



City & Borough of Sitka  
**Electric Department**  
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## Memorandum

May 8, 2013

To: Assembly, City & Borough of Sitka  
Via: Jay Sweeney, Interim Municipal Administrator  
From: Christopher Brewton, Utility Director  
Subject: **Electric Rate Adjustment**

On January 22, 2013, the Assembly approved a flat 15% electric rate increase effective July 1, 2013, to meet timing and bond covenant requirements for a 2<sup>nd</sup> bond issuance for the Blue Lake Expansion Project. At that time, the Assembly was informed a revised rate ordinance would be brought forward for approval prior to the July 1, 2013 effective date. On March 25, 2013, a work session with the Assembly and the Department's rate consultant was held to review rate objectives and to finalize rate design.

The revised rate ordinance is submitted for your approval and contains the following substantive changes:

- Elimination of the minimum bill requirement for all customer classes
- Elimination of the General Service Rate Class (Commercial, Industrial, Government)
- Implement three (3) new General Service rate classes
  - o GS-Large: non-residential customers with annual consumption greater than 100,000 kWh or 50 kW metered demand
  - o GS-Small: non-residential customers with annual consumption less than 100,000 kWh or 50 kW metered demand
  - o GS-Public Authority: public and governmental facilities and agencies
- Increase in customer charge for interruptible service
- Adjustment of tiers for residential inclining block rate

Our objective is to design rates that collect adequate revenue yet are not an undue burden on any particular rate class or consumption level. Appendix (A) contains an evaluation of all rate classes with comparison of cost impacts relative to the old versus new rates. Please note, with the elimination of the minimum bill requirement, many low consumption users will see a significant decrease in their monthly bill.

Attached as Appendix (B) is a draft information sheet that will be provided to all electric customers to help them understand and read their utility bill. After Assembly and public input, the final version will be distributed to electric customers and posted on the City website.

CITY AND BOROUGH OF SITKA

ORDINANCE NO. 2013-28

AN ORDINANCE OF THE CITY AND BOROUGH OF SITKA AMENDING  
SITKA GENERAL CODE SECTION 15.01.020 ENTITLED "ELECTRICAL  
RATES" BY INCREASING RATES FOR ALL CUSTOMER CLASSES TO FUND  
VOTER APPROVED IMPROVEMENTS FOR THE BLUE LAKE  
HYDROELECTRIC EXPANSION PROJECT AND IMPLEMENTING RATE  
STRUCTURES FOR GENERAL SERVICE - SMALL, GENERAL SERVICE -  
LARGE, AND GENERAL SERVICE - PUBLIC AUTHORITY CLASS  
CUSTOMERS.

1. **CLASSIFICATION.** This ordinance is of a permanent nature and is intended to become a part of the Sitka General Code ("SGC").

2. **SEVERABILITY.** If any provision of this ordinance or any application to any person or circumstance is held invalid, the remainder of this ordinance and application to any person or circumstance shall not be affected.

3. **PURPOSE.** This ordinance will increase the electrical rates for all consumer classes at SGC 15.01.020 based on the cost of service and provide sufficient revenues to meet all fiscal requirements to complete approved electrical utility capital projects, including the Blue Lake Hydroelectric Expansion Project. The ability to acquire reasonable cost financing for these projects require electric rate increases to meet revenue bond covenants and financial margins. To ensure fair and equitable rates in accordance with cost of service principals, the previous General Service (Commercial, Industrial, and Government) Rate will be replaced with three specific rate structures: General Service – Small, General Service – Large, and General Service – Public Authority. The minimum bill requirement is deleted and all electric bills are composed of three components: customer charges, energy charges, and demand charges.

4. **ENACTMENT.** NOW, THEREFORE, BE IT ENACTED by the Assembly of the City and Borough of Sitka that SGC 15.01.020 is amended as follows (new language underlined; deleted language stricken):

**15.01.020 Electrical rates.**

\* \* \*

B. Residential Services.

\* \* \*

2. Energy Charges.

First <del>500</del> <u>1,000</u> kWh	<u>\$0.0850</u> <del>0.0800</del> per kWh
Next <u>1,000</u> <del>1,001</del> to 2,000 kWh	<u>\$0.0990</u> <del>0.0850</del> per kWh
Next <u>1,000</u> <del>2,001</del> to 3,000 kWh	<u>\$0.1040</u> <del>0.1200</del> per kWh
Next <u>1,000</u> <del>Over 3,001</del> kWh	<u>\$0.1350</u> <del>0.1600</del> per kWh



Over 3,500 kWh	\$0.1730 per kWh
Customer charge is \$19.50 \$15.00 per month – Minimum Bill is \$35.00 per month	

### C. General Service – Small

1. Applicable to all non-residential customers for all uses, including lighting, heating and power, when the electricity consumed in the preceding 12 months is less than 100,000 kWh and has a measured demand of less than 50 kW, subject to the rules, regulations, and customer service policies of the utility and the city. Typical customers in this class could include; restaurants, retail vendors, churches, fueling stations, and service industries.

#### 2. Energy Charges.

First 500 kWh	\$0.1610 per kWh
501 kWh to 10,000 kWh	\$0.1030 per kWh
10,001 kWh to 100,000 kWh	\$0.1030 per kWh
Over 100,001 kWh	\$0.1030 per kWh
Customer charge is \$39.00 per month	

#### 3. Demand Charges.

First 25 kW	No Charge
Over 25 kW	\$5.60 per kW

### ~~C. General Service. (Commercial, Industrial and Government.)~~

~~1. Applicable to all commercial, industrial and government customers for all uses, including lighting, heating and power, subject to the rules and regulations and customer service policies of the utility and city. Included in this class are schools, hospitals, churches and public government buildings.~~

#### ~~2. Energy Charges.~~

First 500 kWh	\$0.0755 per kWh
501 kWh to 10,000 kWh	\$0.0900 per kWh
10,001 kWh to 100,000 kWh	\$0.0900 per kWh
Over 100,001 kWh	\$0.0900 per kWh
Customer charge is \$39.00 – Minimum bill is \$50.00 per month	

69 3. Demand Charges.  
70

First 25 kW	No charge
Over 25 kW	\$4.50 per kW

71  
72  
73 D. General Service – Large  
74

- 75 1. Applicable to all non-residential customers for all uses, including lighting, heating  
76 and power, when the electricity consumed in the preceding 12 months is equal to or  
77 greater than 100,000 kWh or has a measured demand equal to or greater than 50 kW,  
78 subject to the rules, regulations and customer service policies of the utility and the  
79 city. Typical customers in this class could include; grocery stores, industrial users,  
80 and seafood processing facilities.

81  
82 2. Energy Charges.  
83

First 500 kWh	\$0.1610 per kWh
501 kWh to 10,000 kWh	\$0.1025 per kWh
10,001 kWh to 100,000 kWh	\$0.1025 per kWh
Over 100,001 kWh	\$0.1025 per kWh
Customer Charge is \$60.00 per month	

84  
85 3. Demand Charges.  
86

First 25 kW	No Charge
Over 25 kW	\$5.10 per kW

87  
88 E. General Service - Public Authority  
89

- 90 1. Applicable to all non-commercial and non-residential customers for all uses,  
91 including lighting, heating and power, subject to the rules, regulations, and customer  
92 service policies of the utility and the city. Typical customers in this class could  
93 include; schools, tribal governments, and other public government buildings.

94  
95 2. Energy Charges.  
96

First 500 kWh	\$0.1610 per kWh
501 kWh to 10,000 kWh	\$0.1030 per kWh
10,001 kWh to 100,000 kWh	\$0.1030 per kWh
Over 100,001 kWh	\$0.1030 per kWh
Customer charge is \$45.00 per month	

## 3. Demand Charges.

First 25 kW	No Charge
Over 25 kW	\$5.25 per kW

## FD. Boat Service.

\* \* \*

## 2. Energy Charges.

First 150 kWh	<del>\$0.1230</del> \$0.1090 per kWh
All additional kWh	<del>\$0.1230</del> \$0.1090 per kWh
Customer charge is <del>\$8.75</del> \$6.75 - Minimum Bill is \$21.25 per month	

## GE. Street and Security Light Service.

\* \* \*

2. Rate per Month. This fee is in addition to the actual installation charges required for installing the desired fixture.

Monthly unmetered street or security light energy rate is calculated as follows:

(0.482 kWh per lamp watt) times (the wattage of the lamp) = kWh per month.	
Example: 0.482 kWh x 100 Watt lamp = 48 kWh per month.	
Monthly energy rate is: kWh per month times <del>\$0.1785</del> \$0.1552 per kWh	
48 kWh per month x <del>\$0.1785</del> \$0.1552/kWh = \$8.56\$7.45 per month energy rate	
Typical lamp energy rates:	
70 Watt	<del>\$6.02</del> \$5.23 per month
100 Watt	<del>\$8.56</del> \$7.45 per month
150 Watt	<del>\$12.84</del> \$11.17 per month
175 Watt	<del>\$15.00</del> \$13.04 per month
250 Watt	<del>\$21.42</del> \$18.63 per month
400 Watt	<del>\$34.44</del> \$29.95 per month
1,000 Watt	<del>\$86.03</del> \$74.81 per month

\* \* \*

## HF. Interruptible Service – Large Customer.

\* \* \*

3. Rate per Month. Basic customer charge for each month or portion of a month: two ~~one~~ hundred dollars.

Energy Charge. The energy charge for all kilowatt-hours shall be 0.0317 times the city and borough's price per gallon for number 2 heating oil, assuming an overall oil heating



system efficiency of seventy percent and the use of the price paid by the city and borough of Sitka for number 2 heating oil for all of the city and borough-owned buildings. The rate will vary monthly with the price paid by the city and borough of Sitka for number 2 heating oil for all city-owned buildings. The maximum energy charge for all kilowatt hours under this rate shall be nine.eight (\$0.098) ~~nine~~ cents per kilowatt hour.

\* \* \*

IG. Fuel Surcharge. A fuel surcharge shall be implemented to recover the utility's costs of supplemental diesel generation in excess of budgeted funds for projected diesel operations. The costs of supplemental diesel generation to be recovered include fuel oil, lubricating oil, filters, labor, and other ancillary costs in excess of budgeted funds. The fuel surcharge will be levied as a per kilowatt hour (kWh) rate and will be calculated as follows: the quarterly projected cost of supplemental diesel operations which exceeds budgeted diesel operations divided by quarterly projected kWh sales. KWh sales projections will be kWh sales for the same period from the previous fiscal year times a load growth factor. The fuel surcharge will be recovered over a twelve-month period. The utility will maintain a balancing account to match revenues from the fuel surcharge with actual supplemental generation expenses, and will adjust this account on a quarterly basis. Any surplus in the balancing account at the end of a recovery period will be retained by the utility and will be utilized exclusively to reduce future fuel surcharges. Any deficit in the balancing account at the end of a recovery period will be added to the estimated costs to be recovered in the next recovery period. Fuel surcharges may be recalculated and changed during any quarter upon approval of the municipal administrator due to emergencies or other unforeseen circumstances. Kilowatt hours sold on an interruptible service basis or for street lights are not subject to a fuel surcharge.

JH. Determination of Demand. The billing demand shall be the maximum average kilowatt load used by the customer for any period of fifteen consecutive minutes during the billing period as indicated by a demand meter.

KI. Tax Provision. Any taxes levied are in addition to the electric rates and fees charged.

LJ. Resale of Energy. The utility will not allow the resale of energy or another person and/or organization to connect to or share the customer's electric service.

Landlords may allow common tenants of the same physical structure to share electrical service under one landlord account.

MK. Power Factor. The customer agrees to maintain unity power factor as nearly as possible. Unless specifically agreed to in writing, the utility shall not be obligated to deliver power to the customer at any time at a monthly average power factor below nine-tenths lagging. The customer will be given ample time to bring the power factor into compliance which shall not exceed six months from the time of official notification by the utility or make

other arrangements with the utility. The utility may bill for all kVarh in excess of nine-tenths average power factor for the billing period at the rate of nine cents per kVarh.

\* \* \*

5. **EFFECTIVE DATE.** This ordinance shall become effective on July 1, 2013.

**PASSED, APPROVED, AND ADOPTED** by the Assembly of the City and Borough of Sitka, Alaska this 28th day of May, 2013.

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Mim McConnell, Mayor

**ATTEST:**

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Colleen Ingman, MMC  
Municipal Clerk

## Appendix (A) – Electric Rate Comparison

### 1. Residential Rate Changes:

The changes to this rate class include:

- Minimum bill of \$35.00 per month is eliminated
- Customer charge is increased from \$15.00 to \$19.50 per month
- First tier is changed from 1000 kWh to 500 kWh
- Increase in energy charges in 4 of 5 tiers of inclining block structure

Residential – Monthly Bill (less sales tax)					
Consumption (kWh)	Rate			Effective Rate	
	Old	New	Difference	Old	New
0	\$35.00	\$19.50	-\$15.50		
100	\$35.00	\$28.00	-\$7.00	\$0.3500	\$0.2800
150	\$35.00	\$32.25	-\$2.75	\$0.2333	\$0.2150
250	\$35.00	\$40.75	\$5.75	\$0.1400	\$0.1630
500	\$55.00	\$62.00	\$7.00	\$0.1100	\$0.1240
924(S)	\$88.92	\$103.98	\$15.06	\$0.0962	\$0.1125
1000	\$95.00	\$111.50	\$16.50	\$0.0950	\$0.1115
1362(W)	\$125.77	\$147.34	\$21.57	\$0.0923	\$0.1082
1500	\$137.50	\$161.00	\$23.50	\$0.0917	\$0.1073
2000	\$180.00	\$213.00	\$33.00	\$0.0900	\$0.1065
2500	\$240.00	\$265.00	\$25.00	\$0.0960	\$0.1060
3000	\$300.00	\$332.50	\$32.50	\$0.1000	\$0.1108
4000	\$460.00	\$486.50	\$26.50	\$0.1150	\$0.1216
5000	\$620.00	\$659.50	\$39.50	\$0.1240	\$0.1319
7000	\$940.00	\$1,005.50	\$65.50	\$0.1343	\$0.1436
9000	\$1,260.00	\$1,351.50	\$91.50	\$0.1400	\$0.1502

Table1 - Residential Rate Comparison

### 2. Boat Service Rate Changes:

The changes to this rate class include:

- Minimum bill of \$21.25 per month is eliminated
- Customer charge is increased from \$6.75 to \$8.75 per month
- Increase in energy charges for all tiers



## Appendix (A) – Electric Rate Comparison

Boat Service – Monthly Bill (less sales tax)					
Consumption (kWh)	Rate			Effective Rate	
	Old	New	Difference	Old	New
0	\$21.25	\$8.75	-\$12.50		
50	\$21.25	\$14.90	-\$6.35	\$0.4250	\$0.2980
100	\$21.25	\$21.05	-\$0.20	\$0.2125	\$0.2105
150	\$23.10	\$27.20	\$4.10	\$0.1540	\$0.1813
200	\$28.55	\$33.35	\$4.80	\$0.1428	\$0.1668
250	\$34.00	\$39.50	\$5.50	\$0.1360	\$0.1580
300	\$39.45	\$45.65	\$6.20	\$0.1315	\$0.1522
400	\$50.35	\$57.95	\$7.60	\$0.1259	\$0.1449
500	\$61.25	\$70.25	\$9.00	\$0.1225	\$0.1405
1000	\$115.75	\$131.75	\$16.00	\$0.1158	\$0.1318

Table 2- Boat Service Rate Comparison

### 3. General Service – Large Rate Changes:

The changes to this rate class include:

- General Service (Commercial, Industrial, Government) class is eliminated
- Minimum bill of \$50.00 per month is eliminated
- Customer charge is increased from \$39.00 to \$60.00 per month
- Demand charge is increased from \$4.50 to \$5.10 per kW
- Applicable to large consumption users with annual consumption greater than 100,000 kWh or 50 kW demand on a trailing 12-month average
- Typical customers could include seafood processing, hotels, & grocery stores

General Service – Large: Monthly Bill (Energy + Demand) (less sales tax)						
Consumption (kWh)	Demand (kW)	Rate			Effective Rate	
		Old	New	Difference	Old	New
0	0	\$39.00	\$60.00	\$21.00		
8440	21	\$834.10	\$954.35	\$120.25	\$0.0988	\$0.1131
9263	42	\$984.67	\$1,125.41	\$140.74	\$0.1063	\$0.1215
10727	35	\$1,084.93	\$1,239.77	\$154.84	\$0.1011	\$0.1156
11170	0	\$1,079.80	\$1,234.18	\$154.38	\$0.0967	\$0.1105
17747	35	\$1,716.73	\$1,959.32	\$242.59	\$0.0967	\$0.1104
39040	130	\$4,060.60	\$4,626.35	\$565.75	\$0.1040	\$0.1185
54000	113	\$5,330.50	\$6,073.05	\$742.55	\$0.0987	\$0.1125
113217	387	\$11,893.03	\$13,540.19	\$1,647.16	\$0.1050	\$0.1196
160870	253	\$15,578.80	\$17,741.23	\$2,162.43	\$0.0968	\$0.1103
221875	683	\$23,004.25	\$26,187.24	\$3,182.99	\$0.1037	\$0.1180
349350	1088	\$36,299.50	\$41,318.93	\$5,019.43	\$0.1039	\$0.1183

Table 3 General Service - Large Rate Comparison

## Appendix (A) – Electric Rate Comparison

### 4. General Service – Small Rate Changes:

The changes to this rate class include:

- General Service (Commercial, Industrial, Government) class is eliminated
- Minimum bill of \$50.00 per month is eliminated
- Customer charge remains at \$39.00 per month
- Demand charge is increased from \$4.50 to \$5.60 per kW
- Applicable to small consumption users with annual consumption less than 100,000 kWh or 50 kW demand on a trailing 12-month average
- Typical customers could include retail stores, restaurants, & lodges

General Service – Small: Monthly Bill (Energy + Demand)(less sales tax)						
Consumption (kWh)	Demand (kW)	Rate			Effective Rate	
		Old	New	Difference	Old	New
0	0	\$50.00	\$39.00	-\$11.00		
1000	0	\$164.50	\$171.00	\$6.50	\$0.1645	\$0.1710
3447	0	\$384.73	\$423.04	\$38.31	\$0.1116	\$0.1227
4104	19	\$443.86	\$490.71	\$46.85	\$0.1082	\$0.1196
4984	24	\$523.06	\$581.35	\$58.29	\$0.1049	\$0.1166
5280	41	\$621.70	\$701.44	\$79.74	\$0.1177	\$0.1328
5990	48	\$717.10	\$813.77	\$96.67	\$0.1197	\$0.1359
6240	23	\$636.10	\$710.72	\$74.62	\$0.1019	\$0.1139
7013	26	\$710.17	\$795.94	\$85.77	\$0.1013	\$0.1135
7116	0	\$714.94	\$800.95	\$86.01	\$0.1005	\$0.1126
7843	36	\$829.87	\$937.43	\$107.56	\$0.1058	\$0.1195
8157	0	\$808.63	\$908.17	\$99.54	\$0.0991	\$0.1113
8180	21	\$810.70	\$910.54	\$99.84	\$0.0991	\$0.1113

Table 4 General Service - Small Rate Comparison

### 5. General Service – Public Authority Rate Changes:

The changes to this rate class include:

- General Service (Commercial, Industrial, Government) class is eliminated
- Minimum bill of \$50.00 per month is eliminated
- Customer charge is increased from \$39.00 to \$45.00 per month
- Demand charge is increased from \$4.50 to \$5.25 per kW
- Applicable to government, tribal, and other public facilities

## Appendix (A) – Electric Rate Comparison

General Service - Public Authority: Monthly Bill (Energy + Demand) (less sales tax)						
Consumption (kWh)	Demand (kW)	Rate			Effective Rate	
		Old	New	Difference	Old	New
0	0	\$50.00	\$45.00	-\$5.00		
3800	20	\$416.50	\$465.40	\$48.90	\$0.1096	\$0.1225
5990	48	\$717.10	\$811.72	\$94.62	\$0.1197	\$0.1355
7630	21	\$761.20	\$859.89	\$98.69	\$0.0998	\$0.1127
9013	26	\$890.17	\$1,007.59	\$117.42	\$0.0988	\$0.1118
14113	28	\$1,358.17	\$1,543.39	\$185.22	\$0.0962	\$0.1094
21600	76	\$2,248.00	\$2,566.55	\$318.55	\$0.1041	\$0.1188
38860	89	\$3,859.90	\$4,412.58	\$552.68	\$0.0993	\$0.1136
66900	217	\$6,959.50	\$7,972.70	\$1,013.20	\$0.1040	\$0.1192
75000	230	\$7,747.00	\$8,875.25	\$1,128.25	\$0.1033	\$0.1183
91025	224	\$9,162.25	\$10,494.33	\$1,332.08	\$0.1007	\$0.1153
165570	326	\$16,330.30	\$18,707.96	\$2,377.66	\$0.0986	\$0.1130

Table 5 General Service - Public Authority Rate Comparison

### 6. Miscellaneous Rate Changes:

- Street & Security Light charges increased by a flat 15%
- Customer charge for interruptible customers increased from \$100 to \$200 per month
- Interruptible energy rate increased from \$0.090 to \$0.098 per kWh



## Understanding My Utility Bill

### A - Bill/Due Date

Bill date is the date your bill is posted for payment and the due date is the date your bill must be paid to avoid late charges or fees.

### B - Customer Message

This block will provide information important for utility customers.

### C - Billing Period

The billing period is the actual dates of energy usage that are included in this month's bill.

### D - Service Address

The service address is the actual physical location of the meter which may be different than the billing address.

### E - Route Number

There are 4 general routes that the meter reader completes by a specific date each month.

- 1- Downtown & Islands - due by the 4th
- 2- SMC Road & South - due by the 11th
- 3- HPR & Edgecumbe - due by the 18th
- 4- Industrial/Government/Harbors - due by the 25th

### F - Number of Days in Cycle

This is the number of calendar days in the billing period as listed under item C. The goal is to keep the days in the cycle consistent from month to month to avoid big changes in the monthly bill. However this may change from time to time. If you notice a larger or smaller than average bill the first thing you should check is the number of days in the billing cycle.

### G - Previous Read & Date

This is the date the meter was read and reading in kilowatt hours (kWh) from the previous month. This information will be used to calculate your

### H - Current Read & Date

This is the date the meter was read and the reading in kWh taken this month. This information will be used to calculate your present bill.

### I - Current Consumption

This is the total consumption or energy used during the month and is measured in kilowatt hours (kWh). This number is simply the current meter reading minus the previous month meter reading.

## Calculating My Utility Bill

### J - Consumption & Demand Calculation

Residential and harbor customers will typically not see a demand or multiplier value other than zero (0) on their bill.

Large consumption users will have a demand reading and a meter multiplier value. This is usually seen on commercial, industrial, and government accounts.

### K - Electrical Consumption

This graph shows annual consumption on a monthly basis and is read right to left with the present reading on the left side of the chart.

The information is useful to monitor your monthly bill to ensure your average consumption has not changed dramatically.

Note in this example, the month of February is not listed. That is because the bill date is March 1, as noted in item A above, even though the energy was consumed during the month of February.

### L - How is my Bill Calculated

As noted in item I, consumption is calculated by subtracting the previous month's meter reading from the current month meter reading. In this example:

Current Reading: 55,385 kWh  
Previous Reading: 54,401 kWh  
Current Consumption: 984 kWh

The following example shows how the final bill is calculated:

**Customer Charge:** \$6.75  
This is a fixed charge to recover costs for providing service whether electricity is used or not.

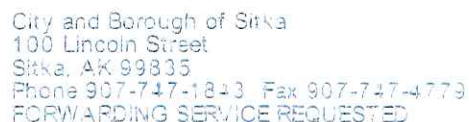
**Energy Charge:**  
This is the charge for energy actually used and is calculated on the particular rate structure for the account. In this example, this is a boat service bill, which has two energy tiers.

The charge for the first 150 kWh is:  $(150)(\$0.1090) = \$16.35$   
The charge for the remaining energy is:  $984 - 150 = 834$   $(834)(\$0.1090) = \$90.91$   
Total bill before tax is:  $\$6.75 + \$16.35 + \$90.91 = \$114.01$   
Sales tax of 5% is:  $(\$114.01)(0.05) = \$5.70$

Total bill is:  $\$114.01 + \$5.70 = \$119.71$

### M - Payment Status

This section shows any past due amounts owed and what your current charges are for the month.



**A** Bill Date: 03/01/2013  
Due Date: 03/27/2013

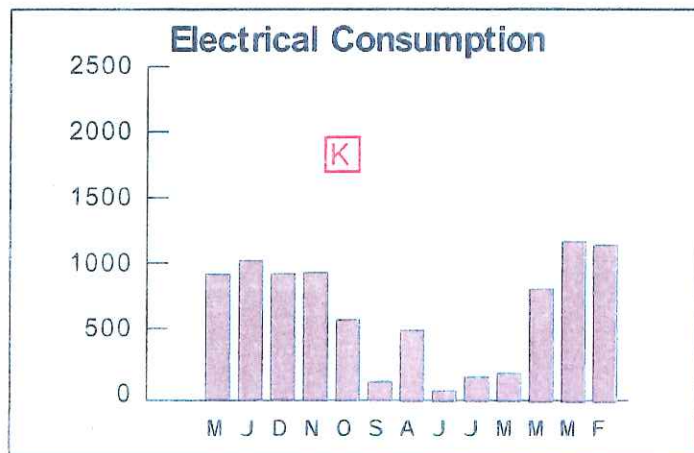
SPRING CLEAN-UP IS APRIL 20  
THROUGH APRIL 23, 2013.

AK 99835

**C** Billing Period From/To: 01/28/2013 -- 02/27/2013

J	Actual	Multiplier	Billed
Consumption KWH	984	0	984
Demand	.00	0	.00

Previous Balance	131.60
Payment- Thank you	131.60-
Adjustments	.00
<u>Current Activity</u>	
Electrical Consumption	114.01
Sales Tax	5.70



Total Current Charges	119.71
<b>Paid on Credit Card Ending-2259</b>	<b>119.71-</b>
<b>Balance Due</b>	<b>.00</b>

Detach and return with payment

Address: [REDACTED]

	Current Due Date	Past Due Amount	Current Charges	Balance Due	Amount Enclosed
M	03/27/2013	.00	119.71	.00	

Paid on Credit Card [REDACTED] Expiration date-06/13  
 \*\* NO PAYMENT IS DUE AT THIS TIME

City and Borough of Sitka  
100 Lincoln Street  
Sitka, AK 99835

Category	Item	Value
Energy	Electricity	1.2
	Gas	0.8
Transport	Car	0.5
	Bus	0.3
Food	Meat	0.4
	Vegetables	0.2
Housing	Rent	0.6
	Mortgage	0.4
Health	Insurance	0.3
	Medical	0.2
Education	School	0.1
	University	0.2
Leisure	Travel	0.1
	Shopping	0.1

Billing questions call: 907-747-1843  
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