# **Energy Conservation Program CAP - 19**

	Cumulative Co	ost Savings	July 2016
Expected Energy Cost Actual Energy Cost	\$7,031,707 \$5,648,671	Actual Energy Cost	
Program Savings	\$1,383,036		
Percent Savings	19.7%		
Other Savings	\$0		
Total Savings	\$1,383,036		Program Savings

## **Expected Energy Cost**

Anticipated expense without energy management.

Base year usage after adjustments for such variables as changes in weather, equipment, schedules, occupancy and prices.

# **Actual Energy Cost**

Actual utility costs for electricity, gas, water, sewer, etc. obtained directly from bills.

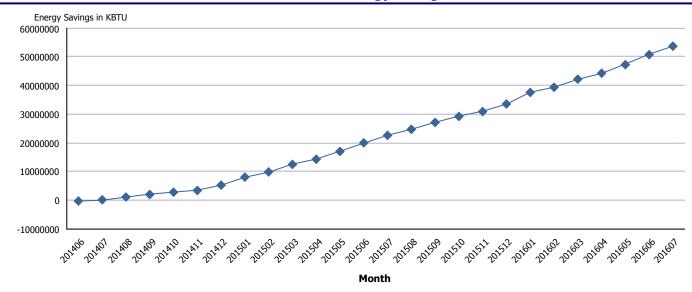
#### Other Savings

Additional documented savings attributable to Program activities but not the direct result of usage reductions, such as rebates, refunds, tariff changes, etc.

# **Program Savings**

The difference between Expected and Actual Cost, calculated in accordance with the International Performance Measurement & Verification Protocol. Does not include savings attributable to reduced equipment maintenance and replacement costs and other collateral benefits. These savings can increase the program savings up to 20%.

## **Cumulative Energy Savings**



## **Cumulative Greenhouse Gas Reduction**

**Energy Reduction Impact:** 53,625,240 KBTU 7,424 equiv. metric tons of CO2

This is equivalent to the following:

Passenger cars not driven for one year: 1,547

Tree seedlings grown for 10 years: 190,367

Requested by: svanhoozer

Version:

Report Version: 14

Filters: Billing Period Between 201406 201607; Bill Account is Active Equals 1; Bill is From a Vendor Equals 1

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