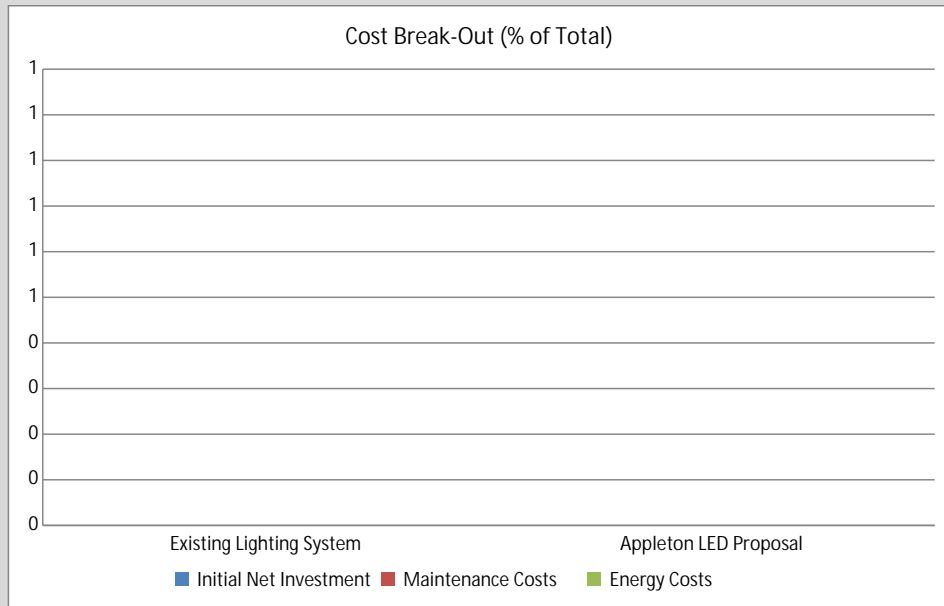
1

Time Period in Years

1

| Savings | | | | |
|----------------------------|--------------------------|--------------------------|-----------------------|--------------------------|
| | Existing Lighting System | Percentage of Total Cost | Appleton LED Proposal | Percentage of Total Cost |
| Initial Net Investment | USD (\$) 0 | 0% | USD (\$) 0 | 0% |
| Maintenance Costs | USD (\$) 0 | 0% | USD (\$) 0 | 0% |
| Energy Costs | USD (\$) 0 | 0% | USD (\$) 0 | 0% |
| Year Total Costs | USD (\$) 0 | | USD (\$) 0 | |
| | | | | |
| Total Savings | | USD (\$) 0 | | |
| Initial Net Investment | | USD (\$) 0 | | |
| Return on Investment (ROI) | | NA | | |
| Average Yearly Savings | | USD (\$) 0 | | |
| Payback Period (Years) | | 0 | | |

Saving Charts



Environmental Impact



Reduction of kWh: 0



Reduction of Carbon Dioxide Emissions: 0 Metric Ton 0 Pound



Electricity Saved (Average Household Usage for One Year): 0



Acres of Trees Planted: 0



Reduction of Coal Emissions: 0 Metric Ton 0 Pound



Fewer Miles Driven (By Average Passenger Vehicle): 0