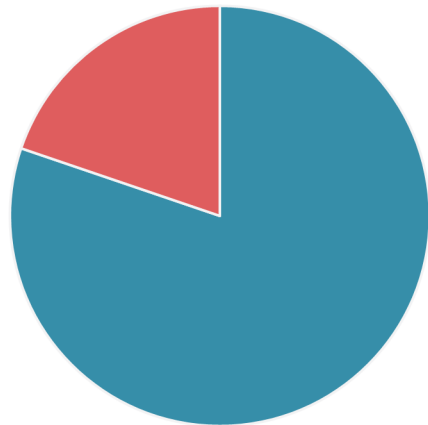


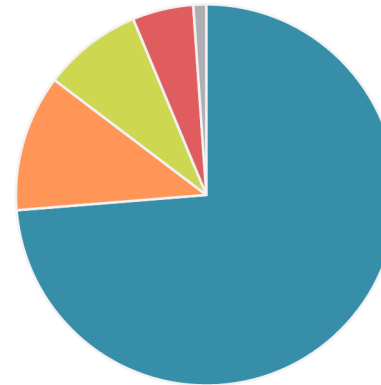
Executive Summary

Energy Use Percentage



- Electric - 80.2 %
- Natural Gas - 19.8 %
- Other - 0.0 %

Cost Percentage



- Electric - 73.7 %
- Water & Sewer - 11.6 %
- Irrigation - 8.4 %
- Natural Gas - 5.2 %
- Other - 1.1 %

	Commodity Use		Energy Use		Cost
	Use	Unit Cost	Use	Unit Cost	Cost
Electric	16,536,955 kWh	\$0.129/kWh	56,424 MMBtu	\$37.716/MMBtu	\$2,128,093
Water & Sewer	29,556 Kgal	\$11.315/Kgal	0 MMBtu	\$0.000/MMBtu	\$334,426
Irrigation	38,047 Kgal	\$6.384/Kgal	0 MMBtu	\$0.000/MMBtu	\$242,901
Natural Gas	139,188 THERM	\$1.075/THERM	13,919 MMBtu	\$10.747/MMBtu	\$149,586
Water	1,376 Kgal	\$12.387/Kgal	0 MMBtu	\$0.000/MMBtu	\$17,040
Sewer	1,050 Kgal	\$10.615/Kgal	0 MMBtu	\$0.000/MMBtu	\$11,146
Fire Protection					\$3,523
Total			70,343 MMBtu		\$2,886,714

Summary by Commodity Report-04

Thursday, August 31, 2023 5:15 PM (Eastern Standard Time)

Pie charts (with data table) of commodity use and cost. By default, this is a one-page summary report. Include the filter GROUP DATA BY to have one page per object. You can report on your entire organization or optionally a subset of your database (a topmost place, meter group, etc.).

Filters Used

- Data Displayed equals Calendarized
- Include Account Charges equals True
- Account is Active equals True
- Billing Period between 202207 and 202306
- Include Accruals equals True