**Energy CAP** 

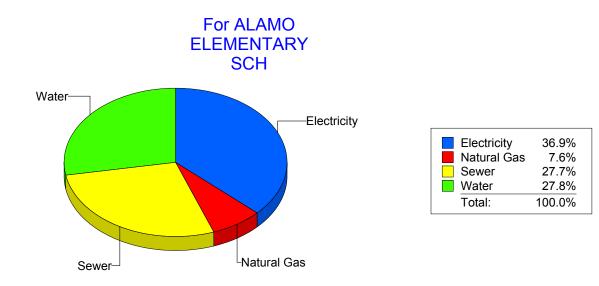
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: ALAMO ELEMENTAR	Y SCH - ALAMO ELEME	NTARY SCH			
Electricity	1,000	KWH	\$166.01	0.1660	36.89%
Natural Gas	4	CCF	\$34.23	8.5575	7.61%
Water	0	CCF	\$125.26	0.0000	27.84%
Sewer	0	CCF	\$124.48	0.0000	27.66%

**Total Cost:** \$449.98



**Energy CAP** 

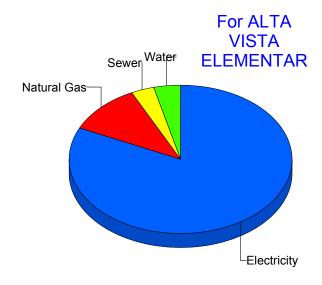
**Cost Avoidance Program** 

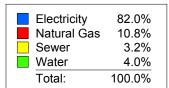
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: ALTA VISTA ELEMEN	TAR - ALTA VISTA ELEI	//ENTAR			
Electricity	29,250	KWH	\$3,794.33	0.1297	81.96%
Natural Gas	439	CCF	\$500.76	1.1407	10.82%
Water	85	CCF	\$185.88	2.1868	4.02%
Sewer	68	CCF	\$148.60	2.1853	3.21%

**Total Cost:** \$4,629.57





**Energy CAP** 

**Cost Avoidance Program** 

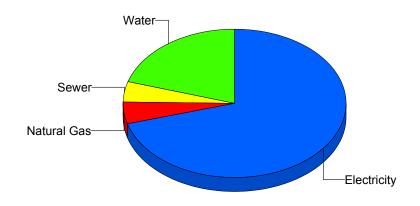
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: ANDRESS HIGH SCHO	OOL - ANDRESS HIGH S	CHOOL			
Electricity	191,429	KWH	\$20,552.62	0.1074	70.68%
Natural Gas	1,206	CCF	\$1,309.64	1.0859	4.50%
Water	2,601	CCF	\$5,870.04	2.2568	20.19%
Sewer	953	CCF	\$1,347.92	1.4144	4.64%

**Total Cost:** \$29,080.22

# For ANDRESS **HIGH SCHOOL**



Electricity	70.7%
Natural Gas	s 4.5%
Sewer	4.6%
Water	20.2%
Total:	100.0%

Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

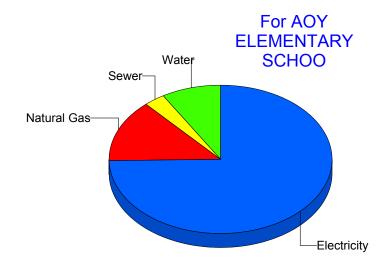
**Cost Avoidance Program** 

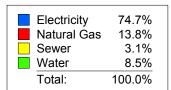
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: AOY ELEMENTARY SO	CHOO - AOY ELEMENTA	ARY SCHOO			
Electricity	75,907	KWH	\$8,992.28	0.1185	74.66%
Natural Gas	1,583	CCF	\$1,661.65	1.0497	13.80%
Water	234	CCF	\$1,020.56	4.3614	8.47%
Sewer	85	CCF	\$369.38	4.3456	3.07%

**Total Cost:** \$12,043.87





**Energy CAP** 

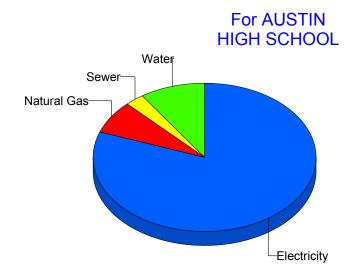
**Cost Avoidance Program** 

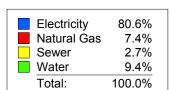
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: AUSTIN HIGH SCHOO	L - AUSTIN HIGH SCHO	OL			
Electricity	190,884	KWH	\$21,157.71	0.1108	80.56%
Natural Gas	1,821	CCF	\$1,931.00	1.0604	7.35%
Water	991	CCF	\$2,460.57	2.4829	9.37%
Sewer	484	CCF	\$713.06	1.4733	2.72%

**Total Cost:** \$26,262.34





**Energy CAP** 

**Cost Avoidance Program** 

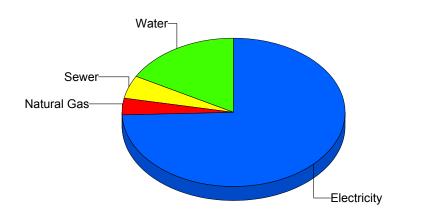
### **Cost Summary Graph**

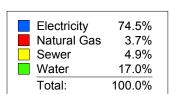
**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BARRON - BARRON					
Electricity	54,255	KWH	\$6,678.57	0.1231	74.46%
Natural Gas	272	CCF	\$329.95	1.2131	3.68%
Water	302	CCF	\$1,522.25	5.0406	16.97%
Sewer	160	CCF	\$438.39	2.7399	4.89%

**Total Cost:** \$8,969.16

# For BARRON





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

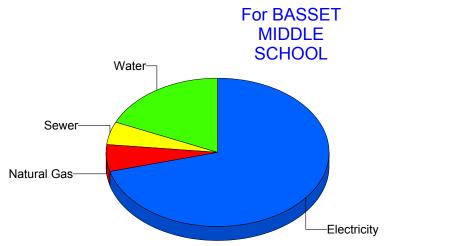
**Cost Avoidance Program** 

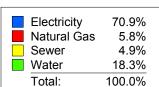
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BASSET MIDDLE SCH	OOL - BASSET MIDDLE	SCHOOL			
Electricity	60,041	KWH	\$7,273.02	0.1211	70.94%
Natural Gas	501	CCF	\$593.17	1.1840	5.79%
Water	630	CCF	\$1,878.84	2.9823	18.33%
Sewer	291	CCF	\$507.18	1.7429	4.95%

**Total Cost:** \$10,252.21





**Energy CAP** 

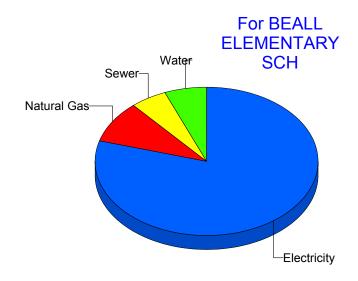
**Cost Avoidance Program** 

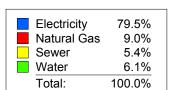
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: BEALL ELEMENTARY	SCH - BEALL ELEMEN	TARY SCH			
Electricity	25,440	KWH	\$3,100.44	0.1219	79.50%
Natural Gas	323	CCF	\$352.61	1.0917	9.04%
Water	77	CCF	\$236.84	3.0758	6.07%
Sewer	27	CCF	\$210.00	7.7778	5.38%

**Total Cost:** \$3,899.89





**Energy CAP** 

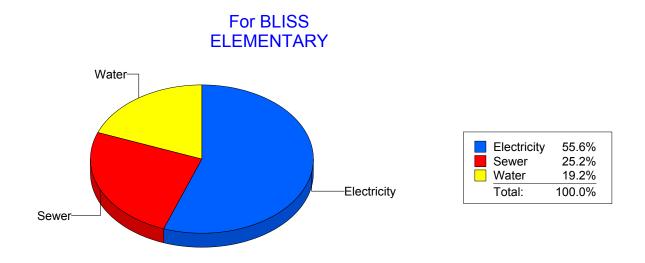
**Cost Avoidance Program** 

# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BLISS ELEMENTARY	- BLISS ELEMENTARY				
Electricity	22,300	KWH	\$2,826.14	0.1267	55.62%
Water	344	CCF	\$973.76	2.8307	19.16%
Sewer	113	CCF	\$1,281.12	11.3373	25.21%

**Total Cost:** \$5,081.02



**Energy CAP** 

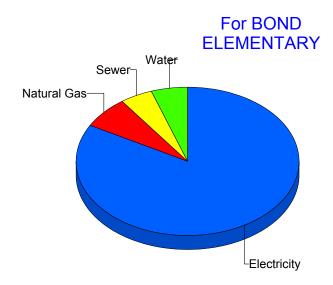
**Cost Avoidance Program** 

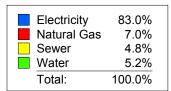
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BOND - BOND ELEMENTARY					
Electricity	41,463	KWH	\$6,844.27	0.1651	82.95%
Natural Gas	514	CCF	\$580.31	1.1290	7.03%
Water	208	CCF	\$426.79	2.0519	5.17%
Sewer	159	CCF	\$399.54	2.5128	4.84%

**Total Cost:** \$8,250.91





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST STATING PRINCE OF THE PRINCE OF THE

**Energy CAP** 

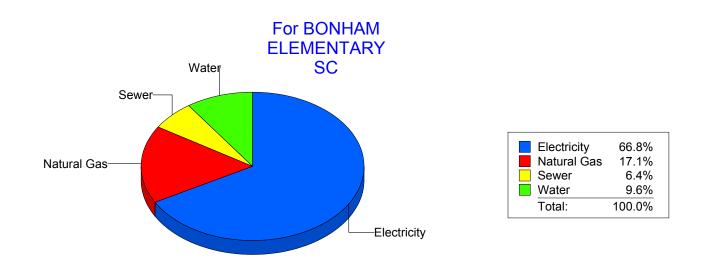
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BONHAM ELEMENTAR	RY SC - BONHAM ELEM	ENTARY SC	<b>:</b>		
Electricity	21,008	KWH	\$3,048.74	0.1451	66.83%
Natural Gas	714	CCF	\$781.54	1.0946	17.13%
Water	249	CCF	\$438.28	1.7602	9.61%
Sewer	174	CCF	\$293.33	1.6858	6.43%

**Total Cost:** \$4,561.89



**Energy CAP** 

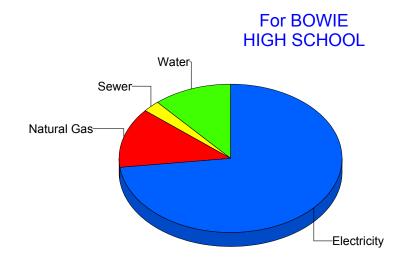
**Cost Avoidance Program** 

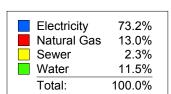
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BOWIE HIGH SCHOOL	- BOWIE HIGH SCHOO	L			
Electricity	241,924	KWH	\$31,769.20	0.1313	73.15%
Natural Gas	5,556	CCF	\$5,650.03	1.0169	13.01%
Water	4,067	CCF	\$4,991.94	1.2274	11.49%
Sewer	477	CCF	\$1,017.59	2.1333	2.34%

**Total Cost:** \$43,428.76





**Energy CAP** 

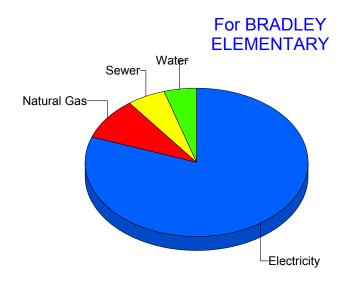
**Cost Avoidance Program** 

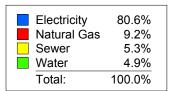
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BRADLEY ELEMENTA	RY - BRADLEY ELEMEI	NTARY			
Electricity	26,700	KWH	\$3,352.95	0.1256	80.61%
Natural Gas	353	CCF	\$383.59	1.0867	9.22%
Water	6	CCF	\$202.18	33.6967	4.86%
Sewer	7	CCF	\$220.84	31.5486	5.31%

**Total Cost:** \$4,159.56





**Energy CAP** 

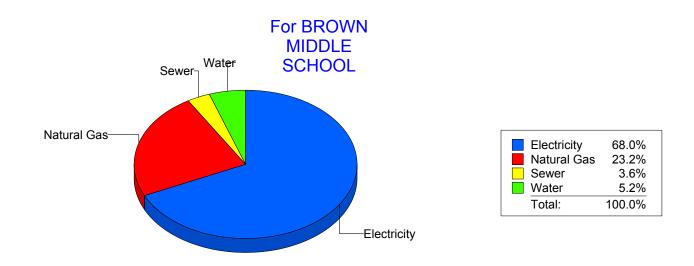
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BROWN MIDDLE SCHO	OOL - BROWN MIDDLE	SCHOOL			
Electricity	106,600	KWH	\$11,679.58	0.1096	68.05%
Natural Gas	3,917	CCF	\$3,984.03	1.0171	23.21%
Water	453	CCF	\$886.69	1.9574	5.17%
Sewer	316	CCF	\$613.27	1.9407	3.57%

**Total Cost:** \$17,163.57



**Energy CAP** 

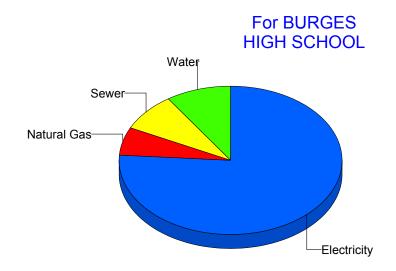
**Cost Avoidance Program** 

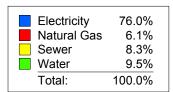
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BURGES HIGH SCHOO	OL - BURGES HIGH SCH	IOOL			
Electricity	100,867	KWH	\$12,132.98	0.1203	76.04%
Natural Gas	904	CCF	\$974.21	1.0777	6.11%
Water	917	CCF	\$1,523.13	1.6610	9.55%
Sewer	877	CCF	\$1,325.74	1.5117	8.31%

**Total Cost:** \$15,956.06





**Energy CAP** 

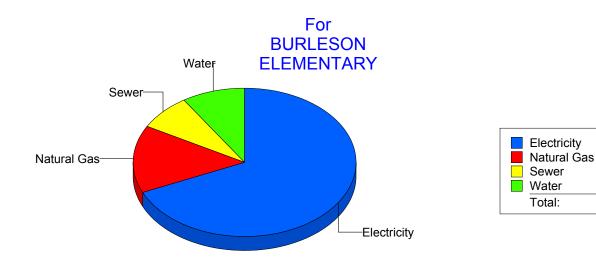
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: BURLESON ELEMEN	TARY - BURLESON ELEI	MENTARY			
Electricity	25,630	KWH	\$3,176.70	0.1239	68.20%
Natural Gas	569	CCF	\$686.86	1.2071	14.75%
Water	205	CCF	\$422.51	2.0610	9.07%
Sewer	195	CCF	\$372.13	1.9084	7.99%

**Total Cost:** \$4,658.20



68.2%

14.7%

8.0%

9.1%

100.0%

**Energy CAP** 

**Cost Avoidance Program** 

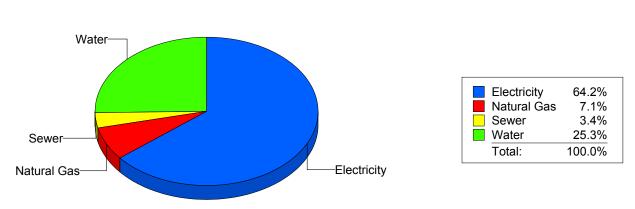
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: BURNET ELEMENTAR	Y - BURNET ELEMENTA	ARY			
Electricity	21,911	KWH	\$3,024.24	0.1380	64.17%
Natural Gas	280	CCF	\$336.13	1.2005	7.13%
Water	350	CCF	\$1,191.22	3.4035	25.28%
Sewer	78	CCF	\$161.30	2.0679	3.42%

**Total Cost:** \$4,712.89

# For BURNET **ELEMENTARY**



**Energy CAP** 

**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BUTTERFIELDTRAIL	WAREHOUSE - BUTTERI	FIELD TRAIL	WAREHOUSE		
Electricity	3,700	KWH	\$586.09	0.1584	92.29%
		CCF	\$48.93	2.4465	7.71%

**Total Cost:** \$635.02



Electricity 92.3% Natural Gas 7.7% Total: 100.0%

**Energy CAP** 

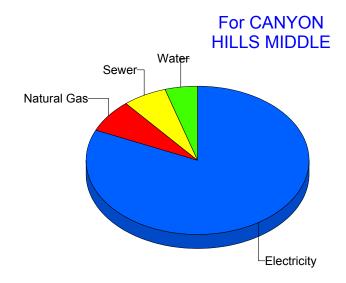
**Cost Avoidance Program** 

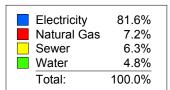
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CANYON HILLS MIDDL	E - CANYON HILLS MI	DDLE			
Electricity	58,950	KWH	\$7,842.32	0.1330	81.64%
Natural Gas	630	CCF	\$696.43	1.1054	7.25%
Water	185	CCF	\$461.73	2.4958	4.81%
Sewer	310	CCF	\$605.65	1.9537	6.30%

**Total Cost:** \$9,606.13





**Energy CAP** 

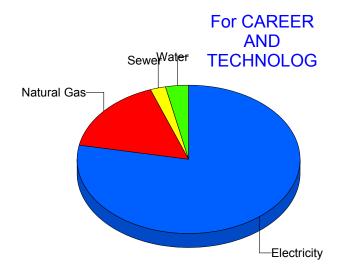
**Cost Avoidance Program** 

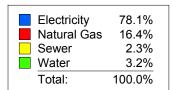
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CAREER AND TECHN	OLOG - CAREER AND T	ECHNOLOG	i		
Electricity	116,695	KWH	\$12,210.14	0.1046	78.07%
Natural Gas	2,501	CCF	\$2,560.39	1.0237	16.37%
Water	196	CCF	\$502.53	2.5639	3.21%
Sewer	142	CCF	\$367.43	2.5875	2.35%

**Total Cost:** \$15,640.49





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST SUFFICIENT OF THE PROPERTY OF THE P

**Energy CAP** 

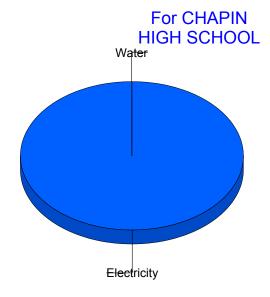
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CHAPIN HIGH SCHOO	OL - CHAPIN HIGH SCHO	OL			
Electricity	219,450	KWH	\$24,272.56	0.1106	99.91%
Water	0	CCF	\$21.83	0.0000	0.09%

**Total Cost:** \$24,294.39



Electricity 99.9% Water 0.1% Total: 100.0%

Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST STATING PRINCE OF THE PRINCE OF THE

**Energy CAP** 

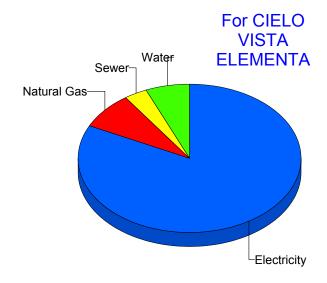
**Cost Avoidance Program** 

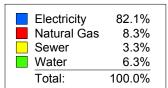
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: CIELO VISTA ELEMEN	ITA - CIELO VISTA ELEI	/IENTA			
Electricity	44,420	KWH	\$6,643.03	0.1496	82.12%
Natural Gas	612	CCF	\$670.13	1.0950	8.28%
Water	192	CCF	\$511.87	2.6660	6.33%
Sewer	100	CCF	\$264.61	2.6461	3.27%

**Total Cost:** \$8,089.64





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

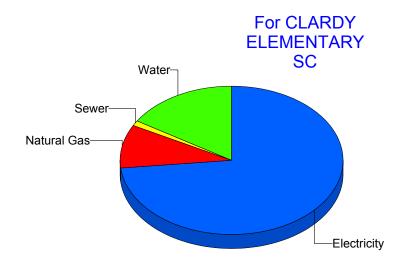
**Cost Avoidance Program** 

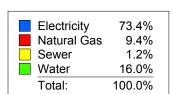
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: CLARDY ELEMENTAR	Y SC - CLARDY ELEME	NTARY SC			
Electricity	28,772	KWH	\$3,886.65	0.1351	73.39%
Natural Gas	442	CCF	\$498.04	1.1268	9.40%
Water	283	CCF	\$846.39	2.9908	15.98%
Sewer	2	CCF	\$64.78	32.3900	1.22%

**Total Cost:** \$5,295.86





**Energy CAP** 

**Cost Avoidance Program** 

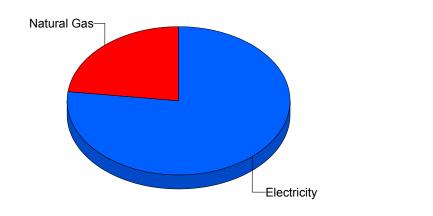
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CLENDININ - CLENDININ					
Electricity	60,000	KWH	\$7,099.01	0.1183	77.00%
Natural Gas	2,066	CCF	\$2,120.16	1.0262	23.00%

**Total Cost:** \$9,219.17

# For CLENDININ



Electricity 77.0% Natural Gas 23.0% Total: 100.0%

**Energy CAP** 

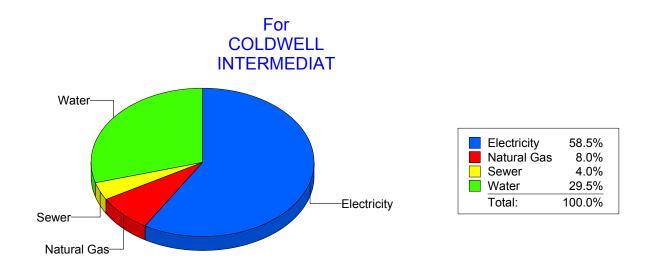
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: COLDWELL INTERME	DIAT - COLDWELL INTE	RMEDIAT			
Electricity	23,372	KWH	\$2,866.39	0.1226	58.50%
Natural Gas	334	CCF	\$394.42	1.1809	8.05%
Water	333	CCF	\$1,443.86	4.3359	29.47%
Sewer	66	CCF	\$195.54	2.9627	3.99%

**Total Cost:** \$4,900.21



**Energy CAP** 

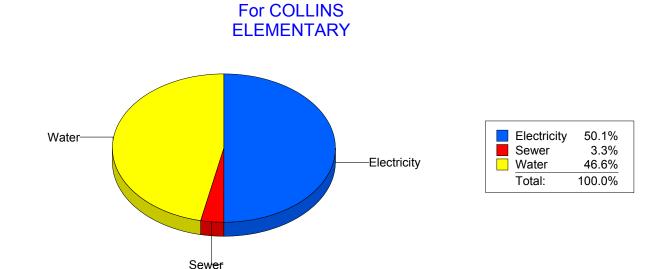
**Cost Avoidance Program** 

# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: COLLINS ELEMENTAR	Y - COLLINS ELEMENT	ARY			
Electricity	49,530	KWH	\$5,868.58	0.1185	50.12%
Water	1,346	CCF	\$5,456.99	4.0542	46.60%
Sewer	194	CCF	\$383.99	1.9793	3.28%

**Total Cost:** \$11,709.56



Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST STATING PRINCE OF THE PRINCE OF THE

**Energy CAP** 

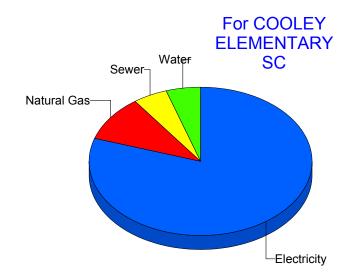
**Cost Avoidance Program** 

# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: COOLEY ELEMENTAR	Y SC - COOLEY ELEME	NTARY SC			
Electricity	59,800	KWH	\$8,778.88	0.1468	80.04%
Natural Gas	1,062	CCF	\$1,104.11	1.0397	10.07%
Water	183	CCF	\$557.76	3.0479	5.09%
Sewer	170	CCF	\$527.47	3.1028	4.81%

**Total Cost:** \$10,968.22



Electricity	80.0%
Natural Gas	10.1%
Sewer	4.8%
Water	5.1%
Total:	100.0%

Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

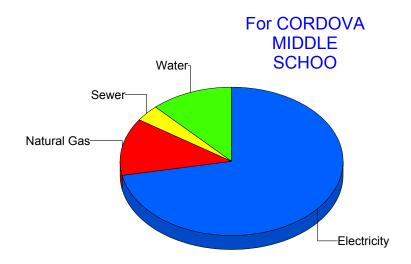
**Cost Avoidance Program** 

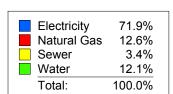
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CORDOVA MIDDLE SC	HOO - CORDOVA MIDE	LE SCHOO			
Electricity	67,000	KWH	\$8,182.24	0.1221	71.92%
Natural Gas	1,385	CCF	\$1,430.99	1.0332	12.58%
Water	627	CCF	\$1,372.81	2.1895	12.07%
Sewer	141	CCF	\$391.02	2.7732	3.44%

**Total Cost:** \$11,377.06





**Energy CAP** 

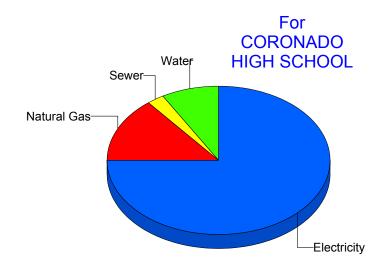
**Cost Avoidance Program** 

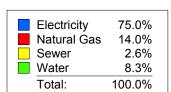
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CORONADO HIGH SC	HOOL - CORONADO HIG	SH SCHOOL	-		
Electricity	200,467	KWH	\$24,314.93	0.1213	75.04%
Natural Gas	4,417	CCF	\$4,542.96	1.0285	14.02%
Water	2,026	CCF	\$2,695.94	1.3307	8.32%
Sewer	446	CCF	\$850.72	1.9074	2.63%

**Total Cost:** \$32,404.55





**Energy CAP** 

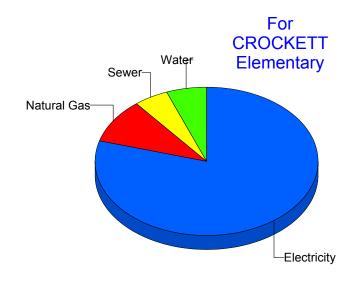
**Cost Avoidance Program** 

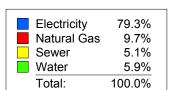
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CROCKETT - CROCK	ETT Elementary				
Electricity	30,800	KWH	\$3,897.57	0.1265	79.33%
Natural Gas	444	CCF	\$477.53	1.0755	9.72%
Water	84	CCF	\$289.37	3.4449	5.89%
Sewer	98	CCF	\$248.94	2.5402	5.07%

**Total Cost:** \$4,913.41





**Energy CAP** 

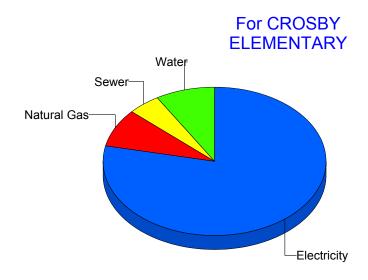
**Cost Avoidance Program** 

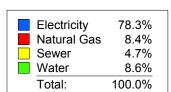
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: CROSBY ELEMENTAR	Y - CROSBY ELEMENT	ARY			
Electricity	33,442	KWH	\$4,114.25	0.1230	78.28%
Natural Gas	382	CCF	\$442.83	1.1592	8.43%
Water	189	CCF	\$453.91	2.4016	8.64%
Sewer	95	CCF	\$245.13	2.5803	4.66%

**Total Cost:** \$5,256.12





**Energy CAP** 

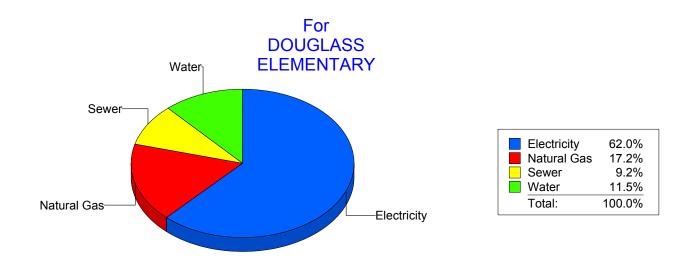
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: DOUGLASS ELEMENT	ARY - DOUGLASS ELE	MENTARY			
Electricity	36,389	KWH	\$4,452.54	0.1224	62.03%
Natural Gas	1,165	CCF	\$1,237.50	1.0622	17.24%
Water	414	CCF	\$828.28	2.0007	11.54%
Sewer	384	CCF	\$659.36	1.7171	9.19%

**Total Cost:** \$7,177.68



**Energy CAP** 

**Cost Avoidance Program** 

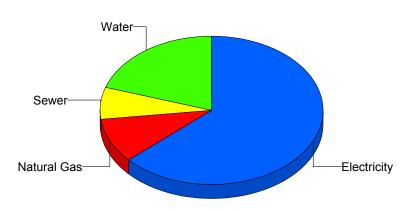
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: DOWELL ELEMENTAR	Y - DOWELL ELEMENT	ARY			
Electricity	25,720	KWH	\$2,934.47	0.1141	63.44%
Natural Gas	416	CCF	\$448.65	1.0785	9.70%
Water	497	CCF	\$923.59	1.8583	19.97%
Sewer	212	CCF	\$318.72	1.5034	6.89%

**Total Cost:** \$4,625.43

# For DOWELL **ELEMENTARY**



Electricity	63.4%
Natural Gas	9.7%
Sewer	6.9%
Water	20.0%
Total:	100.0%

Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

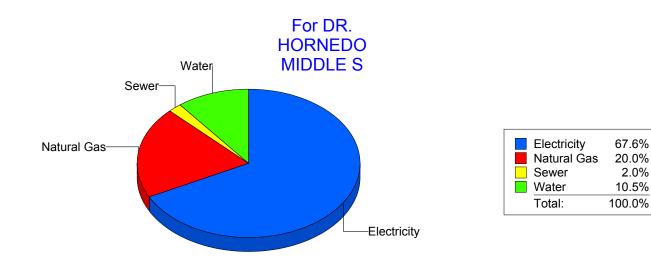
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: DR. HORNEDO MIDDL	E S - DR. HORNEDO MII	DDLE S			
Electricity	132,000	KWH	\$14,723.84	0.1115	67.57%
Natural Gas	4,286	CCF	\$4,353.70	1.0158	19.98%
Water	2,069	CCF	\$2,281.93	1.1029	10.47%
Sewer	172	CCF	\$430.39	2.5023	1.98%

**Total Cost:** \$21,789.86



**Energy CAP** 

**Cost Avoidance Program** 

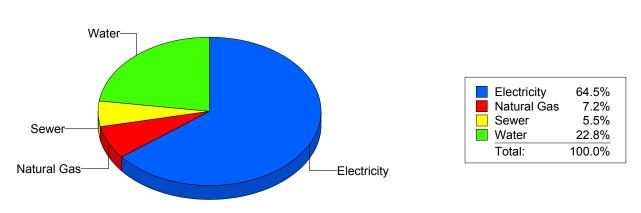
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: DR. L.A. NIXON ELEM	E - DR. L.A. NIXON ELEI	ИE			
Electricity	45,800	KWH	\$5,367.78	0.1172	64.48%
Natural Gas	535	CCF	\$601.34	1.1240	7.22%
Water	622	CCF	\$1,894.81	3.0463	22.76%
Sewer	190	CCF	\$460.63	2.4244	5.53%

**Total Cost:** \$8,324.56





**Energy CAP** 

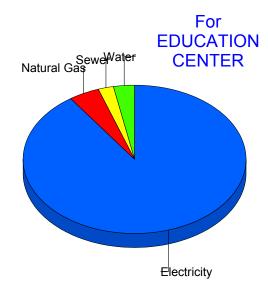
**Cost Avoidance Program** 

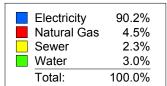
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: EDUCATION CENTER	- EDUCATION CENTER				
Electricity	289,723	KWH	\$29,021.96	0.1002	90.18%
Natural Gas	1,410	CCF	\$1,456.29	1.0328	4.52%
Water	365	CCF	\$958.56	2.6262	2.98%
Sewer	294	CCF	\$747.19	2.5415	2.32%

**Total Cost:** \$32,184.00





**Energy CAP** 

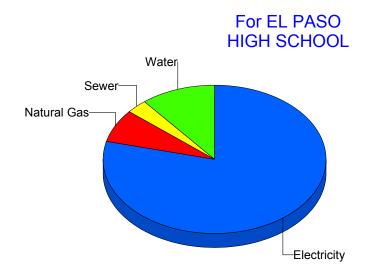
**Cost Avoidance Program** 

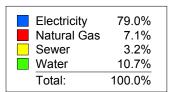
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: EL PASO HIGH SCHO	OL - EL PASO HIGH SCI	100L			
Electricity	143,981	KWH	\$19,023.13	0.1321	79.00%
Natural Gas	1,519	CCF	\$1,699.29	1.1187	7.06%
Water	953	CCF	\$2,576.06	2.7031	10.70%
Sewer	340	CCF	\$781.36	2.2981	3.24%

**Total Cost:** \$24,079.84





**Energy CAP** 

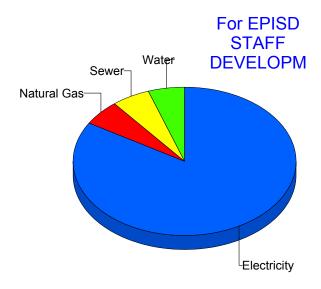
**Cost Avoidance Program** 

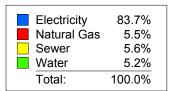
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: EPISD STAFF DEVELO	PM - EPISD STAFF DE	/ELOPM			
Electricity	15,840	KWH	\$1,833.55	0.1158	83.75%
Natural Gas	98	CCF	\$120.55	1.2301	5.51%
Water	34	CCF	\$113.44	3.3365	5.18%
Sewer	57	CCF	\$121.87	2.1381	5.57%

**Total Cost:** \$2,189.41





**Energy CAP** 

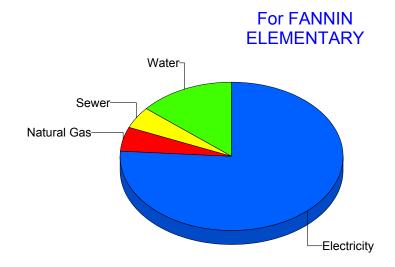
**Cost Avoidance Program** 

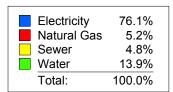
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: FANNIN ELEMENTAR	Y - FANNIN ELEMENTAF	RY			
Electricity	42,549	KWH	\$5,341.07	0.1255	76.10%
Natural Gas	281	CCF	\$365.36	1.3002	5.21%
Water	387	CCF	\$977.16	2.5250	13.92%
Sewer	106	CCF	\$334.47	3.1554	4.77%

**Total Cost:** \$7,018.06





**Energy CAP** 

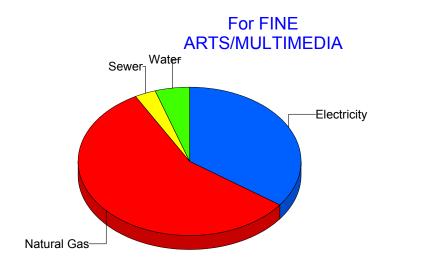
**Cost Avoidance Program** 

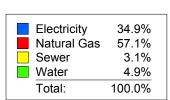
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: FINE ARTS/MULTIMED	IA - FINE ARTS/MULTIN	/IEDIA			
Electricity	9,967	KWH	\$1,340.69	0.1345	34.91%
Natural Gas	2,137	CCF	\$2,192.01	1.0257	57.08%
Water	80	CCF	\$188.38	2.3548	4.91%
Sewer	96	CCF	\$119.39	1.2436	3.11%

**Total Cost:** \$3,840.47





**Energy CAP** 

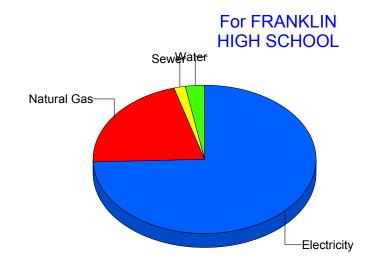
**Cost Avoidance Program** 

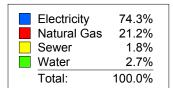
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: FRANKLIN HIGH SCHO	OOL - FRANKLIN HIGH S	SCHOOL			
Electricity	284,800	KWH	\$30,485.54	0.1070	74.35%
Natural Gas	8,592	CCF	\$8,694.96	1.0120	21.21%
Water	596	CCF	\$1,094.04	1.8356	2.67%
Sewer	407	CCF	\$728.84	1.7908	1.78%

**Total Cost:** \$41,003.38





**Energy CAP** 

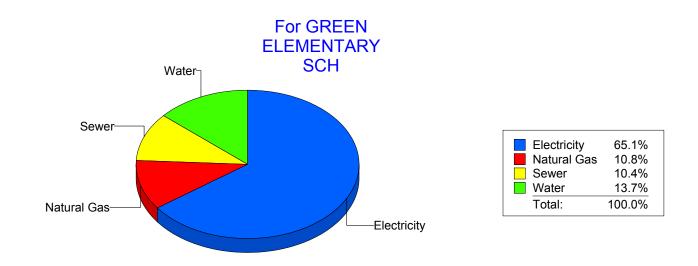
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: GREEN ELEMENTARY	SCH - GREEN ELEMEN	ITARY SCH			
Electricity	30,000	KWH	\$3,454.81	0.1152	65.08%
Natural Gas	506	CCF	\$571.51	1.1295	10.77%
Water	301	CCF	\$728.92	2.4217	13.73%
Sewer	220	CCF	\$553.59	2.5163	10.43%

**Total Cost:** \$5,308.83



**Energy CAP** 

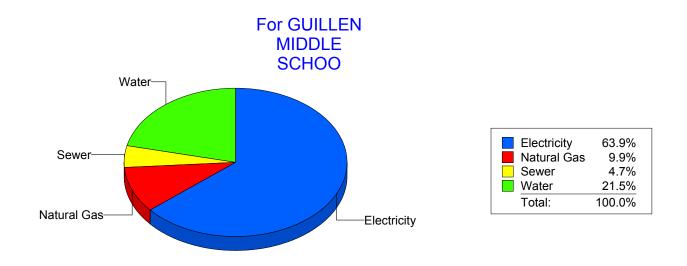
**Cost Avoidance Program** 

# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: GUILLEN MIDDLE SCH	100 - GUILLEN MIDDLE	SCHOO			
Electricity	78,286	KWH	\$8,514.50	0.1088	63.94%
Natural Gas	1,254	CCF	\$1,320.88	1.0533	9.92%
Water	1,191	CCF	\$2,860.26	2.4016	21.48%
Sewer	332	CCF	\$621.49	1.8720	4.67%

**Total Cost:** \$13,317.13



**Energy CAP** 

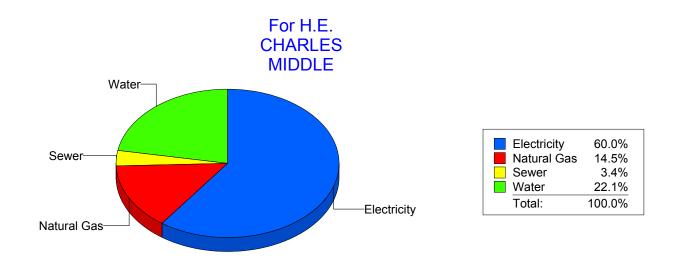
**Cost Avoidance Program** 

# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: H.E. CHARLES MIDDLE	E - H.E. CHARLES MIDD	LE			
Electricity	75,800	KWH	\$8,329.54	0.1099	59.97%
Natural Gas	1,965	CCF	\$2,017.94	1.0269	14.53%
Water	899	CCF	\$3,071.70	3.4168	22.11%
Sewer	204	CCF	\$471.03	2.3090	3.39%

**Total Cost:** \$13,890.21



**Energy CAP** 

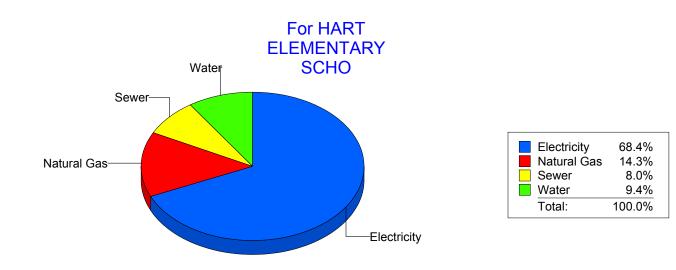
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: HART ELEMENTARY S	SCHO - HART ELEMENT	ARY SCHO			
Electricity	24,820	KWH	\$3,276.95	0.1320	68.35%
Natural Gas	647	CCF	\$684.12	1.0574	14.27%
Water	216	CCF	\$449.09	2.0791	9.37%
Sewer	189	CCF	\$383.94	2.0314	8.01%

**Total Cost:** \$4,794.10



**Energy CAP** 

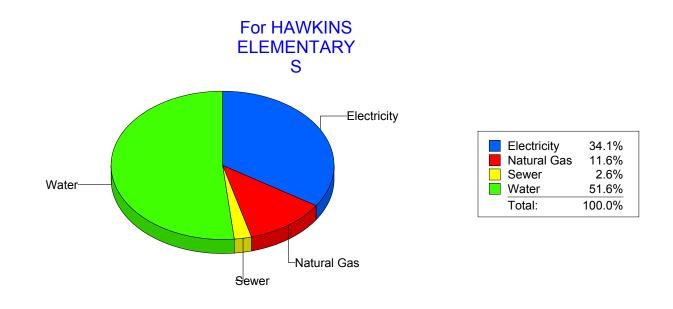
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: HAWKINS ELEMENTA	RY S - HAWKINS ELEM	ENTARY S			
Electricity	14,173	KWH	\$2,399.41	0.1693	34.14%
Natural Gas	777	CCF	\$815.68	1.0498	11.61%
Water	763	CCF	\$3,629.05	4.7563	51.63%
Sewer	47	CCF	\$184.17	3.9185	2.62%

**Total Cost:** \$7,028.31



**Energy CAP** 

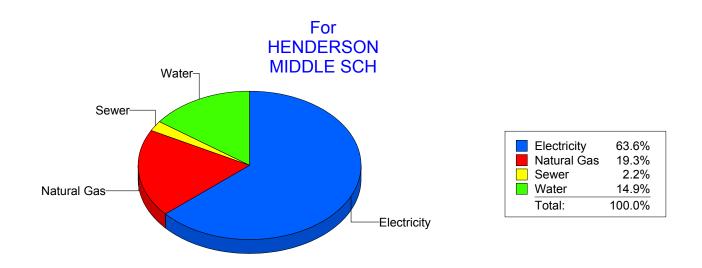
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: HENDERSON MIDDLE	SCH - HENDERSON MI	DDLE SCH			
Electricity	58,542	KWH	\$6,768.26	0.1156	63.58%
Natural Gas	1,999	CCF	\$2,052.36	1.0267	19.28%
Water	804	CCF	\$1,589.07	1.9765	14.93%
Sewer	136	CCF	\$234.96	1.7276	2.21%

**Total Cost:** \$10,644.65



**Energy CAP** 

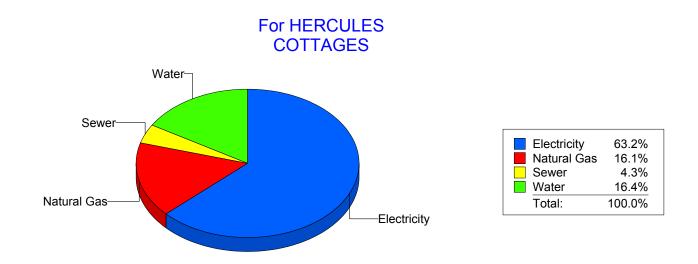
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: HERCULES COTTAGE	S - HERCULES COTTAC	GES			
Electricity	3,672	KWH	\$634.46	0.1728	63.18%
Natural Gas	10	CCF	\$161.99	16.1990	16.13%
Water	64	CCF	\$164.70	2.5734	16.40%
Sewer	10	CCF	\$43.03	4.3030	4.29%

**Total Cost:** \$1,004.18



**Energy CAP** 

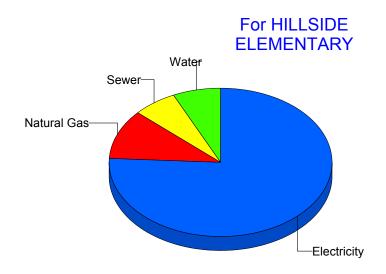
**Cost Avoidance Program** 

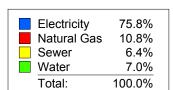
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: HILLSIDE ELEMENTAF	RY - HILLSIDE ELEMEN	ΓARY			
Electricity	35,815	KWH	\$4,827.44	0.1348	75.84%
Natural Gas	570	CCF	\$685.46	1.2026	10.77%
Water	176	CCF	\$443.02	2.5172	6.96%
Sewer	198	CCF	\$409.40	2.0677	6.43%

**Total Cost:** \$6,365.32





**Energy CAP** 

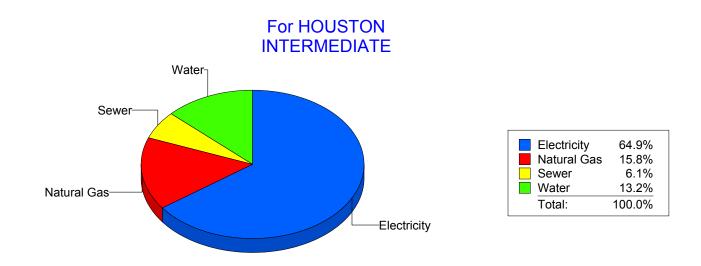
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: HOUSTON INTERMED	DIATE - HOUSTON INTER	MEDIATE			
Electricity	23,468	KWH	\$2,945.44	0.1255	64.94%
Natural Gas	626	CCF	\$718.65	1.1480	15.85%
Water	153	CCF	\$596.56	3.8991	13.15%
Sewer	51	CCF	\$274.73	5.3869	6.06%

**Total Cost:** \$4,535.38



**Energy CAP** 

**Cost Avoidance Program** 

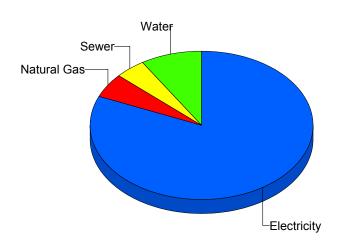
## **Cost Summary Graph**

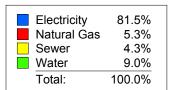
**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MOYE - HR Moye					
Electricity	53,640	KWH	\$6,158.74	0.1148	81.49%
Natural Gas	366	CCF	\$397.01	1.0847	5.25%
Water	159	CCF	\$679.49	4.2735	8.99%
Sewer	87	CCF	\$322.44	3.7062	4.27%

**Total Cost:** \$7,557.68

# For HR Moye





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

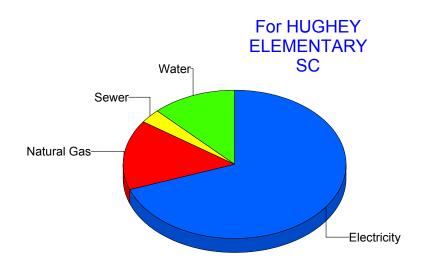
**Cost Avoidance Program** 

# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: HUGHEY ELEMENTAR	Y SC - HUGHEY ELEME	NTARY SC			
Electricity	27,680	KWH	\$3,972.03	0.1435	69.33%
Natural Gas	841	CCF	\$880.44	1.0469	15.37%
Water	270	CCF	\$696.02	2.5779	12.15%
Sewer	93	CCF	\$180.35	1.9392	3.15%

**Total Cost:** \$5,728.84



Electricity	69.3%
Natural Gas	15.4%
Sewer	3.1%
Water	12.1%
Total:	100.0%

Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

**Cost Avoidance Program** 

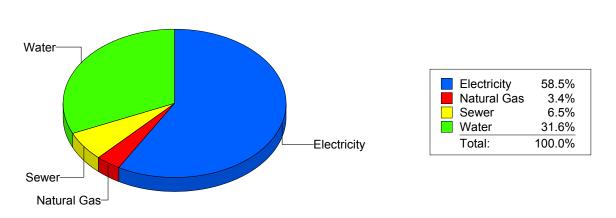
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: IRVIN HIGH SCHOOL	- IRVIN HIGH SCHOOL				
Electricity	110,654	KWH	\$12,351.75	0.1116	58.47%
Natural Gas	657	CCF	\$724.23	1.1023	3.43%
Water	2,802	CCF	\$6,682.53	2.3849	31.63%
Sewer	967	CCF	\$1,365.70	1.4123	6.47%

**Total Cost:** \$21,124.21

## For IRVIN HIGH **SCHOOL**



**Energy CAP** 

**Cost Avoidance Program** 

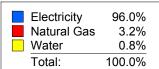
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: JAMES GAMBLE WA	REHOU - JAMES GAMBL	E WAREHO	U		
Electricity	36,000	KWH	\$4,491.49	0.1248	96.00%
Natural Gas	125	CCF	\$148.70	1.1896	3.18%
Water	0	CCF	\$38.36	0.0000	0.82%

**Total Cost:** \$4,678.55





**Energy CAP** 

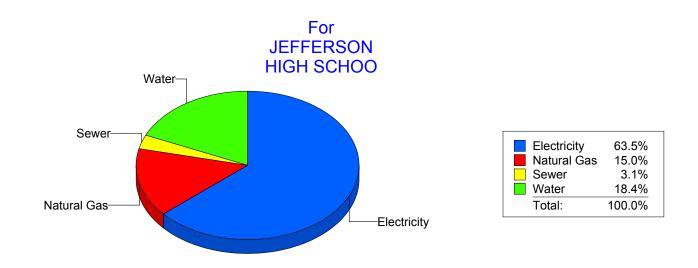
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: JEFFERSON HIGH SC	HOO - JEFFERSON HIG	н ѕсноо			
Electricity	111,238	KWH	\$13,424.39	0.1207	63.48%
Natural Gas	2,923	CCF	\$3,173.14	1.0856	15.00%
Water	1,051	CCF	\$3,895.48	3.7065	18.42%
Sewer	245	CCF	\$655.70	2.6763	3.10%

**Total Cost:** \$21,148.71



**Energy CAP** 

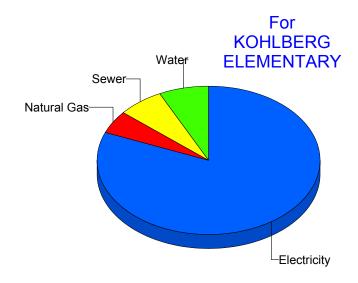
**Cost Avoidance Program** 

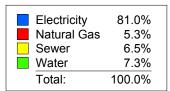
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: KOHLBERG ELEMEN	TARY - KOHLBERG ELE	MENTARY			
Electricity	45,480	KWH	\$5,905.68	0.1299	80.98%
Natural Gas	353	CCF	\$383.59	1.0867	5.26%
Water	236	CCF	\$531.53	2.2522	7.29%
Sewer	228	CCF	\$471.57	2.0683	6.47%

**Total Cost:** \$7,292.37





**Energy CAP** 

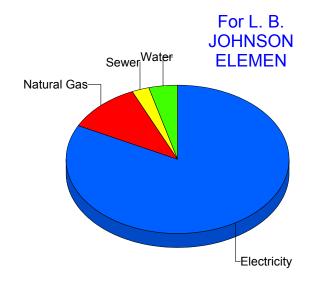
**Cost Avoidance Program** 

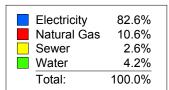
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: L. B. JOHNSON ELEME	N - L. B. JOHNSON EL	EMEN			
Electricity	69,600	KWH	\$8,572.14	0.1232	82.62%
Natural Gas	1,028	CCF	\$1,100.25	1.0703	10.60%
Water	258	CCF	\$431.17	1.6712	4.16%
Sewer	156	CCF	\$272.23	1.7451	2.62%

**Total Cost:** \$10,375.79





**Energy CAP** 

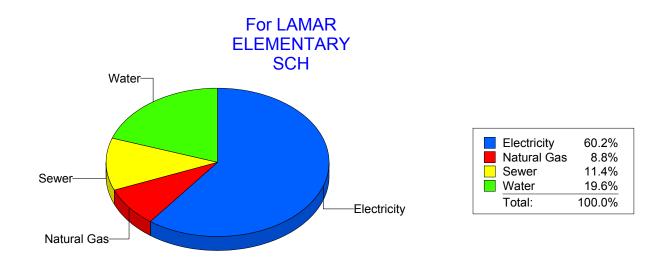
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: LAMAR ELEMENTAR)	SCH - LAMAR ELEMEN	ITARY SCH			
Electricity	31,500	KWH	\$3,767.03	0.1196	60.22%
Natural Gas	454	CCF	\$548.98	1.2092	8.78%
Water	533	CCF	\$1,228.21	2.3043	19.64%
Sewer	294	CCF	\$710.84	2.4178	11.36%

**Total Cost:** \$6,255.06



**Energy CAP** 

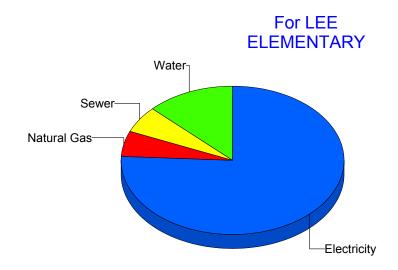
**Cost Avoidance Program** 

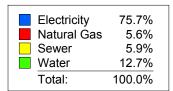
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: LEE ELEMENTARY - L	EE ELEMENTARY				
Electricity	38,863	KWH	\$5,244.74	0.1350	75.73%
Natural Gas	311	CCF	\$388.89	1.2505	5.62%
Water	263	CCF	\$880.76	3.3489	12.72%
Sewer	102	CCF	\$411.19	4.0313	5.94%

**Total Cost:** \$6,925.58





**Energy CAP** 

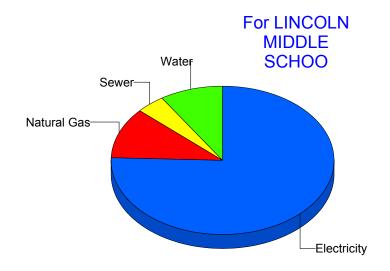
**Cost Avoidance Program** 

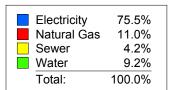
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: LINCOLN MIDDLE SCI	HOO - LINCOLN MIDDLE	SCHOO			
Electricity	116,950	KWH	\$14,856.09	0.1270	75.54%
Natural Gas	2,111	CCF	\$2,165.71	1.0259	11.01%
Water	1,019	CCF	\$1,813.34	1.7795	9.22%
Sewer	546	CCF	\$831.03	1.5220	4.23%

**Total Cost:** \$19,666.17





**Energy CAP** 

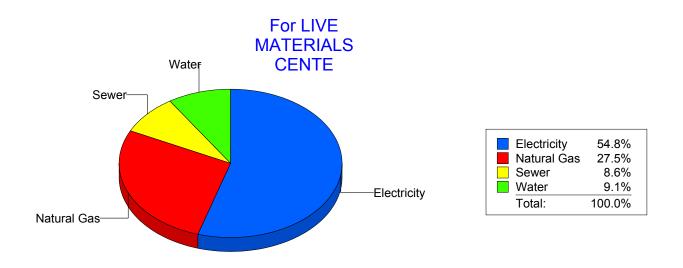
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: LIVE MATERIALS CEN	ITE - LIVE MATERIALS (	CENTE			
Electricity	763	KWH	\$145.52	0.1907	54.77%
Natural Gas	14	CCF	\$73.11	5.2221	27.52%
Water	2	CCF	\$24.30	12.1500	9.15%
Sewer	2	CCF	\$22.76	11.3800	8.57%

**Total Cost:** \$265.69



**Energy CAP** 

**Cost Avoidance Program** 

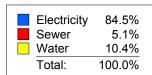
# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: LOGAN ELEMENTAR	Y - LOGAN ELEMENTAR	Υ			
Electricity	26,200	KWH	\$3,101.63	0.1184	84.51%
Water	276	CCF	\$380.75	1.3795	10.37%
Sewer	99	CCF	\$187.97	1.8987	5.12%

**Total Cost:** \$3,670.35





**Energy CAP** 

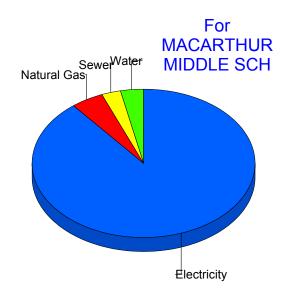
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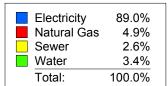
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MACARTHUR MIDDLE	SCH - MACARTHUR MI	DDLE SCH			
Electricity	69,880	KWH	\$9,163.16	0.1311	89.04%
Natural Gas	468	CCF	\$502.31	1.0733	4.88%
Water	114	CCF	\$353.12	3.0975	3.43%
Sewer	156	CCF	\$272.23	1.7451	2.65%

**Total Cost:** \$10,290.82





**Energy CAP** 

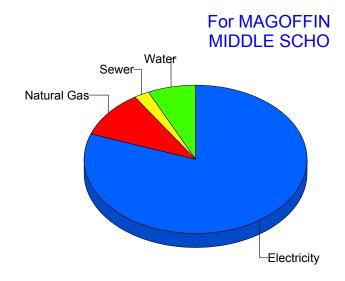
**Cost Avoidance Program** 

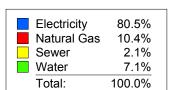
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MAGOFFIN MIDDLE SC	CHO - MAGOFFIN MIDD	LE SCHO			
Electricity	125,410	KWH	\$14,454.03	0.1153	80.52%
Natural Gas	1,778	CCF	\$1,858.04	1.0450	10.35%
Water	301	CCF	\$1,268.32	4.2137	7.07%
Sewer	124	CCF	\$369.43	2.9793	2.06%

**Total Cost:** \$17,949.82





**Energy CAP** 

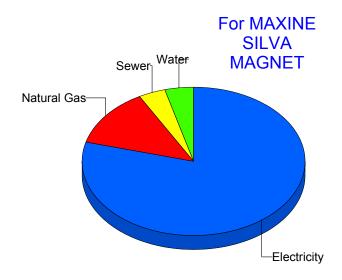
**Cost Avoidance Program** 

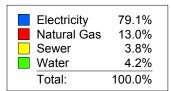
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MAXINE SILVA MAGN	ET - MAXINE SILVA MA	GNET			
Electricity	51,000	KWH	\$6,363.25	0.1248	79.05%
Natural Gas	1,004	CCF	\$1,045.41	1.0412	12.99%
Water	131	CCF	\$336.97	2.5723	4.19%
Sewer	131	CCF	\$303.98	2.3205	3.78%

**Total Cost:** \$8,049.61





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

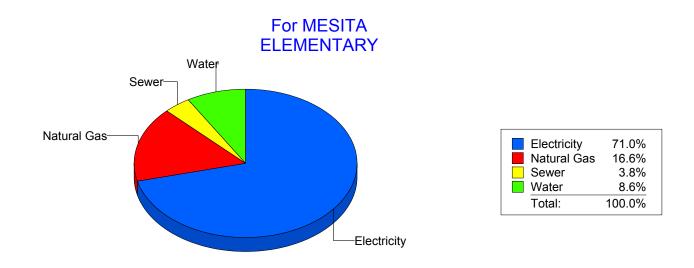
**Cost Avoidance Program** 

## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MESITA ELEMENTARY	/ - MESITA ELEMENTAI	₹Y			
Electricity	62,392	KWH	\$7,926.19	0.1270	71.03%
Natural Gas	1,760	CCF	\$1,850.01	1.0511	16.58%
Water	172	CCF	\$955.56	5.5556	8.56%
Sewer	170	CCF	\$427.85	2.5168	3.83%

**Total Cost:** \$11,159.61



**Energy CAP** 

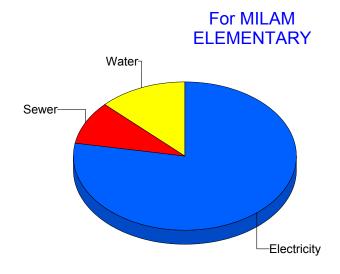
**Cost Avoidance Program** 

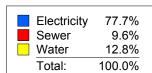
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MILAM ELEMENTARY	- MILAM ELEMENTARY	,			
Electricity	24,000	KWH	\$2,405.76	0.1002	77.68%
Water	186	CCF	\$394.89	2.1231	12.75%
Sewer	125	CCF	\$296.36	2.3709	9.57%

**Total Cost:** \$3,097.01





**Energy CAP** 

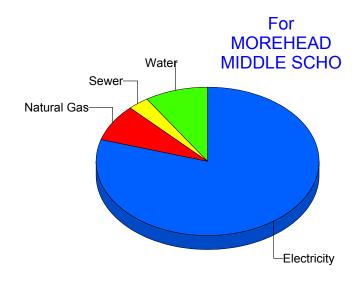
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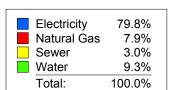
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MOREHEAD MIDDLE S	CHO - MOREHEAD MID	DLE SCHO			
Electricity	90,071	KWH	\$11,401.23	0.1266	79.79%
Natural Gas	1,091	CCF	\$1,133.45	1.0389	7.93%
Water	831	CCF	\$1,329.21	1.5995	9.30%
Sewer	168	CCF	\$425.31	2.5316	2.98%

**Total Cost:** \$14,289.20





**Energy CAP** 

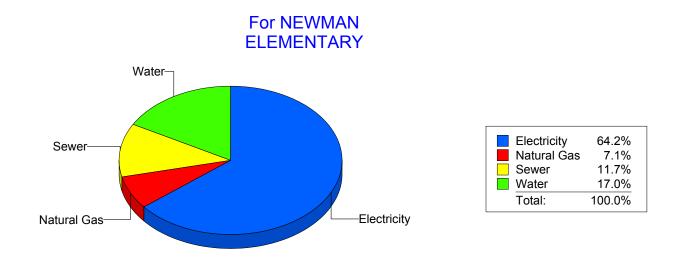
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: NEWMAN ELEMENTAR	RY - NEWMAN ELEMEN	TARY			
Electricity	26,422	KWH	\$3,442.37	0.1303	64.23%
Natural Gas	325	CCF	\$379.76	1.1685	7.09%
Water	556	CCF	\$911.14	1.6387	17.00%
Sewer	405	CCF	\$626.07	1.5459	11.68%

**Total Cost:** \$5,359.34



**Energy CAP** 

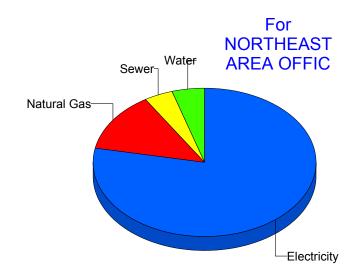
**Cost Avoidance Program** 

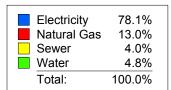
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: NORTHEAST AREA OI	FFIC - NORTHEAST ARI	A OFFIC			
Electricity	5,800	KWH	\$904.07	0.1559	78.13%
Natural Gas	64	CCF	\$150.45	2.3508	13.00%
Water	9	CCF	\$55.85	6.2056	4.83%
Sewer	6	CCF	\$46.79	7.7983	4.04%

**Total Cost:** \$1,157.16





**Energy CAP** 

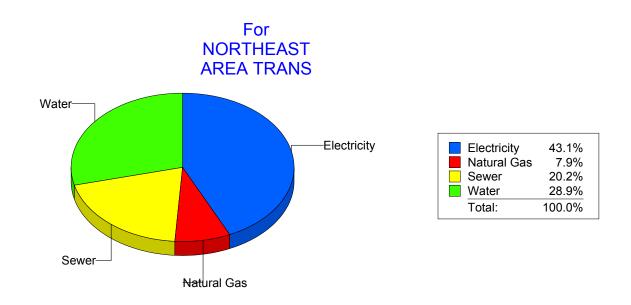
**Cost Avoidance Program** 

# **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: NORTHEAST AREA T	RANS - NORTHEAST AR	EA TRANS			
Electricity	4,901	KWH	\$586.79	0.1197	43.13%
Natural Gas	50	CCF	\$107.04	2.1408	7.87%
Water	105	CCF	\$392.53	3.7384	28.85%
Sewer	49	CCF	\$274.18	5.5955	20.15%

**Total Cost:** \$1,360.54



**Energy CAP** 

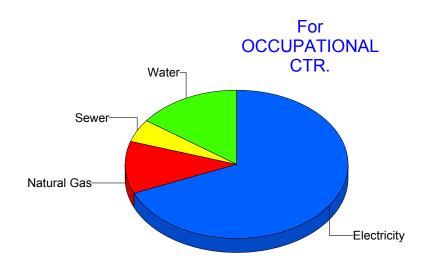
**Cost Avoidance Program** 

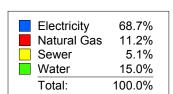
## **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: OCCUPATIONAL CTR	OCCUPATIONAL CTR				
Electricity	8,000	KWH	\$1,036.98	0.1296	68.66%
Natural Gas	146	CCF	\$169.88	1.1636	11.25%
Water	50	CCF	\$225.96	4.5192	14.96%
Sewer	22	CCF	\$77.42	3.5191	5.13%

**Total Cost:** \$1,510.24





**Energy CAP** 

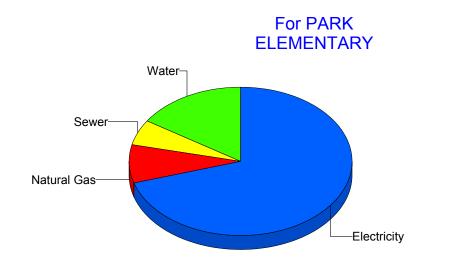
**Cost Avoidance Program** 

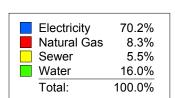
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: PARK ELEMENTARY -	PARK ELEMENTARY				
Electricity	29,304	KWH	\$4,120.30	0.1406	70.18%
Natural Gas	407	CCF	\$489.66	1.2031	8.34%
Water	234	CCF	\$937.16	4.0050	15.96%
Sewer	118	CCF	\$323.82	2.7442	5.52%

**Total Cost:** \$5,870.94





**Energy CAP** 

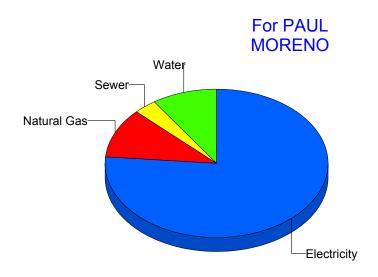
**Cost Avoidance Program** 

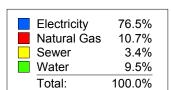
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: PAUL MORENO - PA	UL MORENO				
Electricity	62,100	KWH	\$7,016.11	0.1130	76.47%
Natural Gas	937	CCF	\$977.60	1.0433	10.65%
Water	227	CCF	\$872.77	3.8448	9.51%
Sewer	96	CCF	\$309.01	3.2189	3.37%

**Total Cost:** \$9,175.49





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

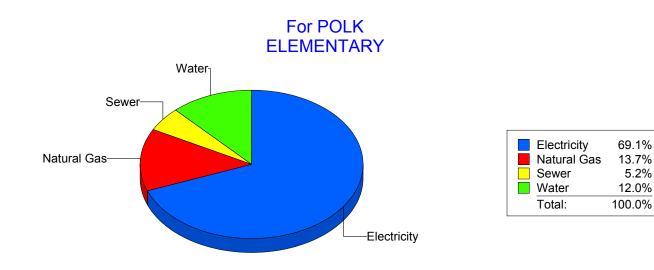
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: POLK ELEMENTARY -	POLK ELEMENTARY				
Electricity	30,900	KWH	\$4,476.51	0.1449	69.06%
Natural Gas	819	CCF	\$888.74	1.0852	13.71%
Water	342	CCF	\$780.99	2.2836	12.05%
Sewer	156	CCF	\$335.73	2.1521	5.18%

**Total Cost:** \$6,481.97



**Energy CAP** 

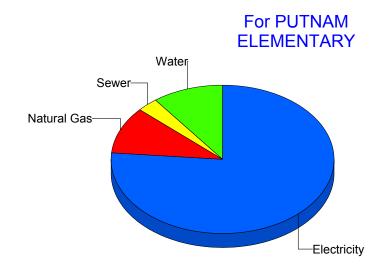
**Cost Avoidance Program** 

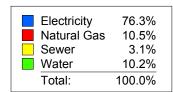
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: PUTNAM ELEMENTAR	RY - PUTNAM ELEMENT	ARY			
Electricity	32,880	KWH	\$4,483.07	0.1363	76.27%
Natural Gas	550	CCF	\$615.25	1.1186	10.47%
Water	206	CCF	\$599.16	2.9085	10.19%
Sewer	85	CCF	\$180.67	2.1255	3.07%

**Total Cost:** \$5,878.15





**Energy CAP** 

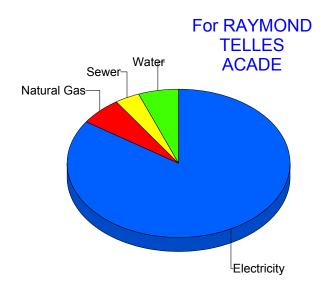
**Cost Avoidance Program** 

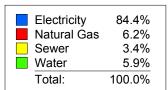
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: RAYMOND TELLES AC	CADE - RAYMOND TELL	ES ACADE			
Electricity	43,600	KWH	\$5,099.26	0.1170	84.41%
Natural Gas	345	CCF	\$375.33	1.0879	6.21%
Water	117	CCF	\$358.88	3.0674	5.94%
Sewer	55	CCF	\$207.46	3.7720	3.43%

**Total Cost:** \$6,040.93





**Energy CAP** 

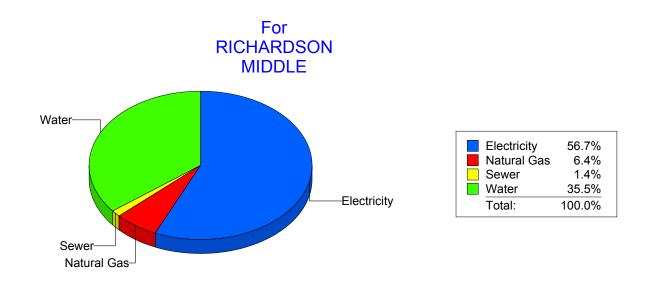
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: RICHARDSON MIDDLE	- RICHARDSON MIDDL	.E			
Electricity	83,400	KWH	\$9,840.74	0.1180	56.73%
Natural Gas	1,074	CCF	\$1,116.26	1.0393	6.43%
Water	1,316	CCF	\$6,153.73	4.6761	35.47%
Sewer	78	CCF	\$236.67	3.0342	1.36%

**Total Cost:** \$17,347.40



**Energy CAP** 

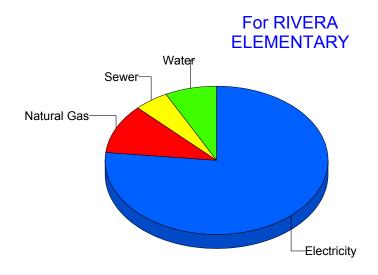
**Cost Avoidance Program** 

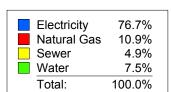
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: RIVERA ELEMENTAR	Y - RIVERA ELEMENTAF	RY			
Electricity	60,600	KWH	\$7,776.39	0.1283	76.68%
Natural Gas	1,035	CCF	\$1,105.00	1.0676	10.90%
Water	441	CCF	\$764.64	1.7339	7.54%
Sewer	282	CCF	\$495.75	1.7580	4.89%

**Total Cost:** \$10,141.78





**Energy CAP** 

**Cost Avoidance Program** 

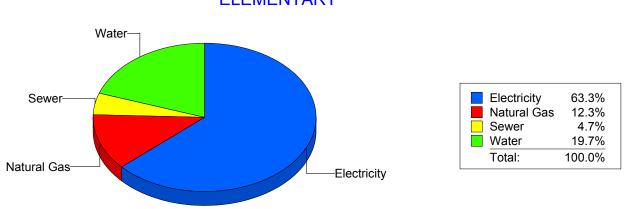
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ROBERTS ELEMENTA	RY - ROBERTS ELEME	NTARY			
Electricity	44,347	KWH	\$4,992.90	0.1126	63.34%
Natural Gas	898	CCF	\$965.98	1.0757	12.25%
Water	542	CCF	\$1,554.18	2.8675	19.72%
Sewer	281	CCF	\$369.97	1.3166	4.69%

**Total Cost:** \$7,883.03

### For ROBERTS **ELEMENTARY**



**Energy CAP** 

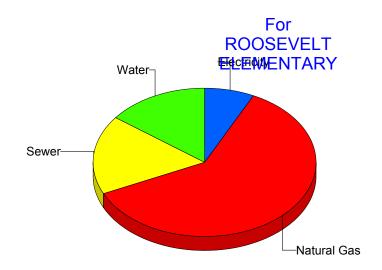
**Cost Avoidance Program** 

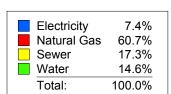
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ROOSEVELT ELEMEN	TARY - ROOSEVELT EL	EMENTARY			
Electricity	8	KWH	\$5.37	0.6713	7.35%
Natural Gas	15	CCF	\$44.34	2.9560	60.69%
Water	0	CCF	\$10.70	0.0000	14.65%
Sewer	2	CCF	\$12.65	6.3250	17.31%

**Total Cost:** \$73.06





**Energy CAP** 

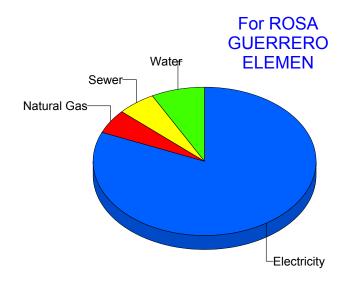
**Cost Avoidance Program** 

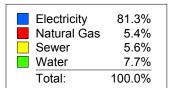
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ROSA GUERRERO EL	EMEN - ROSA GUERRE	RO ELEMEN	I		
Electricity	46,760	KWH	\$6,197.21	0.1325	81.34%
Natural Gas	352	CCF	\$411.63	1.1694	5.40%
Water	274	CCF	\$585.12	2.1355	7.68%
Sewer	177	CCF	\$424.64	2.3991	5.57%

**Total Cost:** \$7,618.60





**Energy CAP** 

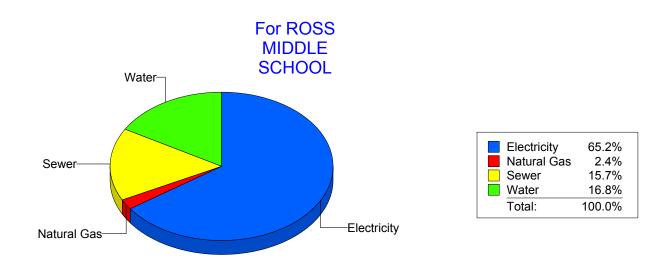
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ROSS MIDDLE SCHOO	OL - ROSS MIDDLE SCH	OOL			
Electricity	43,637	KWH	\$5,405.85	0.1239	65.17%
Natural Gas	171	CCF	\$195.69	1.1444	2.36%
Water	875	CCF	\$1,393.94	1.5931	16.80%
Sewer	915	CCF	\$1,299.66	1.4204	15.67%

**Total Cost:** \$8,295.14



**Energy CAP** 

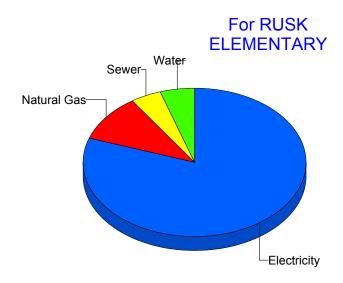
**Cost Avoidance Program** 

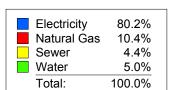
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: RUSK ELEMENTARY	RUSK ELEMENTARY				
Electricity	29,772	KWH	\$3,635.11	0.1221	80.21%
Natural Gas	413	CCF	\$471.88	1.1426	10.41%
Water	105	CCF	\$225.58	2.1484	4.98%
Sewer	100	CCF	\$199.35	1.9935	4.40%

**Total Cost:** \$4,531.92





**Energy CAP** 

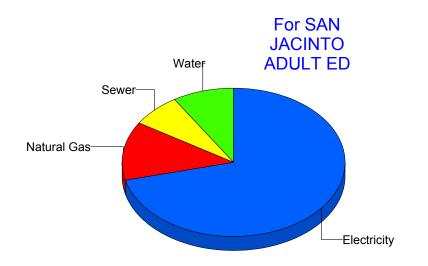
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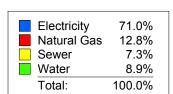
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: SAN JACINTO ADULT	ED - SAN JACINTO ADI	JLT ED			
Electricity	6,400	KWH	\$1,077.71	0.1684	71.04%
Natural Gas	169	CCF	\$193.76	1.1465	12.77%
Water	50	CCF	\$135.13	2.7026	8.91%
Sewer	44	CCF	\$110.50	2.5114	7.28%

**Total Cost:** \$1,517.10





**Energy CAP** 

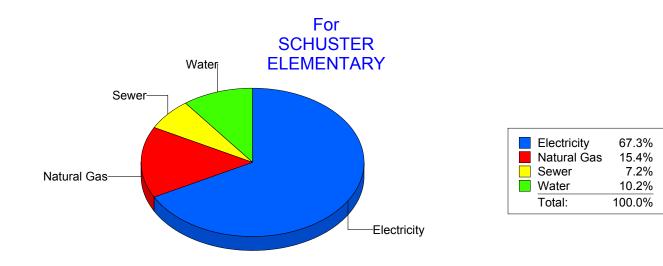
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: SCHUSTER ELEMENT	ARY - SCHUSTER ELEM	IENTARY			
Electricity	16,800	KWH	\$2,103.86	0.1252	67.31%
Natural Gas	447	CCF	\$480.63	1.0752	15.38%
Water	176	CCF	\$317.83	1.8059	10.17%
Sewer	127	CCF	\$223.53	1.7601	7.15%

**Total Cost:** \$3,125.85



**Energy CAP** 

**Cost Avoidance Program** 

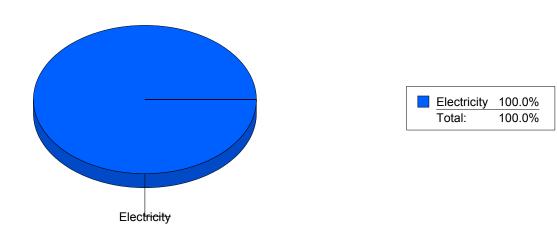
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: SKYPARK - Skypark Electricity	1,891	KWH	\$551.82	0.2918	100.00%

**Total Cost:** \$551.82

# For Skypark



Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

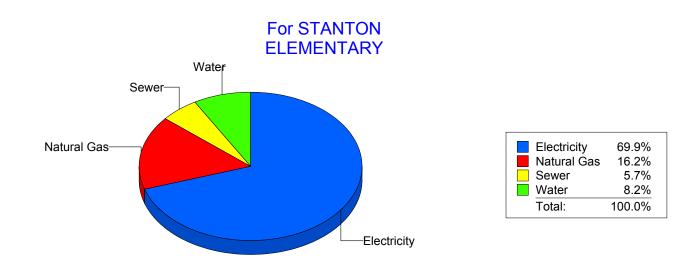
**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: STANTON ELEMENTA	RY - STANTON ELEMEI	NTARY			
Electricity	27,388	KWH	\$3,733.66	0.1363	69.93%
Natural Gas	794	CCF	\$863.29	1.0873	16.17%
Water	231	CCF	\$439.89	1.9043	8.24%
Sewer	198	CCF	\$302.22	1.5264	5.66%

**Total Cost:** \$5,339.06



**Energy CAP** 

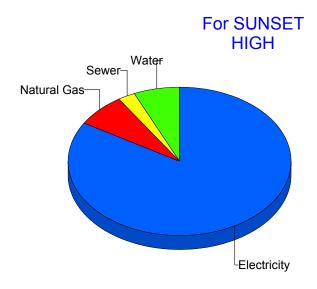
**Cost Avoidance Program** 

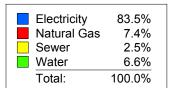
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: SUNSET HIGH - SUNSET HIGH					
Electricity	20,200	KWH	\$2,996.90	0.1484	83.52%
Natural Gas	240	CCF	\$266.99	1.1125	7.44%
Water	67	CCF	\$235.41	3.5136	6.56%
Sewer	21	CCF	\$88.91	4.2338	2.48%

**Total Cost:** \$3,588.21





**Energy CAP** 

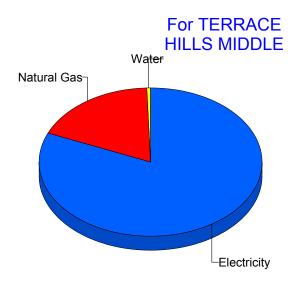
**Cost Avoidance Program** 

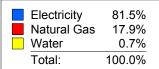
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: TERRACE HILLS MIDI	DLE - TERRACE HILLS N	<b>IIDDLE</b>			
Electricity	40,200	KWH	\$4,537.84	0.1129	81.48%
Natural Gas	931	CCF	\$995.30	1.0691	17.87%
Water	0	CCF	\$36.36	0.0000	0.65%

**Total Cost:** \$5,569.50





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST STATING PRINCE OF THE PRINCE OF THE

**Energy CAP** 

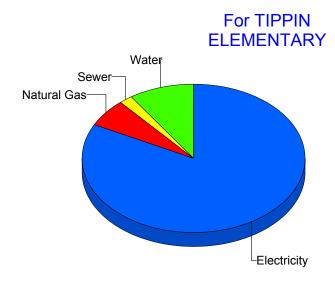
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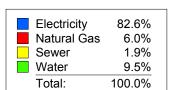
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: TIPPIN - TIPPIN ELEMENTARY					
Electricity	68,880	KWH	\$8,609.30	0.1250	82.60%
Natural Gas	590	CCF	\$626.43	1.0617	6.01%
Water	192	CCF	\$992.64	5.1700	9.52%
Sewer	45	CCF	\$194.76	4.3280	1.87%

**Total Cost:** \$10,423.13





**Energy CAP** 

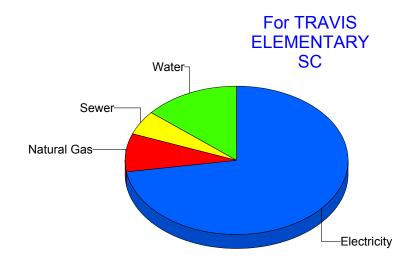
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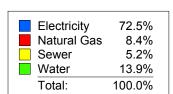
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: TRAVIS ELEMENTARY	SC - TRAVIS ELEMEN	TARY SC			
Electricity	28,358	KWH	\$3,376.87	0.1191	72.50%
Natural Gas	332	CCF	\$390.07	1.1749	8.37%
Water	256	CCF	\$647.33	2.5286	13.90%
Sewer	104	CCF	\$243.80	2.3442	5.23%

**Total Cost:** \$4,658.07





**Energy CAP** 

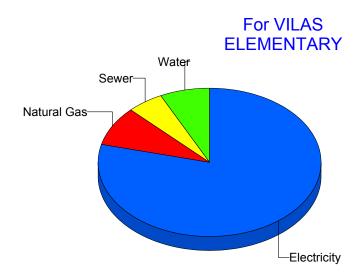
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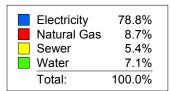
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: VILAS ELEMENTARY	- VILAS ELEMENTARY				
Electricity	37,309	KWH	\$5,475.17	0.1468	78.80%
Natural Gas	494	CCF	\$603.58	1.2218	8.69%
Water	151	CCF	\$493.82	3.2703	7.11%
Sewer	98	CCF	\$375.91	3.8358	5.41%

**Total Cost:** \$6,948.48





**Energy CAP** 

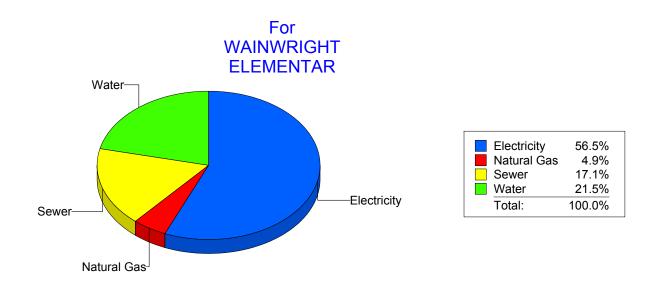
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: WAINWRIGHT ELEME	NTAR - WAINWRIGHT E	LEMENTAR			
Electricity	7,662	KWH	\$1,384.99	0.1808	56.50%
Natural Gas	31	CCF	\$120.15	3.8758	4.90%
Water	267	CCF	\$527.01	1.9738	21.50%
Sewer	250	CCF	\$419.07	1.6763	17.10%

**Total Cost:** \$2,451.22



**Energy CAP** 

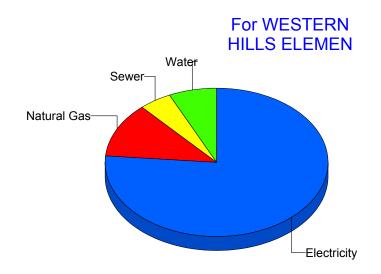
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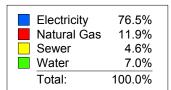
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: WESTERN HILLS ELE	MEN - WESTERN HILLS	ELEMEN			
Electricity	46,680	KWH	\$6,523.59	0.1398	76.50%
Natural Gas	937	CCF	\$1,014.19	1.0824	11.89%
Water	151	CCF	\$597.52	3.9571	7.01%
Sewer	59	CCF	\$392.12	6.6461	4.60%

**Total Cost:** \$8,527.42





**Energy CAP** 

**Cost Avoidance Program** 

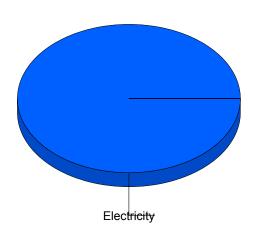
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: WESTSIDE TRANSPORTAT		NSPORTAT KWH	\$192.72	0.1791	100.00%

**Total Cost:** \$192.72

## For WESTSIDE **TRANSPORTAT**



Electricity 100.0% Total: 100.0%

**Energy CAP** 

**Cost Avoidance Program** 

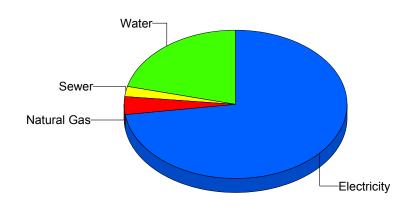
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: WHITAKER ELEMENTA	ARY - WHITAKER ELEM	ENTARY			
Electricity	92,520	KWH	\$10,126.97	0.1095	72.79%
Natural Gas	508	CCF	\$543.45	1.0698	3.91%
Water	1,483	CCF	\$2,944.16	1.9853	21.16%
Sewer	127	CCF	\$298.90	2.3535	2.15%

**Total Cost:** \$13,913.48

### For WHITAKER **ELEMENTARY**



Electricity	72.8%
Natural Gas	3.9%
Sewer	2.1%
Water	21.2%
Total:	100.0%

Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON/HILLSIDE COTT; Billing Periods In Range From 200804 To 200804

**Energy CAP** 

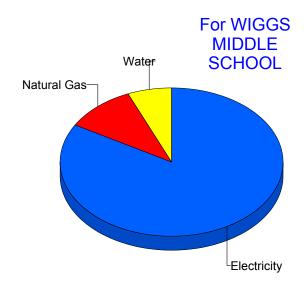
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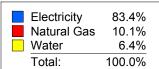
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: WIGGS MIDDLE SCHO	OOL - WIGGS MIDDLE SO	CHOOL			
Electricity	56,660	KWH	\$6,608.67	0.1166	83.44%
Natural Gas	763	CCF	\$801.50	1.0505	10.12%
Water	171	CCF	\$509.83	2.9815	6.44%

**Total Cost:** \$7,920.00





**Energy CAP** 

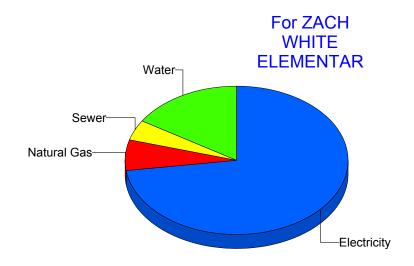
**Cost Avoidance Program** 

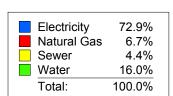
### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ZACH WHITE ELEMEN	NTAR - ZACH WHITE ELI	MENTAR			
Electricity	52,500	KWH	\$6,836.97	0.1302	72.90%
Natural Gas	561	CCF	\$626.78	1.1173	6.68%
Water	519	CCF	\$1,500.37	2.8909	16.00%
Sewer	120	CCF	\$414.49	3.4541	4.42%

**Total Cost:** \$9,378.61





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST SUFFICIENT OF THE PROPERTY OF THE P

**Energy CAP** 

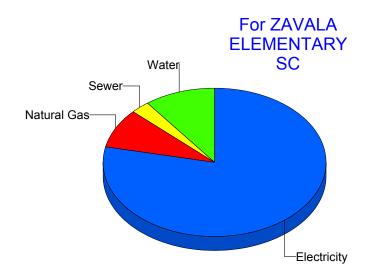
**Cost Avoidance Program** 

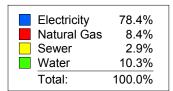
#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: ZAVALA ELEMENTAR	Y SC - ZAVALA ELEME	NTARY SC			
Electricity	31,753	KWH	\$3,377.01	0.1064	78.39%
Natural Gas	333	CCF	\$362.94	1.0899	8.43%
Water	124	CCF	\$443.30	3.5750	10.29%
Sewer	49	CCF	\$124.47	2.5402	2.89%

**Total Cost:** \$4,307.72





**Energy CAP** 

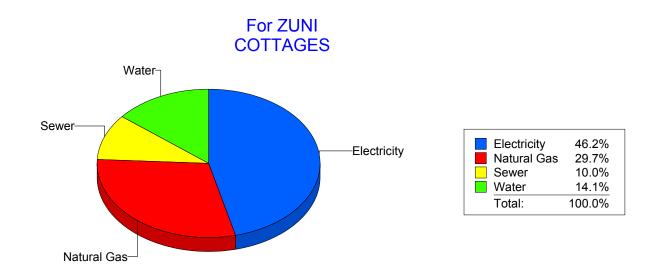
**Cost Avoidance Program** 

#### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: ZUNI COTTAGES - ZU	NI COTTAGES				
Electricity	713	KWH	\$134.80	0.1891	46.17%
Natural Gas	28	CCF	\$86.83	3.1011	29.74%
Water	11	CCF	\$41.25	3.7500	14.13%
Sewer	7	CCF	\$29.11	4.1586	9.97%

**Total Cost:** \$291.99



**Energy CAP** 

**Cost Avoidance Program** 

### **Cost Summary Graph**

**Grouped by Energy Type** 

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
All Sites					
Electricity	5,785,094	KWH	\$696,180.53	0.1203	73.75%
Natural Gas	92,087	CCF	\$98,088.52	1.0652	10.39%
Water	45,799	CCF	\$111,944.54	2.4443	11.86%
Sewer	17,642	CCF	\$37,732.28	2.1388	4.00%

**Total Cost:** \$943,945.87

### For All Sites

