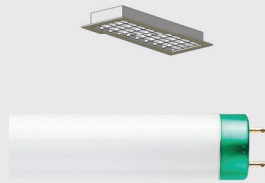




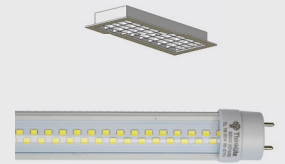
Before

- 32W T8 fluorescent
- Uneven light distribution



After

- 16W LED T8
- No dark coners, light evenly distributed throughout the building



SAVED
13,566
KWH/YEAR



SAVED
\$33,508
Per Year

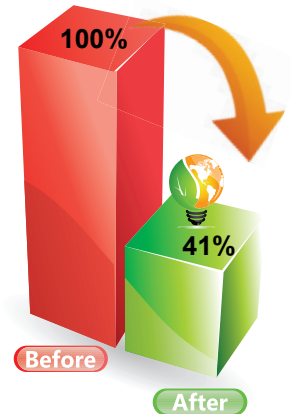


3.19
Year Payback after Rebates

Avg. Monthly Electricity Consumption (kWh)



Avg. Monthly Cost of Lighting (%)



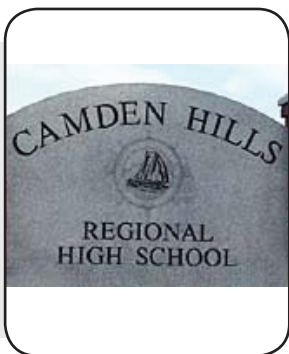
This project helped reduce
Air Pollution by
247,444
Lbs.of CO2/Year



Which is equivalent to
planting
2,884
Trees/year



Which is equivalent to
removing
22
Cars from the Road/Year



ThinkLite was the only source that could uniformly retrofit both T8 and T5 fixtures with their LED tubes, while improving light quality across campus. Since they were able to retrofit the existing fixtures, it allowed us to complete the project during school hours.

Keith Rose
Facilities Manager