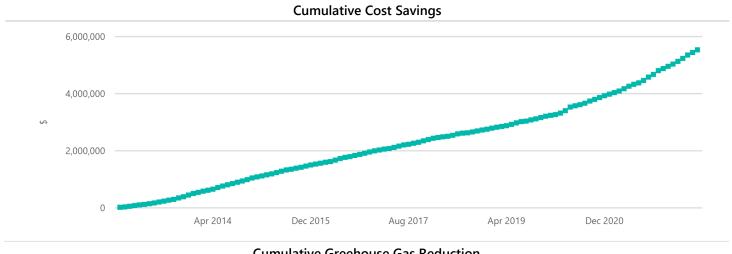
## ENERGYCAP.

## **Executive Summary (KBtu)**

	Cumulati	ve Cost Savings	Billing Period between Sep 2012 and Sep 2022
Expected Cost	\$20,496,640		
Actual Cost	\$14,958,146		
Program Savings	\$5,538,493	Actual Energy Cost	
Percent Savings	27.0%		
Other Savings	\$11,618		Program Savings
Total Savings	\$5,550,112		

Expected Energy Cost	Actual Energy Cost	Program Savings	
Anticipated expense without energy management.	Actual utility costs for electricity, gas, water, sewer, etc. obtained directly from bills.	The difference between Expected and Actual Cost, calculated in accordance with the International Performance	
Base year usage after adjustments for such	Other Savings Measurement & Verification Prot		
variables as changes in weather, equipment, schedules, occupancy and prices.	Additional documented savings attributable to Program activities but not the direct result of usage reductions, such as rebates, refunds, tariff changes, etc.	ISO 50015. 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 Greehouse Gas Reduction** 

Energy Reduction Impact: 139,270,534 KBtu	
This is equivalent to the following:	
Passenger cars not driven for one year:	2,838
Tree seedlings grown for 10 years:	349,285

ENERGYCAP.

13,622 equiv. metric tons of CO2



Sahuarita Unified Schools, Sahuarita, AZ

Energy Conservation Program Report-23

Tuesday, January 17, 2023 11:06 AM (Eastern Standard Time)

Cost Avoidance charts and data displaying use and/or cost that summarizes the effectiveness of your Energy Conservation Program. This report replaces: CAP19, CAP19A, CAP19B. (SSRS)

## **Filters Used**

- Chart Values equals Cumulative Cost
- Value Displayed equals Cost
- Account is Active equals True
- Billing Period between 201209 and 202209