Energy CAP

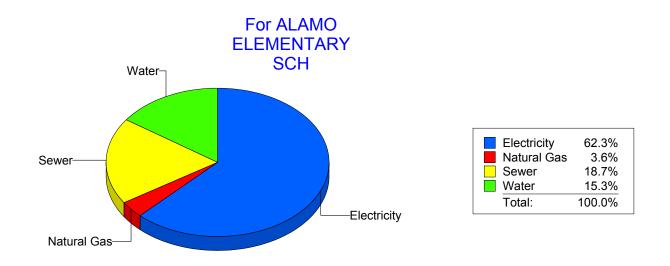
Cost Avoidance Program

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 ELEMEI	NTARY SCH			
Electricity	3,750	KWH	\$501.76	0.1338	62.33%
Natural Gas	1	CCF	\$29.21	29.2100	3.63%
Water	0	CCF	\$123.24	0.0000	15.31%
Sewer	29	CCF	\$150.85	5.2017	18.74%

Total Cost: \$805.06



Energy CAP

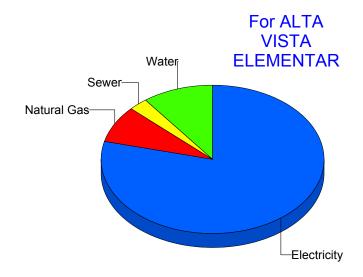
Cost Avoidance Program

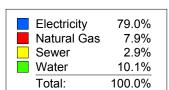
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: ALTA VISTA ELEMEN	TAR - ALTA VISTA ELEI	/IENTAR			
Electricity	35,100	KWH	\$4,467.58	0.1273	79.00%
Natural Gas	569	CCF	\$447.88	0.7871	7.92%
Water	248	CCF	\$573.46	2.3123	10.14%
Sewer	91	CCF	\$166.46	1.8292	2.94%

Total Cost: \$5,655.38





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 SUFFICIALLY GRAND REBATES, REMCON/HILLSIDE COTT; Billing Period Equal To 200710

2

Energy CAP

Cost Avoidance Program

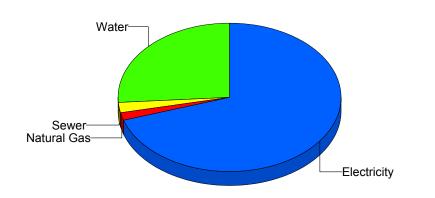
Cost Summary Graph

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	215,955	KWH	\$23,206.51	0.1075	69.95%
Natural Gas	739	CCF	\$594.43	0.8044	1.79%
Water	2,574	CCF	\$8,621.69	3.3495	25.99%
Sewer	523	CCF	\$750.98	1.4359	2.26%

Total Cost: \$33,173.61

For ANDRESS **HIGH SCHOOL**



Electricity 70.0% Natural Gas 1.8% Sewer 2.3% Water 26.0% Total: 100.0%

Energy CAP

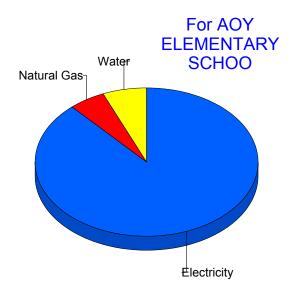
Cost Avoidance Program

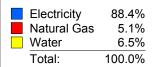
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: AOY ELEMENTARY S	CHOO - AOY ELEMENTA	ARY SCHOO)		
Electricity	97,650	KWH	\$11,015.52	0.1128	88.37%
Natural Gas	843	CCF	\$639.13	0.7582	5.13%
Water	289	CCF	\$811.01	2.8063	6.51%

Total Cost: \$12,465.66





Energy CAP

Cost Avoidance Program

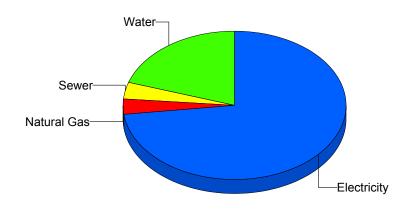
Cost Summary Graph

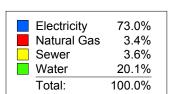
Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: AUSTIN HIGH SCHOO	L - AUSTIN HIGH SCHO	OL .			
Electricity	238,011	KWH	\$25,374.82	0.1066	72.95%
Natural Gas	1,598	CCF	\$1,183.50	0.7406	3.40%
Water	2,258	CCF	\$6,988.81	3.0951	20.09%
Sewer	545	CCF	\$1,236.02	2.2679	3.55%

Total Cost: \$34,783.15

For AUSTIN **HIGH SCHOOL**





Energy CAP

Cost Avoidance Program

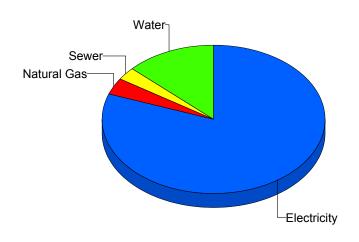
Cost Summary Graph

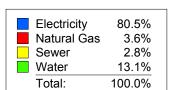
Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BARRON - BARRON					
Electricity	76,024	KWH	\$9,175.14	0.1207	80.51%
Natural Gas	519	CCF	\$414.49	0.7986	3.64%
Water	330	CCF	\$1,492.05	4.5214	13.09%
Sewer	80	CCF	\$315.00	3.9375	2.76%

Total Cost: \$11,396.68

For BARRON





Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST START REMCON/HILLSIDE COTT; Billing Period Equal To 200710 Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES,

6

Energy CAP

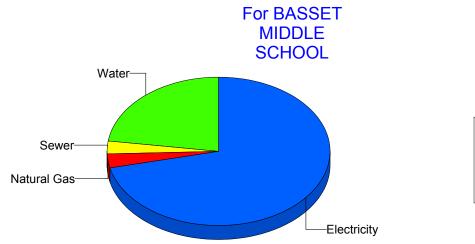
Cost Avoidance Program

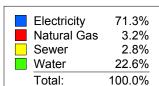
Cost Summary Graph

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	73,990	KWH	\$8,933.23	0.1207	71.34%
Natural Gas	468	CCF	\$403.73	0.8627	3.22%
Water	906	CCF	\$2,835.83	3.1301	22.65%
Sewer	185	CCF	\$348.76	1.8852	2.79%

Total Cost: \$12,521.55





Energy CAP

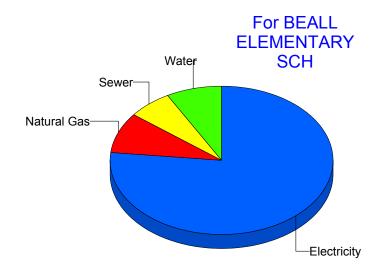
Cost Avoidance Program

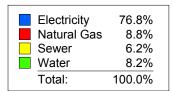
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BEALL ELEMENTARY	SCH - BEALL ELEMEN	TARY SCH			
Electricity	27,680	KWH	\$3,397.68	0.1227	76.79%
Natural Gas	524	CCF	\$389.88	0.7440	8.81%
Water	196	CCF	\$362.30	1.8485	8.19%
Sewer	123	CCF	\$274.98	2.2356	6.21%

Total Cost: \$4,424.84





Energy CAP

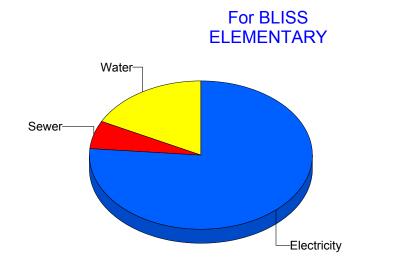
Cost Avoidance Program

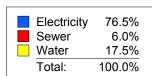
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BLISS ELEMENTARY	- BLISS ELEMENTARY				
Electricity	29,900	KWH	\$3,446.44	0.1153	76.48%
Water	323	CCF	\$789.74	2.4450	17.52%
Sewer	119	CCF	\$270.22	2.2708	6.00%

Total Cost: \$4,506.40





Energy CAP

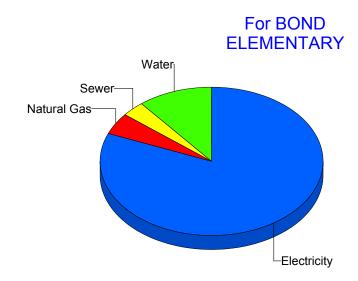
Cost Avoidance Program

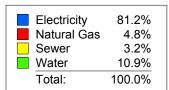
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BOND - BOND ELEMENTARY					
Electricity	47,655	KWH	\$8,431.93	0.1769	81.15%
Natural Gas	634	CCF	\$494.75	0.7804	4.76%
Water	478	CCF	\$1,131.49	2.3671	10.89%
Sewer	171	CCF	\$332.10	1.9421	3.20%

Total Cost: \$10,390.27





Energy CAP

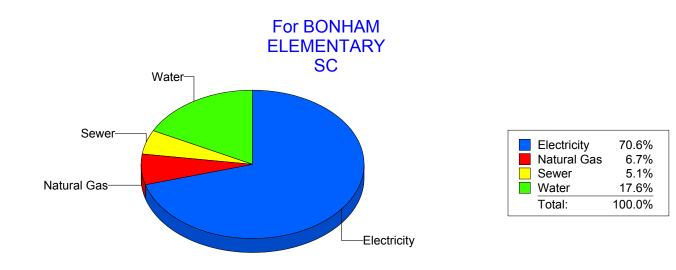
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: BONHAM ELEMENTAF	RY SC - BONHAM ELEM	ENTARY SC			
Electricity	24,713	KWH	\$3,483.35	0.1410	70.58%
Natural Gas	403	CCF	\$331.98	0.8238	6.73%
Water	395	CCF	\$870.21	2.2031	17.63%
Sewer	153	CCF	\$249.69	1.6320	5.06%

Total Cost: \$4,935.23



Energy CAP

Cost Avoidance Program

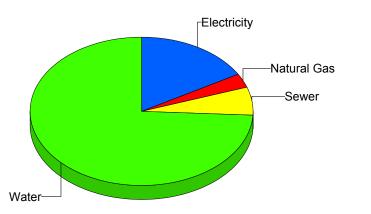
Cost Summary Graph

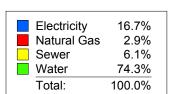
Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BOWIE HIGH SCHOOL	- BOWIE HIGH SCHOO	L			
Electricity	20,371	KWH	\$2,123.58	0.1042	16.72%
Natural Gas	455	CCF	\$369.87	0.8129	2.91%
Water	6,305	CCF	\$9,430.64	1.4957	74.27%
Sewer	327	CCF	\$773.99	2.3669	6.10%

Total Cost: \$12,698.08

For BOWIE **HIGH SCHOOL**





Energy CAP

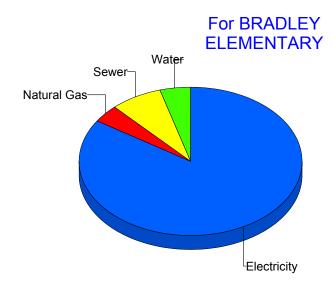
Cost Avoidance Program

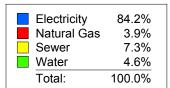
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BRADLEY ELEMENTA	RY - BRADLEY ELEMEN	NTARY			
Electricity	29,100	KWH	\$3,884.99	0.1335	84.23%
Natural Gas	225	CCF	\$177.59	0.7893	3.85%
Water	17	CCF	\$211.22	12.4247	4.58%
Sewer	118	CCF	\$338.50	2.8686	7.34%

Total Cost: \$4,612.30





Energy CAP

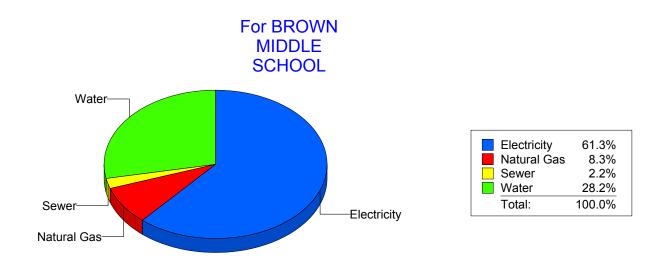
Cost Avoidance Program

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	116,400	KWH	\$12,971.86	0.1114	61.30%
Natural Gas	2,181	CCF	\$1,756.87	0.8055	8.30%
Water	1,192	CCF	\$5,956.86	4.9974	28.15%
Sewer	233	CCF	\$475.35	2.0401	2.25%

Total Cost: \$21,160.94



Filters: Cost Center Name Not One Of ADMINISTRATIVE RATE, BARCELONA COTTAGES, BLUE FLAME BUILDING, BRANON COTTAGES, REFUNDS AND REBATES, REMCON COTTAGES; Site Name Not One Of ADMINISTRATIVE RATE, BARCELONA/CLARDY COT, BLUE FLAME BUILDING, BRANON COTTAGES, REMCON START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY COST START REMCON/HILLSIDE COTT; Billing Period Equal To 200710 Buildings imported from Faser 5 Dataset, EARLY SCHOOL START, NEW COMPUTERS, NORTHEAST BOOK DEPOS, PARKDALE COTTAGES,

Energy CAP

Cost Avoidance Program

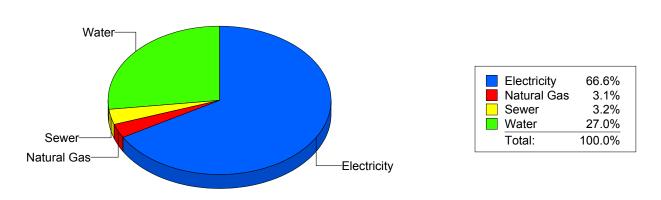
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: BURGES HIGH SCHO	OL - BURGES HIGH SCH	IOOL			
Electricity	123,155	KWH	\$14,641.02	0.1189	66.62%
Natural Gas	908	CCF	\$684.09	0.7534	3.11%
Water	1,862	CCF	\$5,943.83	3.1922	27.05%
Sewer	429	CCF	\$708.59	1.6517	3.22%

Total Cost: \$21,977.53

For BURGES **HIGH SCHOOL**



Energy CAP

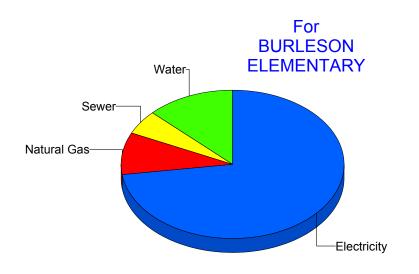
Cost Avoidance Program

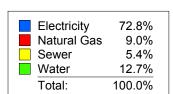
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BURLESON ELEMENT	ARY - BURLESON ELEI	MENTARY			
Electricity	31,426	KWH	\$3,956.18	0.1259	72.79%
Natural Gas	559	CCF	\$490.30	0.8771	9.02%
Water	331	CCF	\$692.74	2.0929	12.75%
Sewer	151	CCF	\$296.03	1.9605	5.45%

Total Cost: \$5,435.25





Energy CAP

Cost Avoidance Program

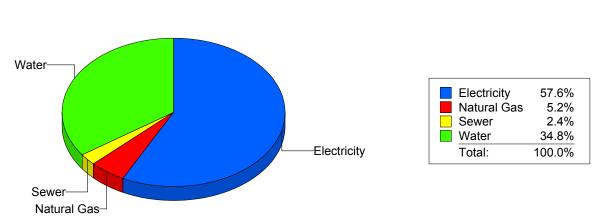
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: BURNET ELEMENTAR	Y - BURNET ELEMENTA	ARY			
Electricity	26,179	KWH	\$3,665.19	0.1400	57.63%
Natural Gas	405	CCF	\$331.31	0.8180	5.21%
Water	566	CCF	\$2,212.00	3.9081	34.78%
Sewer	78	CCF	\$150.99	1.9358	2.37%

Total Cost: \$6,359.49

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 - BUTTER	FIELD TRAIL	WAREHOUSE		
Electricity	4.100	KWH	\$655.98	0.1600	94.09%
Liectricity	7,100	124411	Ψ000.00	01.1000	0-1.00 /0

Total Cost: \$697.20



Electricity 94.1% Natural Gas 5.9% Total: 100.0%

Energy CAP

Cost Avoidance Program

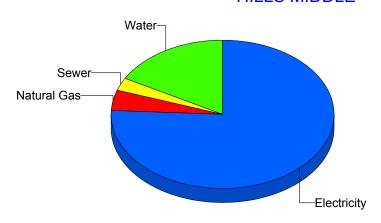
Cost Summary Graph

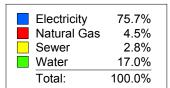
Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CANYON HILLS MIDDI	E - CANYON HILLS MI	DDLE			
Electricity	79,500	KWH	\$9,836.46	0.1237	75.70%
Natural Gas	764	CCF	\$583.85	0.7642	4.49%
Water	637	CCF	\$2,209.25	3.4682	17.00%
Sewer	140	CCF	\$364.68	2.6049	2.81%

Total Cost: \$12,994.24

For CANYON HILLS MIDDLE





Energy CAP

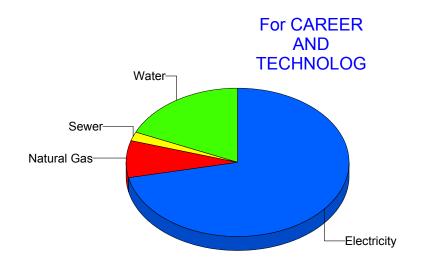
Cost Avoidance Program

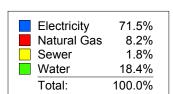
Cost Summary Graph

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	131,551	KWH	\$13,515.32	0.1027	71.54%
Natural Gas	2,211	CCF	\$1,556.68	0.7041	8.24%
Water	875	CCF	\$3,480.73	3.9780	18.42%
Sewer	138	CCF	\$339.07	2.4570	1.79%

Total Cost: \$18,891.80





Energy CAP

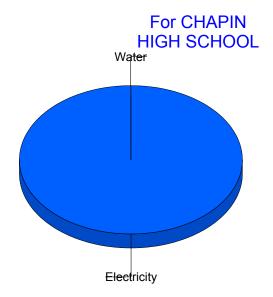
Cost Avoidance Program

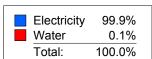
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CHAPIN HIGH SCHOO		_			
Electricity	333,900	KWH	\$33,412.31	0.1001	99.94%
Water	0	CCF	\$20.40	0.0000	0.06%

Total Cost: \$33,432.71





Energy CAP

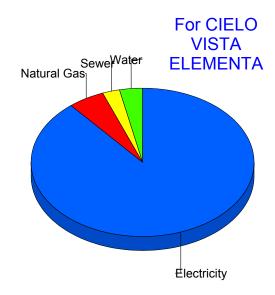
Cost Avoidance Program

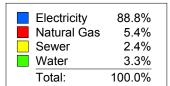
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: CIELO VISTA ELEMEN	ITA - CIELO VISTA ELEI	MENTA			
Electricity	52,900	KWH	\$8,048.08	0.1521	88.84%
Natural Gas	644	CCF	\$493.24	0.7659	5.44%
Water	91	CCF	\$296.16	3.2545	3.27%
Sewer	78	CCF	\$221.43	2.8388	2.44%

Total Cost: \$9,058.91





Energy CAP

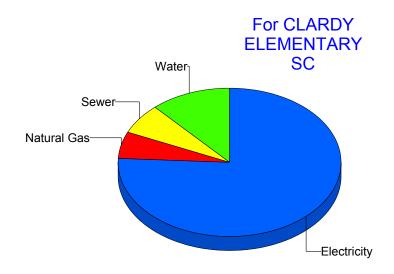
Cost Avoidance Program

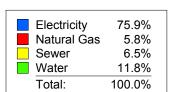
Cost Summary Graph

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	32,434	KWH	\$4,210.99	0.1298	75.91%
Natural Gas	390	CCF	\$323.62	0.8298	5.83%
Water	291	CCF	\$654.75	2.2500	11.80%
Sewer	144	CCF	\$358.14	2.4871	6.46%

Total Cost: \$5,547.50





Energy CAP

Cost Avoidance Program

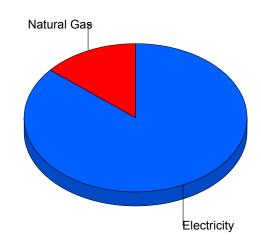
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CLENDININ - CLENDININ					
Electricity	76,250	KWH	\$8,978.16	0.1177	85.99%
Natural Gas	2,073	CCF	\$1,463.31	0.7059	14.01%

Total Cost: \$10,441.47

For CLENDININ



Electricity 86.0% Natural Gas 14.0% Total: 100.0%

Energy CAP

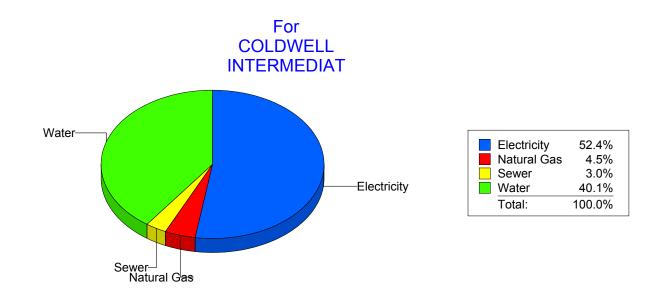
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: COLDWELL INTERMI	EDIAT - COLDWELL INTE	RMEDIAT			
Electricity	28,994	KWH	\$3,417.78	0.1179	52.44%
Natural Gas	344	CCF	\$291.19	0.8465	4.47%
Water	621	CCF	\$2,615.84	4.2123	40.14%
Sewer	74	CCF	\$192.47	2.6009	2.95%

Total Cost: \$6,517.28



Energy CAP

Cost Avoidance Program

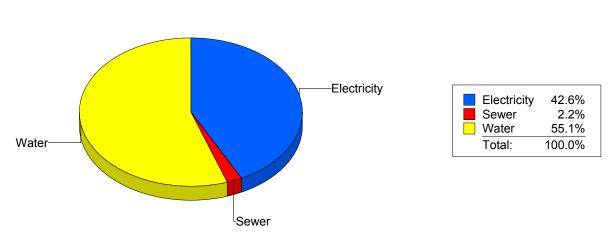
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: COLLINS ELEMENTAR	Y - COLLINS ELEMENT	TARY			
Electricity	55,100	KWH	\$6,660.19	0.1209	42.61%
Water	2,020	CCF	\$8,619.34	4.2670	55.14%
Sewer	187	CCF	\$351.14	1.8778	2.25%

Total Cost: \$15,630.67

For COLLINS **ELEMENTARY**



Energy CAP

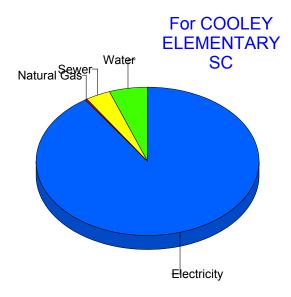
Cost Avoidance Program

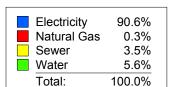
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: COOLEY ELEMENTAR	Y SC - COOLEY ELEME	NTARY SC			
Electricity	89,080	KWH	\$11,683.64	0.1312	90.58%
Natural Gas	14	CCF	\$37.01	2.6436	0.29%
Water	168	CCF	\$726.61	4.3251	5.63%
Sewer	184	CCF	\$451.98	2.4564	3.50%

Total Cost: \$12,899.24





Energy CAP

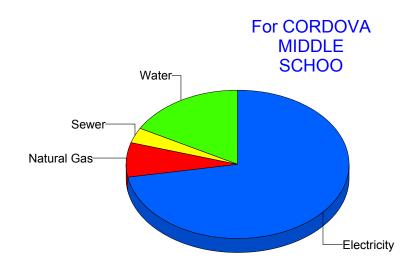
Cost Avoidance Program

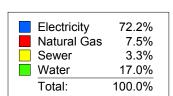
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CORDOVA MIDDLE SC	HOO - CORDOVA MIDE	LE SCHOO			
Electricity	95,000	KWH	\$9,785.16	0.1030	72.20%
Natural Gas	1,436	CCF	\$1,020.66	0.7108	7.53%
Water	988	CCF	\$2,299.09	2.3270	16.96%
Sewer	174	CCF	\$447.98	2.5746	3.31%

Total Cost: \$13,552.89





Energy CAP

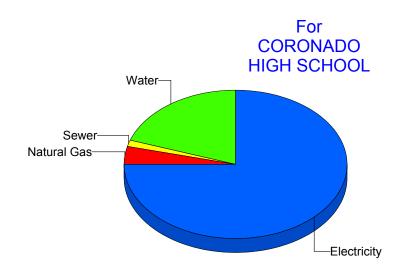
Cost Avoidance Program

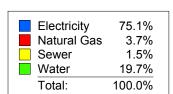
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: CORONADO HIGH SC	HOOL - CORONADO HI	ЭН ЅСНООЬ	_		
Electricity	232,479	KWH	\$26,055.95	0.1121	75.09%
Natural Gas	1,731	CCF	\$1,279.44	0.7391	3.69%
Water	3,163	CCF	\$6,834.87	2.1609	19.70%
Sewer	222	CCF	\$529.88	2.3868	1.53%

Total Cost: \$34,700.14





Energy CAP

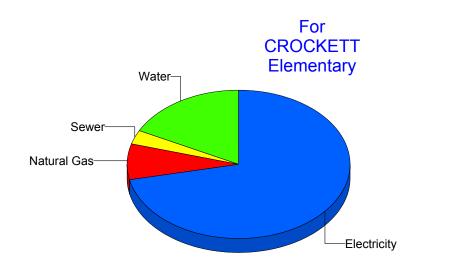
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: CROCKETT - CROCK	ETT Elementary				
Electricity	40,200	KWH	\$4,976.59	0.1238	71.78%
Natural Gas	717	CCF	\$523.37	0.7299	7.55%
Water	359	CCF	\$1,209.77	3.3698	17.45%
Sewer	91	CCF	\$223.63	2.4575	3.23%

Total Cost: \$6,933.36



Electricity	71.8%
Natural Gas	7.5%
Sewer	3.2%
Water	17.4%
Total:	100.0%

Energy CAP

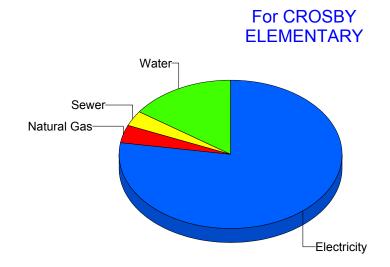
Cost Avoidance Program

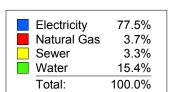
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: CROSBY ELEMENTAR	RY - CROSBY ELEMENT	ARY			
Electricity	40,981	KWH	\$5,150.67	0.1257	77.53%
Natural Gas	283	CCF	\$247.47	0.8745	3.73%
Water	327	CCF	\$1,022.70	3.1275	15.39%
Sewer	89	CCF	\$222.25	2.4972	3.35%

Total Cost: \$6,643.09





Energy CAP

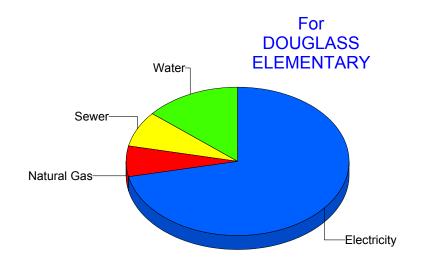
Cost Avoidance Program

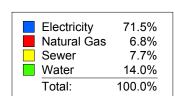
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: DOUGLASS ELEMENT	TARY - DOUGLASS ELE	MENTARY			
Electricity	46,143	KWH	\$5,356.95	0.1161	71.54%
Natural Gas	654	CCF	\$507.49	0.7760	6.78%
Water	561	CCF	\$1,045.47	1.8636	13.96%
Sewer	351	CCF	\$578.13	1.6471	7.72%

Total Cost: \$7,488.04





Energy CAP

Cost Avoidance Program

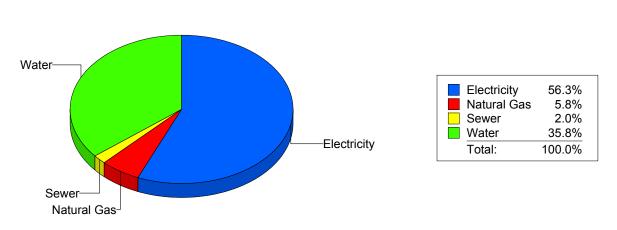
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: DOWELL ELEMENTAR	RY - DOWELL ELEMENT	ARY			
Electricity	28,120	KWH	\$3,271.50	0.1163	56.34%
Natural Gas	451	CCF	\$338.76	0.7511	5.83%
Water	758	CCF	\$2,080.19	2.7443	35.82%
Sewer	59	CCF	\$116.45	1,9737	2.01%

Total Cost: \$5,806.90

For DOWELL **ELEMENTARY**



Energy CAP

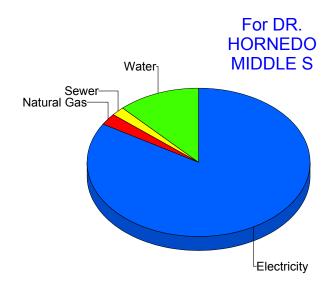
Cost Avoidance Program

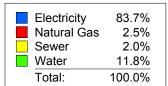
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: DR. HORNEDO MIDDL	E S - DR. HORNEDO MI	DDLE S			
Electricity	154,000	KWH	\$17,027.92	0.1106	83.68%
Natural Gas	688	CCF	\$503.31	0.7316	2.47%
Water	1,955	CCF	\$2,408.66	1.2321	11.84%
Sewer	178	CCF	\$409.90	2.3028	2.01%

Total Cost: \$20,349.79





Energy CAP

Cost Avoidance Program

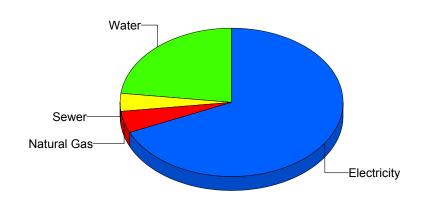
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: DR. L.A. NIXON ELEMI	E - DR. L.A. NIXON ELEI	ИE			
Electricity	51,420	KWH	\$6,631.78	0.1290	68.44%
Natural Gas	559	CCF	\$442.70	0.7919	4.57%
Water	676	CCF	\$2,235.64	3.3072	23.07%
Sewer	162	CCF	\$379.56	2.3430	3.92%

Total Cost: \$9,689.68

For DR. L.A. **NIXON ELEME**



Electricity 68.4% Natural Gas 4.6% Sewer 3.9% Water 23.1% Total: 100.0%

Energy CAP

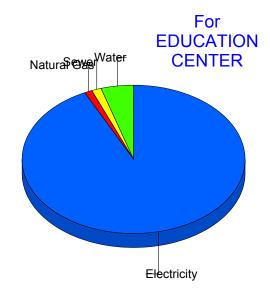
Cost Avoidance Program

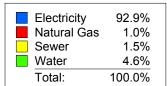
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: EDUCATION CENTER	- EDUCATION CENTER				
Electricity	324,637	KWH	\$31,891.52	0.0982	92.86%
Natural Gas	477	CCF	\$356.92	0.7483	1.04%
Water	585	CCF	\$1,583.95	2.7076	4.61%
Sewer	186	CCF	\$512.53	2.7555	1.49%

Total Cost: \$34,344.92





Energy CAP

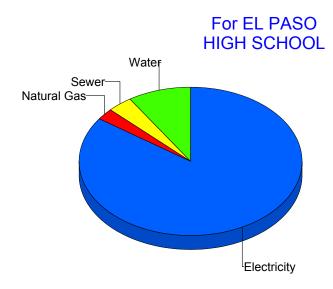
Cost Avoidance Program

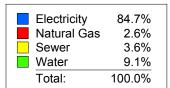
Cost Summary Graph

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	199,545	KWH	\$23,626.12	0.1184	84.66%
Natural Gas	846	CCF	\$736.83	0.8710	2.64%
Water	1,111	CCF	\$2,548.18	2.2936	9.13%
Sewer	562	CCF	\$995.47	1.7713	3.57%

Total Cost: \$27,906.60





Energy CAP

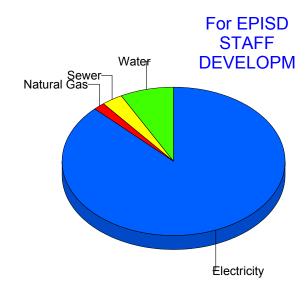
Cost Avoidance Program

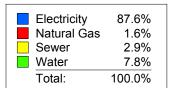
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: EPISD STAFF DEVELO	PM - EPISD STAFF DE	/ELOPM			
Electricity	23,560	KWH	\$2,608.39	0.1107	87.62%
Natural Gas	33	CCF	\$48.42	1.4673	1.63%
Water	87	CCF	\$233.41	2.6829	7.84%
Sewer	34	CCF	\$86.70	2.5500	2.91%

Total Cost: \$2,976.92





Energy CAP

Cost Avoidance Program

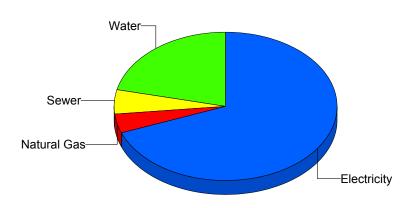
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: FANNIN ELEMENTAR	Y - FANNIN ELEMENTAF	RY			
Electricity	32,313	KWH	\$4,614.41	0.1428	69.15%
Natural Gas	293	CCF	\$281.86	0.9620	4.22%
Water	709	CCF	\$1,435.58	2.0248	21.51%
Sewer	130	CCF	\$341.48	2.6268	5.12%

Total Cost: \$6,673.33

For FANNIN **ELEMENTARY**



Electricity	69.1%
Natural Gas	4.2%
Sewer	5.1%
Water	21.5%
Total:	100.0%

Energy CAP

Cost Avoidance Program

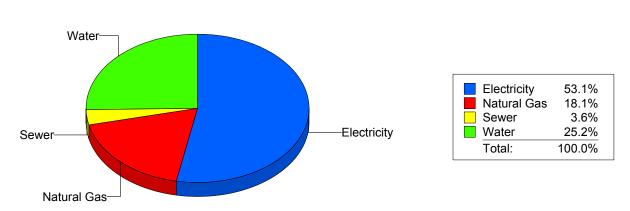
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: FINE ARTS/MULTIMED	IA - FINE ARTS/MULTIN	/IEDIA			
Electricity	10,303	KWH	\$1,422.69	0.1381	53.13%
Natural Gas	662	CCF	\$485.34	0.7331	18.12%
Water	177	CCF	\$673.59	3.8056	25.15%
Sewer	32	CCF	\$96.25	3.0078	3.59%

Total Cost: \$2,677.87

For FINE **ARTS/MULTIMEDIA**



Energy CAP

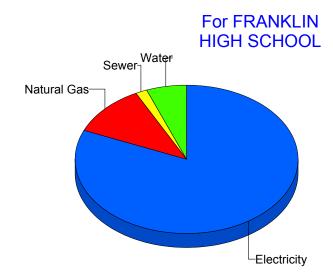
Cost Avoidance Program

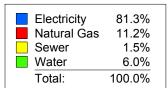
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: FRANKLIN HIGH SCHO	OOL - FRANKLIN HIGH	SCHOOL			
Electricity	354,900	KWH	\$37,114.24	0.1046	81.31%
Natural Gas	7,402	CCF	\$5,129.69	0.6930	11.24%
Water	1,155	CCF	\$2,724.06	2.3585	5.97%
Sewer	405	CCF	\$680.03	1.6791	1.49%

Total Cost: \$45,648.02





Energy CAP

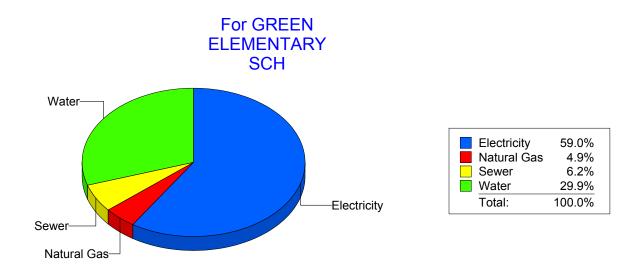
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: GREEN ELEMENTARY	SCH - GREEN ELEMEN	ITARY SCH			
Electricity	36,300	KWH	\$4,181.10	0.1152	59.03%
Natural Gas	422	CCF	\$345.38	0.8184	4.88%
Water	618	CCF	\$2,116.56	3.4249	29.88%
Sewer	154	CCF	\$439.51	2.8540	6.21%

Total Cost: \$7,082.55



Energy CAP

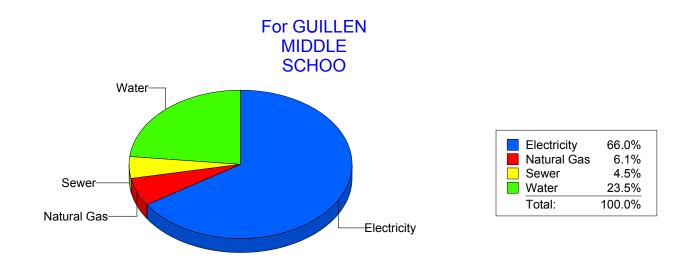
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: GUILLEN MIDDLE SCH	100 - GUILLEN MIDDLE	SCHOO			
Electricity	100,940	KWH	\$10,765.27	0.1067	65.95%
Natural Gas	1,362	CCF	\$996.68	0.7318	6.11%
Water	1,516	CCF	\$3,830.63	2.5268	23.47%
Sewer	457	CCF	\$730.61	1.5987	4.48%

Total Cost: \$16,323.19



Energy CAP

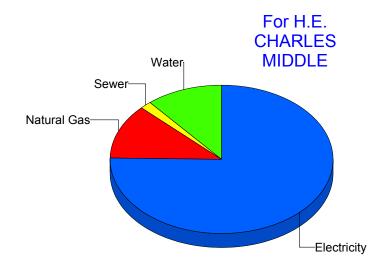
Cost Avoidance Program

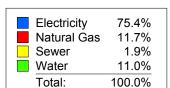
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: H.E. CHARLES MIDDLE	- H.E. CHARLES MIDD	LE			
Electricity	84,200	KWH	\$9,839.89	0.1169	75.39%
Natural Gas	2,173	CCF	\$1,530.40	0.7043	11.73%
Water	320	CCF	\$1,434.53	4.4829	10.99%
Sewer	41	CCF	\$246.87	6.0212	1.89%

Total Cost: \$13,051.69





Energy CAP

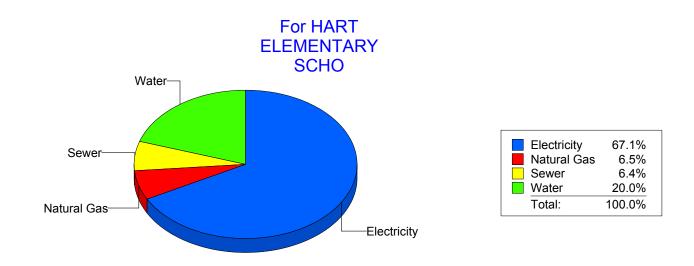
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: HART ELEMENTARY	SCHO - HART ELEMENT	ARY SCHO			
Electricity	31,650	KWH	\$4,135.26	0.1307	67.09%
Natural Gas	541	CCF	\$401.65	0.7424	6.52%
Water	552	CCF	\$1,234.29	2.2360	20.02%
Sewer	214	CCF	\$392.72	1.8351	6.37%

Total Cost: \$6,163.92



Energy CAP

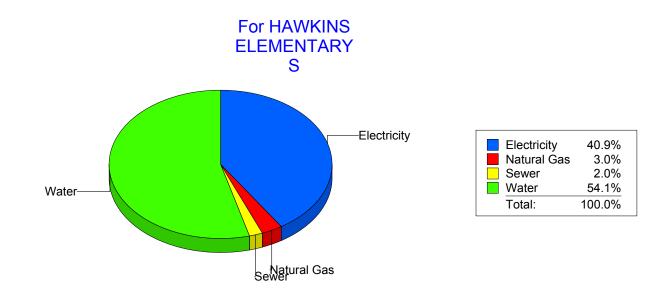
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: HAWKINS ELEMENTA	RY S - HAWKINS ELEM	ENTARY S			
Electricity	31,727	KWH	\$3,572.15	0.1126	40.92%
Natural Gas	338	CCF	\$258.00	0.7633	2.96%
Water	1,009	CCF	\$4,720.82	4.6787	54.08%
Sewer	52	CCF	\$178.22	3.4273	2.04%

Total Cost: \$8,729.19



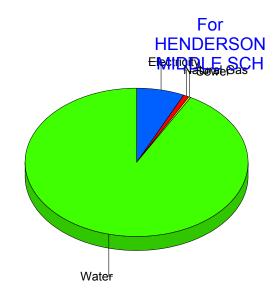
Cost Avoidance Program

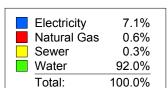
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: HENDERSON MIDDLE	SCH - HENDERSON MI	DDLE SCH			
Electricity	70,680	KWH	\$8,007.58	0.1133	7.06%
Natural Gas	964	CCF	\$694.20	0.7201	0.61%
Water	590	CCF	\$104,358.00	176.8780	92.00%
Sewer	266	CCF	\$374.71	1.4087	0.33%

Total Cost: \$113,434.49





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 STATING PORTION OF THE PROPERTY OF T

Energy CAP

Cost Avoidance Program

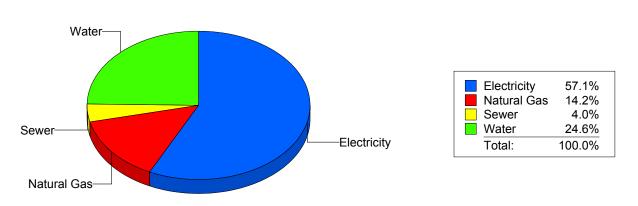
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: HERCULES COTTAGE	S - HERCULES COTTA	GES			
Electricity	3,334	KWH	\$584.40	0.1753	57.11%
Natural Gas	4	CCF	\$145.45	36.3625	14.21%
Water	65	CCF	\$252.01	3.8771	24.63%
Sewer	11	CCF	\$41.44	3.7673	4.05%

Total Cost: \$1,023.30

For HERCULES **COTTAGES**



Energy CAP

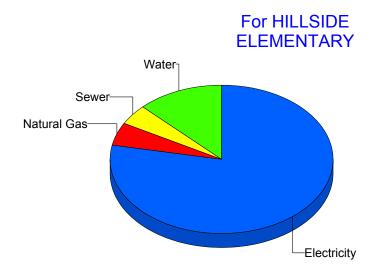
Cost Avoidance Program

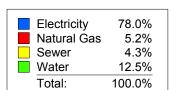
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: HILLSIDE ELEMENTAF	RY - HILLSIDE ELEMEN	TARY			
Electricity	45,832	KWH	\$6,262.96	0.1367	78.01%
Natural Gas	458	CCF	\$415.55	0.9073	5.18%
Water	371	CCF	\$1,005.58	2.7105	12.53%
Sewer	132	CCF	\$343.86	2.6050	4.28%

Total Cost: \$8,027.95





Energy CAP

Cost Avoidance Program

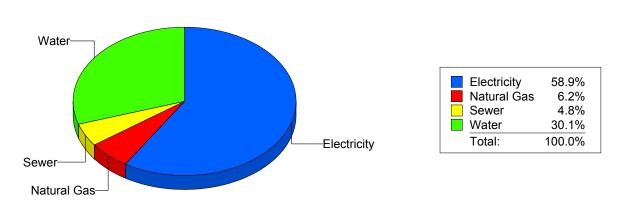
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: HOUSTON INTERMED	IATE - HOUSTON INTER	RMEDIATE			
Electricity	31,218	KWH	\$3,795.81	0.1216	58.93%
Natural Gas	465	CCF	\$398.03	0.8560	6.18%
Water	511	CCF	\$1,938.82	3.7942	30.10%
Sewer	94	CCF	\$308.09	3.2776	4.78%

Total Cost: \$6,440.75

For HOUSTON **INTERMEDIATE**



Energy CAP

Cost Avoidance Program

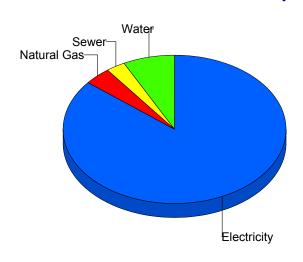
Cost Summary Graph

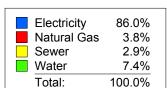
Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MOYE - HR Moye					
Electricity	72,480	KWH	\$8,529.85	0.1177	85.96%
Natural Gas	500	CCF	\$373.29	0.7466	3.76%
Water	198	CCF	\$731.47	3.6943	7.37%
Sewer	76	CCF	\$288.52	3.7963	2.91%

Total Cost: \$9,923.13

For HR Moye





Energy CAP

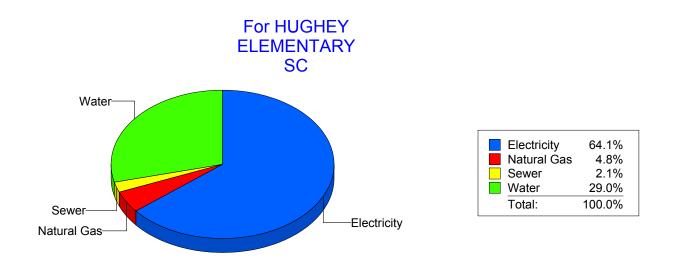
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: HUGHEY ELEMENTAR	Y SC - HUGHEY ELEME	NTARY SC			
Electricity	34,520	KWH	\$5,031.72	0.1458	64.11%
Natural Gas	503	CCF	\$375.36	0.7462	4.78%
Water	599	CCF	\$2,275.48	3.7988	28.99%
Sewer	91	CCF	\$166.46	1.8292	2.12%

Total Cost: \$7,849.02



Energy CAP

Cost Avoidance Program

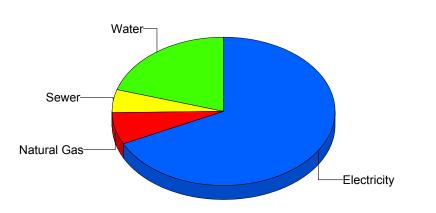
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: IRVIN HIGH SCHOOL	- IRVIN HIGH SCHOOL				
Electricity	141,980	KWH	\$15,937.44	0.1123	67.69%
Natural Gas	2,321	CCF	\$1,661.37	0.7158	7.06%
Water	2,288	CCF	\$4,804.60	2.0999	20.41%
Sewer	852	CCF	\$1,142.49	1.3410	4.85%

Total Cost: \$23,545.90

For IRVIN HIGH **SCHOOL**



E	Electricity	67.7%
1	Natural Gas	7.1%
	Sewer	4.9%
\	Vater	20.4%
] =	Γotal:	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 Period Equal To 200710

Energy CAP

Cost Avoidance Program

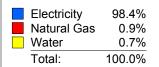
Cost Summary Graph

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	36,100	KWH	\$4,616.34	0.1279	98.35%
Natural Gas	25	CCF	\$43.35	1.7340	0.92%
Water	0	CCF	\$33.98	0.0000	0.72%

Total Cost: \$4,693.67





Energy CAP

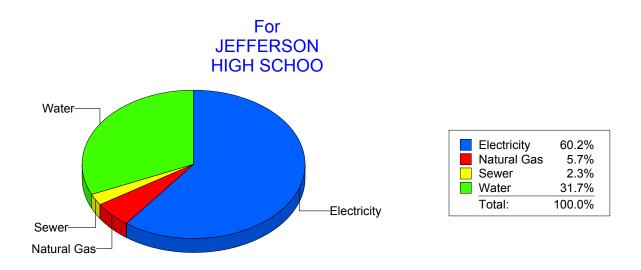
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: JEFFERSON HIGH SCH	100 - JEFFERSON HIG	н ѕсноо			
Electricity	146,126	KWH	\$16,419.93	0.1124	60.22%
Natural Gas	1,955	CCF	\$1,553.43	0.7946	5.70%
Water	2,132	CCF	\$8,654.93	4.0595	31.74%
Sewer	264	CCF	\$636.18	2.4098	2.33%

Total Cost: \$27,264.47



Energy CAP

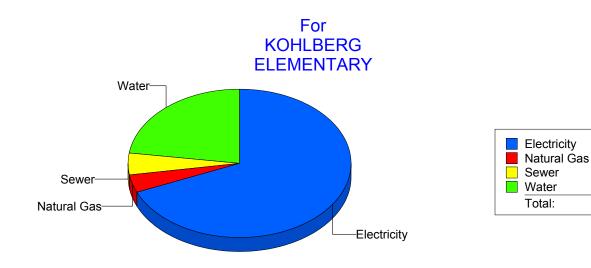
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: KOHLBERG ELEMENT	TARY - KOHLBERG ELE	MENTARY			
Electricity	52,200	KWH	\$6,569.88	0.1259	68.63%
Natural Gas	478	CCF	\$357.63	0.7482	3.74%
Water	778	CCF	\$2,192.39	2.8180	22.90%
Sewer	234	CCF	\$453.31	1.9372	4.74%

Total Cost: \$9,573.21



68.6%

3.7%

4.7%

22.9%

100.0%

Energy CAP

Cost Avoidance Program

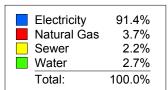
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: L. B. JOHNSON ELEME	N - L. B. JOHNSON EL	EMEN			
Electricity	85,700	KWH	\$11,468.18	0.1338	91.44%
Natural Gas	583	CCF	\$459.03	0.7874	3.66%
Water	180	CCF	\$342.78	1.9043	2.73%
Sewer	120	CCF	\$271.41	2.2618	2.16%

Total Cost: \$12,541.40





Energy CAP

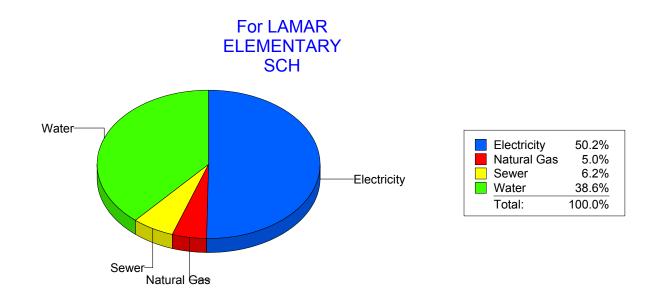
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: LAMAR ELEMENTAR	SCH - LAMAR ELEMEN	ITARY SCH			
Electricity	39,900	KWH	\$4,832.90	0.1211	50.23%
Natural Gas	577	CCF	\$483.76	0.8384	5.03%
Water	1,070	CCF	\$3,711.00	3.4682	38.57%
Sewer	300	CCF	\$593.85	1.9795	6.17%

Total Cost: \$9,621.51



Energy CAP

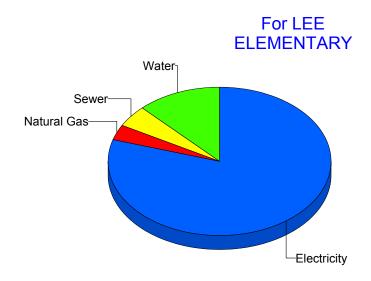
Cost Avoidance Program

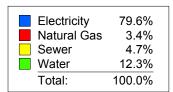
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: LEE ELEMENTARY - L	EE ELEMENTARY				
Electricity	45,503	KWH	\$6,539.04	0.1437	79.63%
Natural Gas	303	CCF	\$278.60	0.9195	3.39%
Water	346	CCF	\$1,008.11	2.9136	12.28%
Sewer	103	CCF	\$385.79	3.7455	4.70%

Total Cost: \$8,211.54





Energy CAP

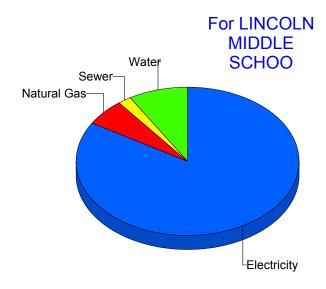
Cost Avoidance Program

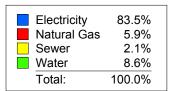
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: LINCOLN MIDDLE SCH	100 - LINCOLN MIDDLE	SCHOO			
Electricity	164,100	KWH	\$19,383.93	0.1181	83.48%
Natural Gas	1,933	CCF	\$1,364.40	0.7058	5.88%
Water	858	CCF	\$1,987.13	2.3160	8.56%
Sewer	300	CCF	\$485.61	1.6187	2.09%

Total Cost: \$23,221.07





Energy CAP

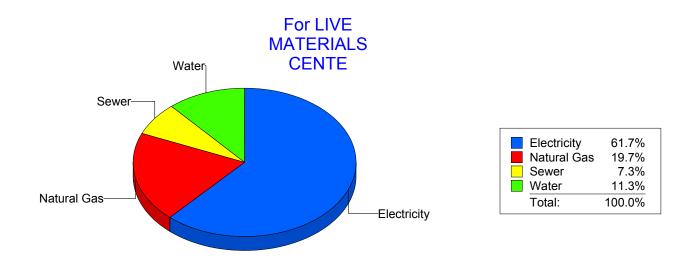
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: LIVE MATERIALS CEN	ITE - LIVE MATERIALS (CENTE			
Electricity	991	KWH	\$179.45	0.1811	61.74%
Natural Gas	0	CCF	\$57.22	0.0000	19.69%
Water	8	CCF	\$32.72	4.0900	11.26%
Sewer	2	CCF	\$21.28	10.6400	7.32%

Total Cost: \$290.67



Energy CAP

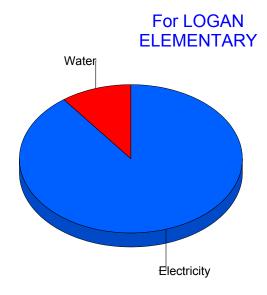
Cost Avoidance Program

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	31.500	KWH	\$3,847.28	0.1221	89.79%
Liectricity	0.,000		ΨΟ,Ο-1.20	V. ILL I	03.1370

Total Cost: \$4,284.66



Electricity 89.8% Water 10.2% Total: 100.0%

Energy CAP

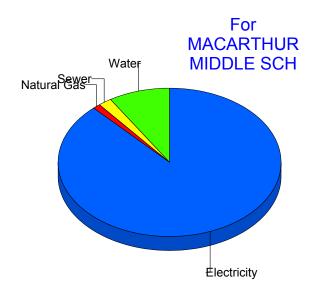
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MACARTHUR MIDDLE	SCH - MACARTHUR MI	DDLE SCH			
Electricity	136,200	KWH	\$13,062.95	0.0959	88.15%
Natural Gas	160	CCF	\$131.33	0.8208	0.89%
Water	484	CCF	\$1,333.36	2.7549	9.00%
Sewer	137	CCF	\$291.64	2.1288	1.97%

Total Cost: \$14,819.28



Elec	tricity	88.1%
Natu	ıral Gas	0.9%
Sew	er	2.0%
Wate	er	9.0%
Tota	l:	100.0%

Energy CAP

Cost Avoidance Program

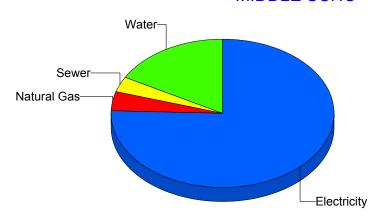
Cost Summary Graph

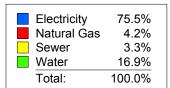
Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: MAGOFFIN MIDDLE S	CHO - MAGOFFIN MIDD	LE SCHO			
Electricity	144,785	KWH	\$16,113.64	0.1113	75.51%
Natural Gas	1,223	CCF	\$900.61	0.7364	4.22%
Water	1,130	CCF	\$3,610.98	3.1956	16.92%
Sewer	434	CCF	\$714.54	1.6464	3.35%

Total Cost: \$21,339.77

For MAGOFFIN **MIDDLE SCHO**





Energy CAP

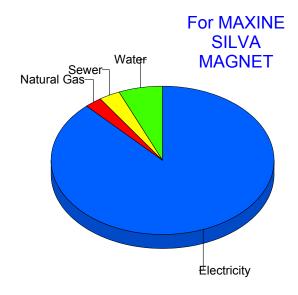
Cost Avoidance Program

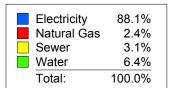
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: MAXINE SILVA MAGN	ET - MAXINE SILVA MA	GNET			
Electricity	77,100	KWH	\$8,480.71	0.1100	88.13%
Natural Gas	302	CCF	\$232.39	0.7695	2.41%
Water	288	CCF	\$614.84	2.1349	6.39%
Sewer	140	CCF	\$295.21	2.1086	3.07%

Total Cost: \$9,623.15





Energy CAP

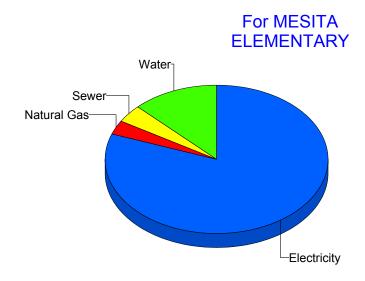
Cost Avoidance Program

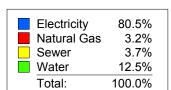
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MESITA ELEMENTARY	/ - MESITA ELEMENTAF	RY			
Electricity	39,958	KWH	\$6,429.36	0.1609	80.50%
Natural Gas	339	CCF	\$258.71	0.7632	3.24%
Water	238	CCF	\$999.68	4.2003	12.52%
Sewer	85	CCF	\$299.23	3.5204	3.75%

Total Cost: \$7,986.98





Energy CAP

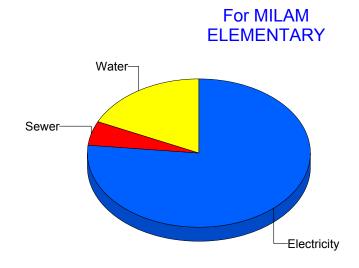
Cost Avoidance Program

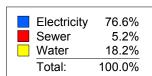
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: MILAM ELEMENTARY	' - MILAM ELEMENTARY	,			
Electricity	22,080	KWH	\$2,768.35	0.1254	76.57%
Water	253	CCF	\$657.60	2.5992	18.19%
Sewer	51	CCF	\$189.30	3.7118	5.24%

Total Cost: \$3,615.25





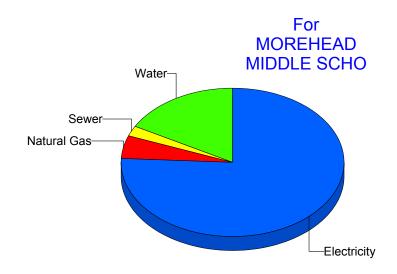
Cost Avoidance Program

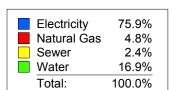
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: MOREHEAD MIDDLE S	SCHO - MOREHEAD MID	DLE SCHO			
Electricity	117,277	KWH	\$13,667.33	0.1165	75.93%
Natural Gas	1,202	CCF	\$858.82	0.7145	4.77%
Water	1,519	CCF	\$3,044.75	2.0044	16.92%
Sewer	194	CCF	\$428.94	2.2110	2.38%

Total Cost: \$17,999.84





Energy CAP

Cost Avoidance Program

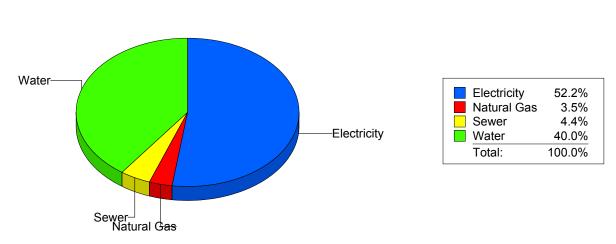
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: NEWMAN ELEMENTAR	RY - NEWMAN ELEMEN	TARY			
Electricity	29,765	KWH	\$4,036.30	0.1356	52.19%
Natural Gas	316	CCF	\$269.51	0.8529	3.48%
Water	993	CCF	\$3,091.83	3.1136	39.98%
Sewer	234	CCF	\$336.63	1.4386	4.35%

Total Cost: \$7,734.27

For NEWMAN **ELEMENTARY**



Energy CAP

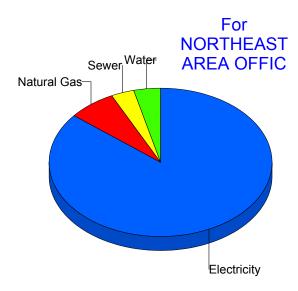
Cost Avoidance Program

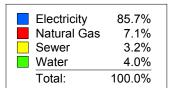
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: NORTHEAST AREA OF	FIC - NORTHEAST ARI	A OFFIC			
Electricity	8,040	KWH	\$1,152.56	0.1434	85.70%
Natural Gas	17	CCF	\$96.03	5.6488	7.14%
Water	10	CCF	\$53.76	5.3760	4.00%
Sewer	4	CCF	\$42.56	10.6400	3.16%

Total Cost: \$1,344.91





Energy CAP

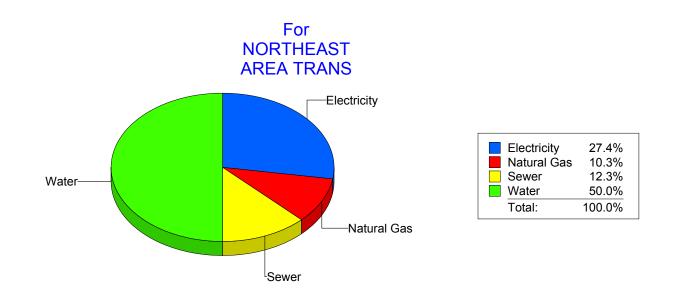
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: NORTHEAST AREA TR	ANS - NORTHEAST AR	EA TRANS			
Electricity	6,100	KWH	\$690.27	0.1132	27.38%
Natural Gas	302	CCF	\$258.55	0.8561	10.26%
Water	371	CCF	\$1,261.08	3.3991	50.02%
Sewer	237	CCF	\$311.13	1.3128	12.34%

Total Cost: \$2,521.03



Energy CAP

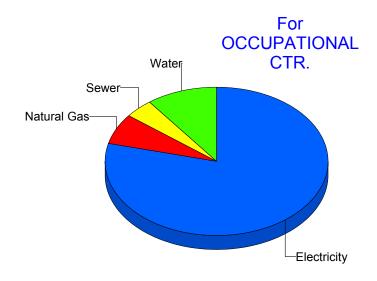
Cost Avoidance Program

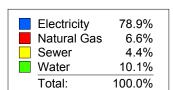
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: OCCUPATIONAL CTR	OCCUPATIONAL CTF	₹.			
Electricity	8,500	KWH	\$1,287.31	0.1514	78.88%
Natural Gas	127	CCF	\$107.85	0.8492	6.61%
Water	42	CCF	\$165.55	3.9417	10.14%
Sewer	21	CCF	\$71.23	3.3919	4.36%

Total Cost: \$1,631.94





Energy CAP

Cost Avoidance Program

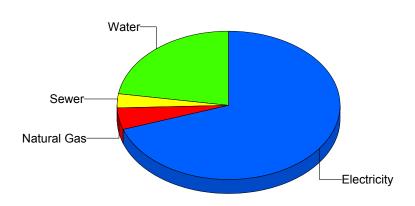
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: PARK ELEMENTARY -	PARK ELEMENTARY				
Electricity	34,490	KWH	\$5,040.16	0.1461	69.74%
Natural Gas	375	CCF	\$338.11	0.9016	4.68%
Water	381	CCF	\$1,623.96	4.2624	22.47%
Sewer	52	CCF	\$224.46	4.3165	3.11%

Total Cost: \$7,226.69

For PARK **ELEMENTARY**



Electricity	69.7%
Natural Gas	4.7%
Sewer	3.1%
Water	22.5%
Total:	100.0%

Energy CAP

Cost Avoidance Program

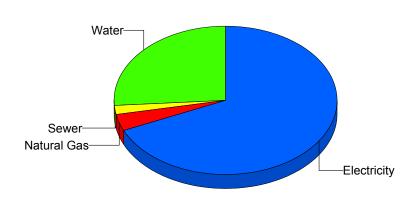
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: PAUL MORENO - PA	UL MORENO				
Electricity	74,100	KWH	\$8,490.04	0.1146	68.31%
Natural Gas	621	CCF	\$456.98	0.7359	3.68%
Water	749	CCF	\$3,260.68	4.3534	26.24%
Sewer	77	CCF	\$220.24	2.8603	1.77%

Total Cost: \$12,427.94





Electricity Natural Gas Sewer	68.3% 3.7% 1.8%
Water	26.2%
Total:	100.0%

Energy CAP

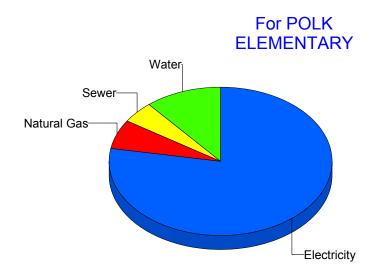
Cost Avoidance Program

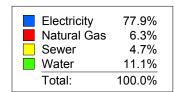
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: POLK ELEMENTARY -	POLK ELEMENTARY				
Electricity	35,450	KWH	\$5,431.66	0.1532	77.90%
Natural Gas	555	CCF	\$438.93	0.7909	6.29%
Water	369	CCF	\$776.10	2.1033	11.13%
Sewer	166	CCF	\$326.15	1.9648	4.68%

Total Cost: \$6,972.84





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 , NORTHEAST BOOK DEPOS, PARKDALE/ COOLEY

Energy CAP

Cost Avoidance Program

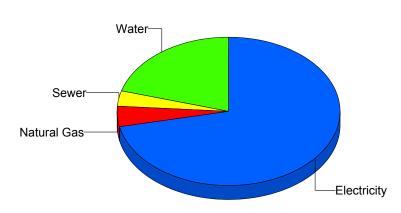
Cost Summary Graph

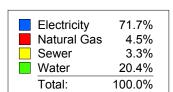
Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: PUTNAM ELEMENTAR	Y - PUTNAM ELEMENT	ARY			
Electricity	39,320	KWH	\$5,191.58	0.1320	71.71%
Natural Gas	395	CCF	\$327.09	0.8281	4.52%
Water	521	CCF	\$1,480.51	2.8417	20.45%
Sewer	145	CCF	\$240.51	1.6587	3.32%

Total Cost: \$7,239.69

For PUTNAM **ELEMENTARY**





Energy CAP

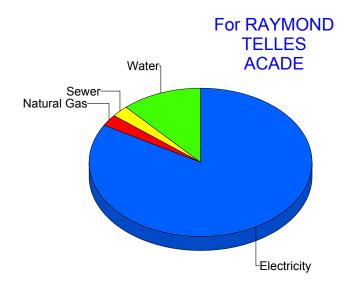
Cost Avoidance Program

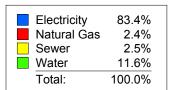
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: RAYMOND TELLES A	CADE - RAYMOND TELL	ES ACADE			
Electricity	51,600	KWH	\$5,626.88	0.1090	83.45%
Natural Gas	206	CCF	\$164.07	0.7965	2.43%
Water	187	CCF	\$783.06	4.1875	11.61%
Sewer	34	CCF	\$169.07	4.9726	2.51%

Total Cost: \$6,743.08





Energy CAP

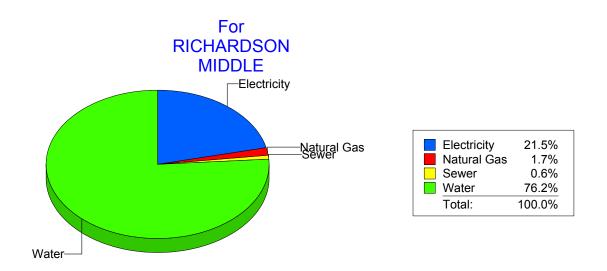
Cost Avoidance Program

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	94,200	KWH	\$10,918.65	0.1159	21.50%
Natural Gas	1,179	CCF	\$842.90	0.7149	1.66%
Water	967	CCF	\$38,713.24	40.0344	76.22%
Sewer	156	CCF	\$314.25	2.0144	0.62%

Total Cost: \$50,789.04



Energy CAP

Cost Avoidance Program

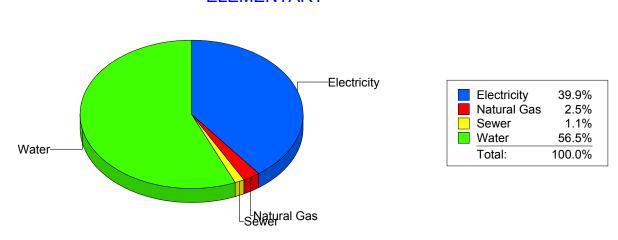
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: RIVERA ELEMENTAR	Y - RIVERA ELEMENTAF	₹Y			
Electricity	71,400	KWH	\$8,561.81	0.1199	39.85%
Natural Gas	698	CCF	\$537.02	0.7694	2.50%
Water	2,623	CCF	\$12,138.36	4.6277	56.50%
Sewer	98	CCF	\$245.23	2.5023	1.14%

Total Cost: \$21,482.42

For RIVERA **ELEMENTARY**



Energy CAP

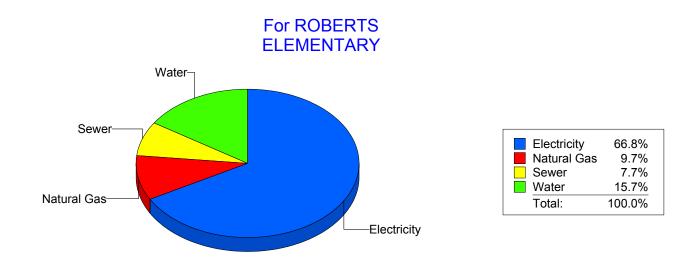
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ROBERTS ELEMENTA	RY - ROBERTS ELEME	NTARY			
Electricity	47,368	KWH	\$5,712.24	0.1206	66.81%
Natural Gas	1,126	CCF	\$832.86	0.7397	9.74%
Water	771	CCF	\$1,346.18	1.7460	15.74%
Sewer	438	CCF	\$659.28	1.5052	7.71%

Total Cost: \$8,550.56



Energy CAP

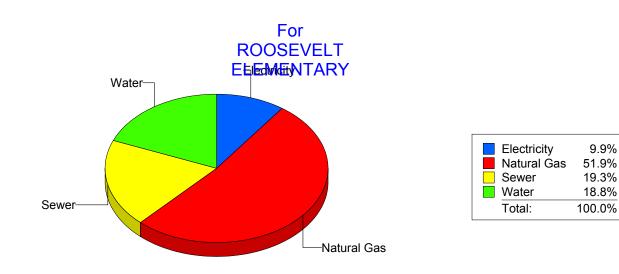
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ROOSEVELT ELEME	NTARY - ROOSEVELT EI	EMENTARY			
Electricity	9	KWH	\$5.48	0.6089	9.94%
Natural Gas	0	CCF	\$28.61	0.0000	51.90%
Water	0	CCF	\$10.39	0.0000	18.85%
Sewer	1	CCF	\$10.64	10.6400	19.30%

Total Cost: \$55.12



Energy CAP

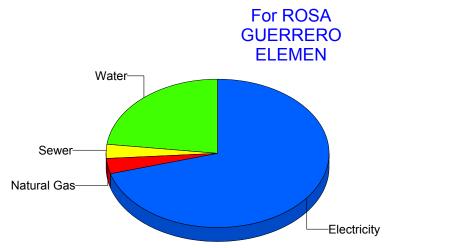
Cost Avoidance Program

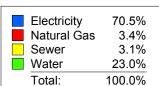
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: ROSA GUERRERO EL	EMEN - ROSA GUERRE	RO ELEMEN	I		
Electricity	60,760	KWH	\$7,713.68	0.1270	70.48%
Natural Gas	465	CCF	\$375.82	0.8082	3.43%
Water	871	CCF	\$2,512.90	2.8851	22.96%
Sewer	131	CCF	\$342.67	2.6158	3.13%

Total Cost: \$10,945.07





Energy CAP

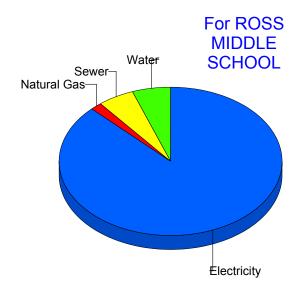
Cost Avoidance Program

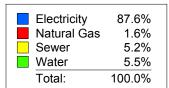
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ROSS MIDDLE SCHOO	DL - ROSS MIDDLE SCH	OOL			
Electricity	56,663	KWH	\$7,033.14	0.1241	87.63%
Natural Gas	158	CCF	\$129.91	0.8222	1.62%
Water	261	CCF	\$441.60	1.6920	5.50%
Sewer	246	CCF	\$421.35	1.7128	5.25%

Total Cost: \$8,026.00





Energy CAP

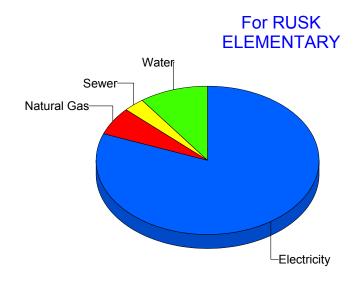
Cost Avoidance Program

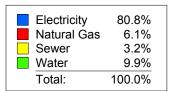
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: RUSK ELEMENTARY -	RUSK ELEMENTARY				
Electricity	33,881	KWH	\$4,242.15	0.1252	80.79%
Natural Gas	389	CCF	\$319.57	0.8215	6.09%
Water	220	CCF	\$521.40	2.3700	9.93%
Sewer	84	CCF	\$167.58	1.9950	3.19%

Total Cost: \$5,250.70





Energy CAP

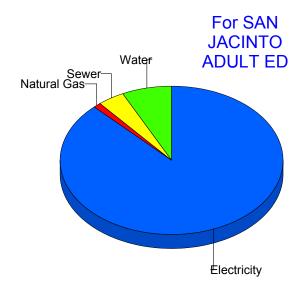
Cost Avoidance Program

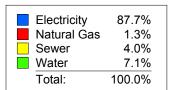
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: SAN JACINTO ADULT	ED - SAN JACINTO AD	JLT ED			
Electricity	13,300	KWH	\$2,318.88	0.1744	87.65%
Natural Gas	8	CCF	\$33.52	4.1900	1.27%
Water	79	CCF	\$188.52	2.3863	7.13%
Sewer	39	CCF	\$104.58	2.6815	3.95%

Total Cost: \$2,645.50





Energy CAP

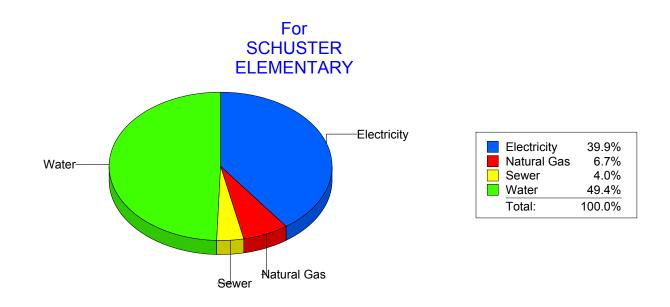
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: SCHUSTER ELEMENTA	ARY - SCHUSTER ELEN	IENTARY			
Electricity	18,560	KWH	\$2,249.19	0.1212	39.89%
Natural Gas	506	CCF	\$377.44	0.7459	6.69%
Water	786	CCF	\$2,783.36	3.5412	49.36%
Sewer	143	CCF	\$228.34	1,5968	4.05%

Total Cost: \$5,638.33



Energy CAP

Cost Avoidance Program

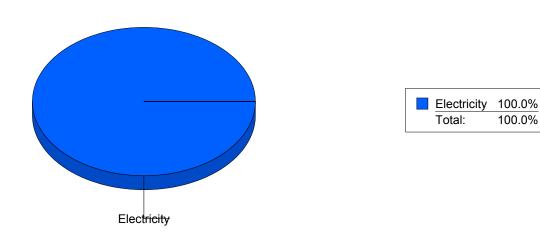
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: SKYPARK - Skypark Electricity	1,932	KWH	\$369.78	0.1914	100.00%

Total Cost: \$369.78

For Skypark



Energy CAP

Cost Avoidance Program

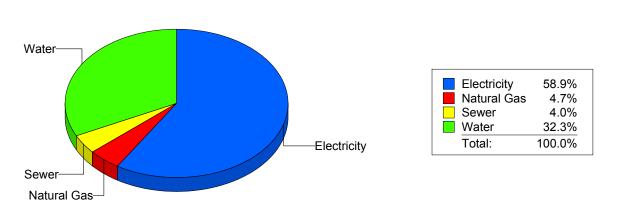
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: STANTON ELEMENTA	RY - STANTON ELEMEI	NTARY			
Electricity	32,684	KWH	\$4,594.54	0.1406	58.93%
Natural Gas	455	CCF	\$370.28	0.8138	4.75%
Water	775	CCF	\$2,516.12	3.2466	32.27%
Sewer	182	CCF	\$315.04	1.7310	4.04%

Total Cost: \$7,795.98

For STANTON **ELEMENTARY**



Energy CAP

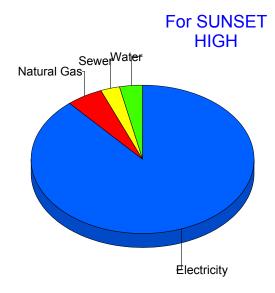
Cost Avoidance Program

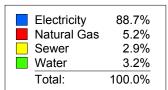
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: SUNSET HIGH - SUNSET HIGH					
Electricity	24,640	KWH	\$3,069.54	0.1246	88.67%
Natural Gas	228	CCF	\$179.57	0.7876	5.19%
Water	41	CCF	\$111.64	2.7229	3.22%
Sewer	36	CCF	\$101.01	2.8058	2.92%

Total Cost: \$3,461.76





Energy CAP

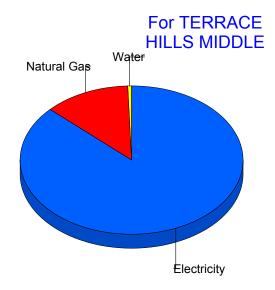
Cost Avoidance Program

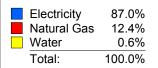
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
te: TERRACE HILLS MIDI	DLE - TERRACE HILLS N	IIDDLE			
Electricity	43,650	KWH	\$5,182.79	0.1187	87.01%
Natural Gas	1,002	CCF	\$740.06	0.7386	12.42%
Water	0	CCF	\$33.98	0.0000	0.57%

Total Cost: \$5,956.83





Energy CAP

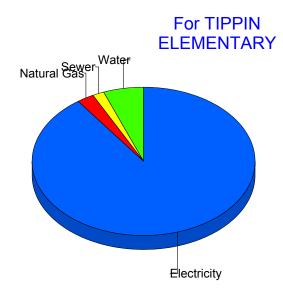
Cost Avoidance Program

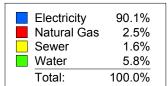
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: TIPPIN - TIPPIN ELEMENTARY					
Electricity	86,760	KWH	\$10,741.58	0.1238	90.09%
Natural Gas	395	CCF	\$298.57	0.7559	2.50%
Water	285	CCF	\$694.25	2.4360	5.82%
Sewer	50	CCF	\$188.11	3.7622	1.58%

Total Cost: \$11,922.51





Energy CAP

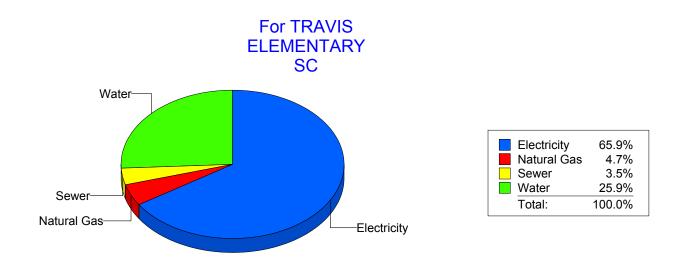
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: TRAVIS ELEMENTARY	SC - TRAVIS ELEMEN	TARY SC			
Electricity	31,369	KWH	\$4,026.28	0.1284	65.89%
Natural Gas	339	CCF	\$285.98	0.8436	4.68%
Water	464	CCF	\$1,584.13	3.4141	25.93%
Sewer	92	CCF	\$213.89	2,3249	3.50%

Total Cost: \$6,110.28



Energy CAP

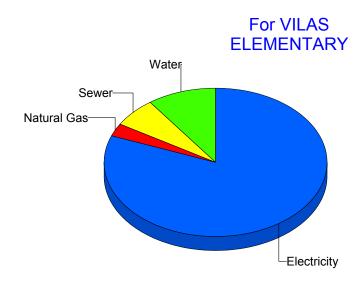
Cost Avoidance Program

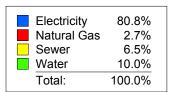
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: VILAS ELEMENTARY	- VILAS ELEMENTARY				
Electricity	60,522	KWH	\$7,740.24	0.1279	80.78%
Natural Gas	223	CCF	\$260.54	1.1683	2.72%
Water	340	CCF	\$962.72	2.8315	10.05%
Sewer	316	CCF	\$618.17	1.9562	6.45%

Total Cost: \$9,581.67





Energy CAP

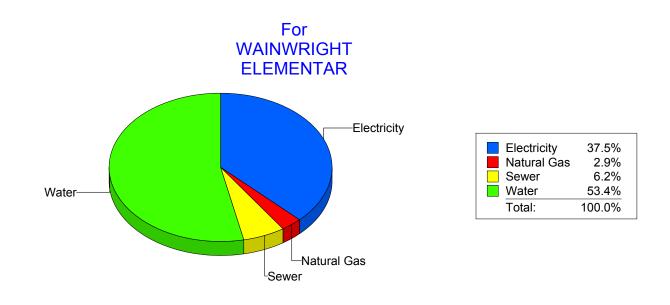
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: WAINWRIGHT ELEME	NTAR - WAINWRIGHT E	LEMENTAR			
Electricity	9,387	KWH	\$1,380.30	0.1470	37.55%
Natural Gas	33	CCF	\$105.64	3.2012	2.87%
Water	505	CCF	\$1,962.15	3.8854	53.37%
Sewer	86	CCF	\$228.13	2.6527	6.21%

Total Cost: \$3,676.22



Energy CAP

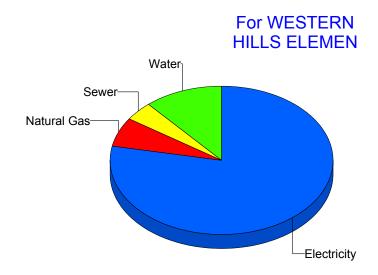
Cost Avoidance Program

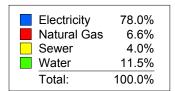
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: WESTERN HILLS ELE	MEN - WESTERN HILLS	ELEMEN			
Electricity	51,120	KWH	\$6,969.97	0.1363	77.97%
Natural Gas	757	CCF	\$589.49	0.7787	6.59%
Water	460	CCF	\$1,025.00	2.2283	11.47%
Sewer	53	CCF	\$354.30	6.6849	3.96%

Total Cost: \$8,938.76





Energy CAP

Cost Avoidance Program

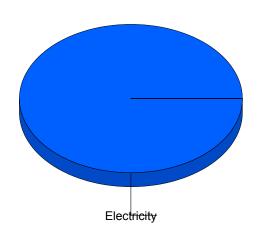
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: WESTSIDE TRANSPORTAT			\$223.47	0.1746	100.00%
Electricity	1,280	KWH	\$223.47	0.174	46

Total Cost: \$223.47

For WESTSIDE **TRANSPORTAT**



Electricity 100.0% Total: 100.0%

Energy CAP

Cost Avoidance Program

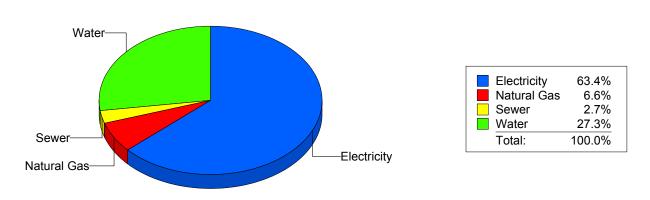
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: WHITAKER ELEMENTA	ARY - WHITAKER ELEM	ENTARY			
Electricity	49,080	KWH	\$5,544.38	0.1130	63.36%
Natural Gas	797	CCF	\$578.70	0.7261	6.61%
Water	1,151	CCF	\$2,389.96	2.0764	27.31%
Sewer	92	CCF	\$238.09	2.5879	2.72%

Total Cost: \$8,751.13

For WHITAKER **ELEMENTARY**



Energy CAP

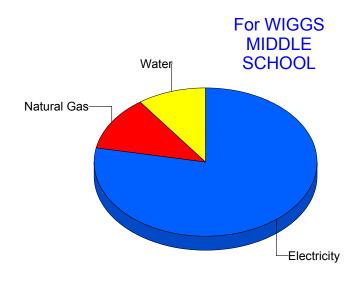
Cost Avoidance Program

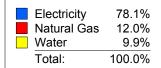
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: WIGGS MIDDLE SCHO	OOL - WIGGS MIDDLE S	CHOOL			
Electricity	74,020	KWH	\$8,014.26	0.1083	78.09%
Natural Gas	1,701	CCF	\$1,231.41	0.7239	12.00%
Water	333	CCF	\$1,017.79	3.0564	9.92%

Total Cost: \$10,263.46





Energy CAP

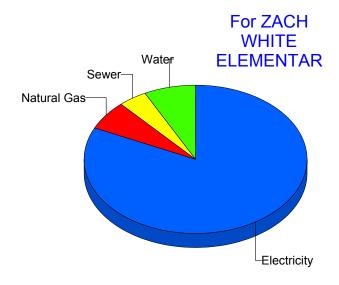
Cost Avoidance Program

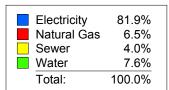
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
Site: ZACH WHITE ELEMEN	ITAR - ZACH WHITE ELI	MENTAR			
Electricity	64,800	KWH	\$8,129.58	0.1255	81.94%
Natural Gas	853	CCF	\$646.04	0.7574	6.51%
Water	257	CCF	\$752.45	2.9278	7.58%
Sewer	125	CCF	\$393.70	3.1496	3.97%

Total Cost: \$9,921.77





Energy CAP

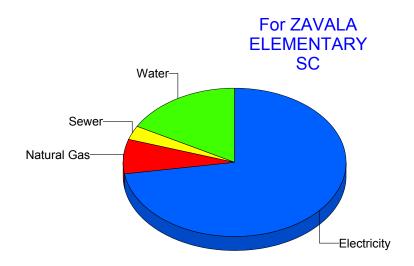
Cost Avoidance Program

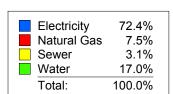
Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ZAVALA ELEMENTAR	Y SC - ZAVALA ELEME	NTARY SC			
Electricity	37,751	KWH	\$4,138.13	0.1096	72.42%
Natural Gas	583	CCF	\$430.70	0.7388	7.54%
Water	330	CCF	\$970.51	2.9409	16.98%
Sewer	98	CCF	\$174.79	1.7836	3.06%

Total Cost: \$5,714.13





Energy CAP

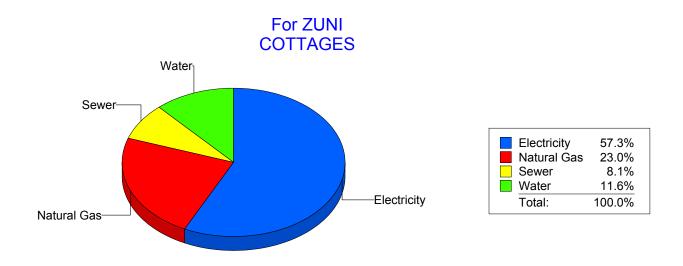
Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
ite: ZUNI COTTAGES - ZI	JNI COTTAGES				
Electricity	828	KWH	\$151.38	0.1828	57.34%
Natural Gas	6	CCF	\$60.82	10.1367	23.04%
Water	8	CCF	\$30.54	3.8175	11.57%
Sewer	2	CCF	\$21.28	10.6400	8.06%

Total Cost: \$264.02



Energy CAP

Cost Avoidance Program

Cost Summary Graph

Grouped by Energy Type

Energy Type	Use	Units	Total Cost	Avg Unit Cost	% of Total Cost
All Sites					
Electricity	6,812,179	KWH	\$793,630.48	0.1165	65.28%
Natural Gas	67,670	CCF	\$51,718.60	0.7643	4.25%
Water	68,963	CCF	\$338,573.50	4.9095	27.85%
Sewer	15,217	CCF	\$31,739.86	2.0858	2.61%

Total Cost: \$1,215,662.44

For All Sites

