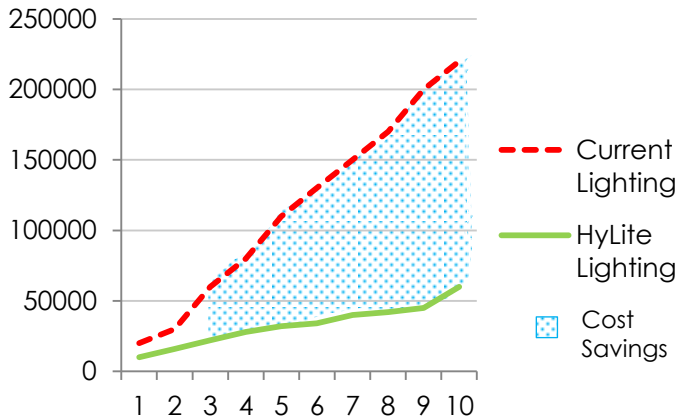
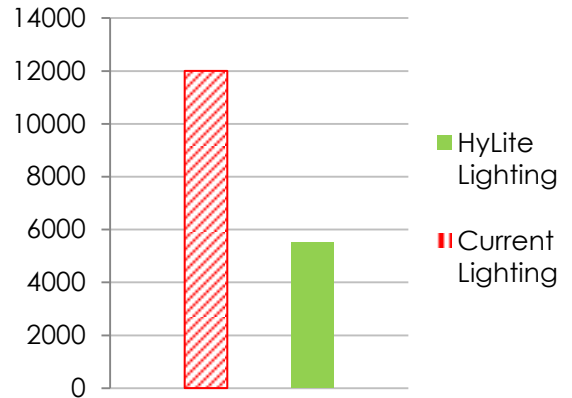


### Total Cost of Ownership



### Total Lifetime Energy Use (kWh)



### Annual Cash Flow

Year	Cash Flow	Year	Cash Flow
0	-\$34567.89	10	\$102,345.60
1	-\$12345.67	11	\$102,345.60
2	\$12345.67	12	\$102,345.60
3	\$34567.89	13	\$102,345.60
4	\$45678.90	14	\$102,345.60
5	\$56789.01	15	\$102,345.60
6	\$67890.12	16	\$102,345.60
7	\$78910.23	17	\$102,345.60
8	\$89102.34	18	\$102,345.60
9	\$91013.45	19	\$102,345.60

### Environmental Impact


**Energy Savings** 1,234,567 kWh

**CO<sub>2</sub> Emissions** 234,567 lbs.

That's like:

Planting this many trees:



 = 10 trees

Or eliminating driving this many miles:



 = 500 miles