



# POWER COST EQUALIZATION PROGRAM

STATISTICAL REPORT

FY2019



ALASKA  
ENERGY  
AUTHORITY

February 2020

**Executive Director's Statement:**

This report provides statistical data on the Power Cost Equalization (PCE) program for the fiscal year ended June 30, 2019.

The cost of electricity for customers in rural parts of Alaska is generally three to five times higher than for customers in more urban areas of the State. PCE provides assistance to the customers of rural electric utilities by paying part of their electricity costs. Thus, it ultimately insures the viability of the local utility and the availability of reliable, centralized power.

Approximately 83,000 people live in the 194 communities that participated in the PCE program during FY19.

The FY19 appropriations allowed for PCE payments at 100% during the fiscal year resulting in approximately \$28.3 million in program disbursements to communities.

This report, along with the Power Cost Equalization Program Statistical Data by Community Report, may be found at [www.akenergyauthority.org](http://www.akenergyauthority.org). Additional copies may be obtained by calling (907) 771-3000.

Sincerely,



Curtis Thayer  
Executive Director

**POWER COST EQUALIZATION PROGRAM**  
**Statistical Data by Community**  
**Reporting Period: 07/01/18..06/30/19**

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## HIGHLIGHTS OF THE POWER COST EQUALIZATION PROGRAM

### Eligibility

#### *Utility*

An electric utility participating in the Power Cost Equalization Program (PCE) must:  
a) provide electric service to the public for compensation; b) during calendar year 1983, had less than 7,500 megawatt hours of residential consumption or less than 15,000 megawatt hours if two or more communities were served; and c) during calendar year 1984, the utility has used diesel-fired generators to produce more than 75% of its electrical consumption.

#### *Customers*

Customer eligibility is based on actual power purchased. State and federal offices/facilities, commercial customers and public schools are excluded from PCE. Residential customers are eligible for PCE credit up to 500 kilowatt-hours (kWh/s) per month. Community facilities, as a group, can receive PCE credit for up to 70 kilowatt-hours per month multiplied by the number of residents in a community.

### Formula Used to determine PCE level/kWh for a utility:

*Formula:* 95% of the eligible costs per kWh between 19.02 cents/kWh, "the floor" and \$1.00/kWh, "the ceiling".

Costs below 19.02 cents/kWh and above \$1.00/kWh are not eligible for PCE.

If the eligible costs are \$1.00/kWh or more, the maximum PCE level is 76.93 cents/kWh. ( $\$1.00 - 19.02 \text{ cents} = 80.98 \text{ cents} \times 95\% = 76.93 \text{ cents}$ ).

A participating utility must meet generation efficiency and line loss standards; otherwise the PCE level is reduced to reflect those standards.

### Process

#### *The Regulatory Commission of Alaska (RCA)*

RCA determines the PCE level per kWh for each utility. Two categories of costs are used in determining the PCE level: a) fuel expenses: the cost of fuel, including transportation of fuel; and b) non-fuel expenses: salaries, insurance, taxes, power plant parts and supplies, interest and other reasonable costs.

#### *The Alaska Energy Authority (AEA)*

Eligible utilities submit monthly reports to AEA that document the eligible power sold and PCE credits applied to eligible customers' bills. AEA calculates the amount of PCE on a monthly basis and issues payment to the utility. AEA verifies the eligibility of customers and of community facilities. In addition, AEA calculates the required pro-rated PCE levels based on available funds.

### Authority

PCE is governed by Alaska Statutes 42.45.110-170, and by the Alaska Administrative Code 3 AAC 107.200-270 and 3 AAC 52.600-690.



**POWER COST EQUALIZATION PROGRAM STATISTICS**

	FISCAL YR 2018	FISCAL YR 2019	% CHANGE See (6) 2019-2018%
<b>Participation Statistics</b>			
Population Served	83,400	81,997	-1.7%
Communities Served	194	193	-0.5%
Participating Utilities	89	88	-1.1%
Total Residential Customers (7)	28,365	28,338	-0.1%
Total Community Facilities Customers (7)	2,090	2,069	-1.0%
Total Customers (Residential & Community Facilities) (1) (7)	30,455	30,407	-0.2%
<b>Production Statistics</b>			
Total Diesel Generation (kWh)	400,342,759	388,091,981	-3.1%
Total "Other" (Hydro/Wind/Solar/Natural Gas) Generation (kWh)	53,215,323	44,822,777	-15.8%
Total Purchased Power (kWh)	52,097,365	52,407,617	0.6%
Total kWh Sold (All Customers) (2)	458,734,104	454,463,243	-0.9%
PCE Eligible Residential kWh	96,597,391	95,605,829	-1.0%
PCE Eligible Community kWh	34,928,900	34,190,968	-2.1%
Total PCE Eligible - Community Facilities & Residential	131,526,291	129,796,797	-1.3%
Total PCE Eligible kWh Shown as Percent of Total kWh Sold	28.7%	28.6%	-0.4%
Average Monthly PCE Eligible kWh - Residential Customers (3)	284	281	-0.9%
Average Monthly PCE Eligible kWh - Community Facilities (3)	1,393	1,377	-1.1%
Average Monthly PCE Eligible kWh - Community Facilities / Per Resident (3)	35	35	-0.4%
<b>Financial Statistics</b>			
Average Price of Fuel Oil (\$/gallon)	2.8569	3.0603	7.1%
Total Fuel Oil Consumed (gallons)	28,638,535	28,425,146	-0.7%
Total Cost of Fuel Oil Purchased by the Utilities (\$)	76,137,419	86,989,310	14.3%
Total Non-Fuel Expenses (\$) (6)	89,505,362	85,813,619	-4.1%
Non-Fuel Expenses per Total kWh Sold (\$) (6)	0.1951	0.1888	-3.2%
Total Operating Costs per kWh (\$) Sold (4)	0.3611	0.3802	5.3%
PCE Legislative Funding Appropriations for Utility Payments	32,355,000	32,355,000	0.0%
Total Monthly Reports/PCE Reimbursements to Utilities Processed (5)	26,182,235	28,357,347	8.3%

(1) Assumes all customers were eligible to receive PCE credit.

(2) Value reduced by 675,302 in FY18 and 577,813 in FY19 to eliminate double counting of kWh's where power is sold/purchased between utilities participating in the PCE Program.

(3) Calculation assumes all customers were eligible to receive twelve (12) months of PCE credit.

(4) "Operating" costs include both fuel and non-fuel expenses.

(5) During FY18 and FY19 PCE payments were made at a 100% level for all 12 months.

(6) Net change between years is partially attributable to incomplete reporting by utilities

(7) Total Customers represents the number of customers reported by the utility for the last reported month.

**POWER COST EQUALIZATION PROGRAM**  
**HISTORICAL TRENDS**  
**Fiscal Year 2010 - 2019**

	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
<b>PARTICIPATION</b>										
Participating Utilities	84	83	87	88	87	86	88	89	89	88
Communities Served	183	183	188	190	190	190	191	194	194	193
Population Served	78,431	77,341	79,644	81,693	82,427	81,969	82,986	83,850	83,400	81,997
<b>PCE ELIGIBLE CUSTOMERS</b>										
Residential	26,794	26,753	27,402	27,795	27,716	27,893	28,035	27,857	28,365	28,338
Community Facilities	1,899	1,888	1,919	1,900	1,889	1,850	2,056	2,067	2,090	2,069
Total Customers	28,693	28,641	29,321	29,695	29,605	29,743	30,091	29,924	30,455	30,407
<b>FUNDING</b>										
Appropriations (\$)	\$37,660,000	\$36,000,000	\$39,150,000	\$40,100,000	\$41,006,000	\$41,000,000	\$41,000,000	\$40,000,000	\$32,355,000	\$32,355,000
Disbursements (\$)	\$30,627,339	\$31,810,803	\$39,059,864	\$39,715,618	\$39,571,659	\$37,379,742	\$31,042,569	\$26,099,807	\$26,182,235	\$28,357,347
Disbursements/Customer (\$)	\$1,067	\$1,111	\$1,332	\$1,337	\$1,337	\$1,257	\$1,032	\$872	\$860	\$933
Funding Level	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
<b>CONSUMPTION</b>										
Total MWh Sold (MWh)	422,159	437,266	459,056	463,573	452,751	450,852	447,333	462,998	458,734	455,041
PCE Eligible MWh Residential	91,484	93,175	96,666	97,102	95,990	96,453	94,816	97,751	96,597	95,606
Avg. PCE Eligible kWh/Month/Residential Cust	285	290	294	291	289	288	282	292	284	281
PCE Eligible MWh Community Facilities	31,459	33,116	34,750	34,743	33,409	32,795	34,357	35,747	34,929	34,191
Elig. kWh/Month/Capita, Community Facilities	33.0	36.0	36.0	35.0	34.0	33.3	35.0	36.0	35.0	34.7
Total PCE Eligible MWh	122,943	126,291	131,417	131,845	129,414	129,248	129,173	133,498	131,526	129,797
Eligible kWh/Month/Cust, Total Customers	357	367	374	370	364	362	358	372	360	356
<b>COSTS</b>										
Average Price of Fuel Oil (\$/gallon)	\$3.28	\$3.45	\$4.02	\$4.21	\$4.21	\$3.97	\$3.24	\$2.66	\$2.86	\$3.06
Total Gallons of Fuel Oil Consumed	27,597,323	28,159,847	29,204,577	28,957,490	27,919,599	27,191,149	26,865,206	28,838,704	28,638,535	28,425,146
Total Cost of Fuel Oil (\$)	\$90,555,298	\$97,042,004	\$117,313,926	\$121,707,897	\$117,483,188	\$107,842,372	\$87,102,302	\$76,759,457	\$76,137,419	\$86,989,310
Total Non-Fuel Costs (\$)	\$67,018,467	\$60,012,748	\$69,554,141	\$79,772,882	\$73,336,386	\$76,036,533	\$82,964,017	\$85,141,895	\$89,505,362	\$85,813,619
<b>FINANCIAL RATIOS</b>										
Non-Fuel Costs Per Total kWh Sold	\$ 0.1588	\$ 0.1372	\$ 0.1515	\$ 0.1721	\$ 0.1620	\$ 0.1687	\$ 0.1855	\$ 0.1839	\$ 0.1770	\$ 0.1886
Total Operating Costs Per Total kWh Sold	\$ 0.3733	\$ 0.3592	\$ 0.4071	\$ 0.4346	\$ 0.4215	\$ 0.4078	\$ 0.3802	\$ 0.3497	\$ 0.3276	\$ 0.3798
<b>RATES</b>										
Avg. PCE per Eligible kWh Res. & Comm Facility (\$/kWh)	\$ 0.2491	\$ 0.2519	\$ 0.2972	\$ 0.3012	\$ 0.3058	\$ 0.2892	\$ 0.2403	\$ 0.1955	\$ 0.3021	\$ 0.2185
Weighted Avg. Residential Rate (Before PCE Paid)	\$ 0.4677	\$ 0.4756	\$ 0.5131	\$ 0.4973	\$ 0.5005	\$ 0.4915	\$ 0.4541	\$ 0.4270	\$ 0.4226	\$ 0.4618
Weighted Avg. Residential PCE Rate (Amount PCE pays)	\$ 0.2596	\$ 0.2592	\$ 0.3044	\$ 0.3064	\$ 0.3108	\$ 0.2919	\$ 0.2432	\$ 0.1983	\$ 0.1987	\$ 0.2191
Weighted Avg. Residential Effective Rate (1)	\$ 0.2081	\$ 0.2164	\$ 0.2087	\$ 0.1909	\$ 0.1897	\$ 0.1996	\$ 0.2109	\$ 0.2287	\$ 0.2239	\$ 0.2427

(1) Amount customers pay for first 500 kWh/month.

## FY19 PCE Program Participating Utilities

**Akhiok / Kaguyak Electric**  
**Akiachak Native Community**  
**Akiak City Council**  
**Akutan Electric Utility**  
**Alaska Power Company**

<i>Allakaket / Alatna</i>	<i>Hydaburg</i>
<i>Bettles / Evansville</i>	<i>Klawock</i>
<i>Chistochina</i>	<i>Mentasta</i>
<i>Coffman Cove</i>	<i>Naukati</i>
<i>Craig</i>	<i>Northway / Northway Village</i>
<i>Dot Lake / Dot Lake Village</i>	<i>Skagway</i>
<i>Eagle / Eagle Village</i>	<i>Slana</i>
<i>Gustavus</i>	<i>Tetlin</i>
<i>Haines / Covenant Life</i>	<i>Thorne Bay / Kassan</i>
<i>Healy</i>	<i>Tok / Tanacross</i>
<i>Hollis</i>	<i>Whale Pass</i>

**Alaska Village Electric Cooperative**

<i>Alakanuk</i>	<i>Nightmute</i>
<i>Ambler</i>	<i>Noatak</i>
<i>Anvik</i>	<i>Noorvik</i>
<i>Bethel / Oscarville</i>	<i>Nulato</i>
<i>Brevig Mission</i>	<i>Nunapitchuk</i>
<i>Chevak</i>	<i>Old Harbor</i>
<i>Eek</i>	<i>Pilot Station</i>
<i>Ekwok</i>	<i>Pitka's Point</i>
<i>Elim</i>	<i>Quinhagak</i>
<i>Emmonak</i>	<i>Russian Mission</i>
<i>Gambell</i>	<i>Savoonga</i>
<i>Goodnews Bay</i>	<i>Scammon Bay</i>
<i>Grayling</i>	<i>Selawik</i>
<i>Holy Cross</i>	<i>Shageluk</i>
<i>Hooper Bay</i>	<i>Shaktoolik</i>
<i>Huslia</i>	<i>Shishmaref</i>
<i>Kaltag</i>	<i>Shungnak</i>
<i>Kasigluk</i>	<i>St. Mary's / Andraefsky</i>
<i>Kiana</i>	<i>St. Michael</i>
<i>Kivalina</i>	<i>Stebbins</i>
<i>Kobuk</i>	<i>Teller</i>
<i>Kotlik</i>	<i>Togiak</i>
<i>Koyuk</i>	<i>Toksook Bay</i>
<i>Lower Kalskag</i>	<i>Tununak</i>
<i>Marshall</i>	<i>Upper Kalskag</i>
<i>Mekoryuk</i>	<i>Wales</i>
<i>Minto</i>	<i>Yakutat</i>
<i>Mt. Village</i>	
<i>New Stuyahok</i>	

**Alutiiq Power Company**

*Karluk*

**Aniak Light & Power Company**

**Arctic Village Council**

**Atka, City of**

**Atmautluak Joint Utilities**

**Beaver Joint Utilities**

**Birch Creek Electric**  
**Buckland, City of**  
**Chalkyitsik Village Council**  
**Chenega IRA Village Council**  
**Chignik, City of**  
**Chignik Lagoon Power Utility**  
**Chignik Lake Electric**  
**Chitina Electric Inc.**  
**Circle Electric Utility**  
**Clarks Point Village Council**  
**Cordova Electric Co-op**  
*Cordova Eyak*

**Diomedea Joint Utilities**  
**Egegik Light and Power**  
**Elfin Cove Utility Commission**  
**False Pass, City of**  
**Galena, City of**  
**G & K Inc.**  
*Cold Bay*

**Gold Country Energy**  
*Central*

**Golovin Power Utilities**  
**Gwitchyaa Zhee Utilities**  
*Fort Yukon*

**Hughes Power & Light**  
**Igiugig Electric Company**  
**I-N-N Electric Cooperative**  
*Iliamna / Newhalen / Nondalton*

**Inside Passage Electric Cooperative**  
*Angoon Kake*  
*Chilkat Valley Klukwan*  
*Hoonah*

**Ipnatchiaq Electric Company**  
*Deering*

**Kipnuk Light Plant**  
**Kokhanok Village Council**  
**Kotzebue Electric Association**  
**Koyukuk, City of**  
**Kwethluk Incorporated**

**Kwigillingok IRA Council**  
**Larsen Bay Utility Company**  
**Levelock Electrical Coop**  
**Lime Village Electric Utility**  
**Manokotak Power Company**

**McGrath Light & Power**  
**Middle Kuskokwim Electric**  
*Chuathbaluk Sleetmute*  
*Crooked Creek Stony River*  
*Red Devil*

**Naknek Electric**  
*King Salmon*  
*Naknek / South Naknek*

**Napakiak Ircinraq**

**Napaskiak Electric Utility**  
**Naterkaq Light Plant**  
*Chefornak*  
**Nelson Lagoon Electrical Cooperative**  
**New Koliganek Village Council**  
*Koliganek*  
**Nikolai, City of**  
**Nome Joint Utility System**  
**North Slope Borough**  
*Anaktuvuk Pass Point Hope*  
*Atkasuk Point Lay*  
*Kaktovik Wainwright*  
*Nuiqsut*

**Nunam Iqua Electric Company**  
**Nushagak Electric Cooperative**  
*Aleknagik / Dillingham*

**Ouzinkie, City of**  
**Pedro Bay Village Council**  
**Perryville, Native Village Of**  
**Pilot Point Electrical**  
**Port Heiden Utilities**  
**Puvurna Power Company**  
*Kongiganak*

**Rampart Village Council Electric**  
**Ruby, City of**  
**St. George, City of**

**St. Paul Municipal Electric**  
**Stevens Village IRA Council**  
**Takotna Community Assoc. Inc.**  
**Tanalian Electric Cooperative**  
*Port Aisworth*

**Tanana Power Company Inc.**  
**Tatitlek Village IRA Council**  
**TDX Adak Generating LLC**  
*Adak*

**TDX Corporation**  
*Sand Point*  
**TDX Manley Generating LLC**  
*Manley Hot Springs*

**Tenakee Springs, City of**  
**Tuluksak Traditional Power Utility**  
**Tuntutuliak Community Service Assoc.**

**Twin Hills Village Council**  
**Umnak Power Company**  
*Nikolski*

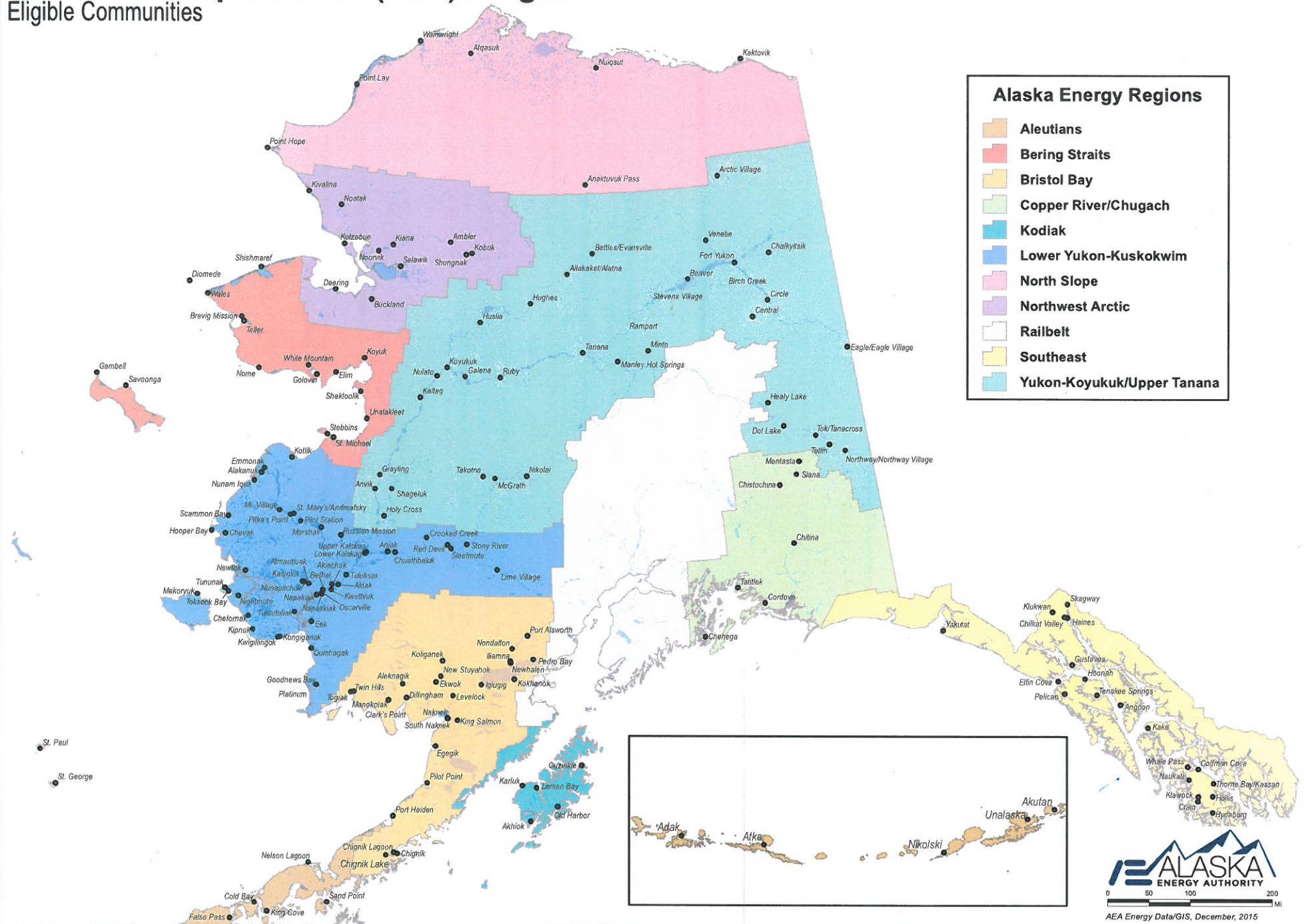
**Unalakleet Valley Electrical Cooperative**  
**Unalaska, City of**  
**Ungusrag Power Company**  
*Newtok*

**Venetie Village Electric**

**White Mountain, City of**

# Power Cost Equalization (PCE) Program

## Eligible Communities



### Alaska Energy Regions

- Aleutians
- Bering Straits
- Bristol Bay
- Copper River/Chugach
- Kodiak
- Lower Yukon-Kuskokwim
- North Slope
- Northwest Arctic
- Railbelt
- Southeast
- Yukon-Koyukuk/Upper Tanana

## Adak PCE

**Utility: TDX ADAK GENERATING LLC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	308
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	80
Community Facility Customers	7
Other Customers (Non-PCE)	132
<b>Fiscal Year PCE Payments</b>	<b>\$238,290</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	178,969	Average Annual PCE Payment per Eligible Customer	\$2,739
PCE Eligible kWh - Community Facility Customers	148,274	Average PCE Payment per Eligible kWh	\$0.73
<i>Total PCE Eligible kWh</i>	<i>327,243</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.42
Average Monthly PCE Eligible kWh per Residential Customer	186	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	1,765	Effective Residential Rate (per kWh)	\$0.65
Average Monthly PCE Eligible Community Facility kWh per Person	40	PCE Eligible kWh vs Total kWh Sold	26.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,138,300	Fuel Used (Gallons)	178,117
Non-Diesel kWh Generated	0	Fuel Cost	\$760,153
Purchased kWh	0	Average Price of Fuel	\$4.27
<i>Total Purchased &amp; Generated</i>	<i>2,138,300</i>	Fuel Cost per kWh sold	\$0.60
		Annual Non-Fuel Expenses	\$819,359
		Non-Fuel Expense per kWh Sold	\$0.65
		Total Expense per kWh Sold	\$1.25

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	218,662	Consumed vs Generated (kWh Sold vs Generated-Purchased)	58.9%
Community Facility kWh Sold	219,370	Line Loss (%)	26.7%
Other kWh Sold (Non-PCE)	821,779	Fuel Efficiency (kWh per Gallon of Diesel)	12.01
<i>Total kWh Sold</i>	<i>1,259,811</i>	PH Consumption as % of Generation	14.4%
Powerhouse (PH) Consumption kWh	307,258		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,567,069</i>		

### Comments

Fuel gallons & cost estimated April 2019

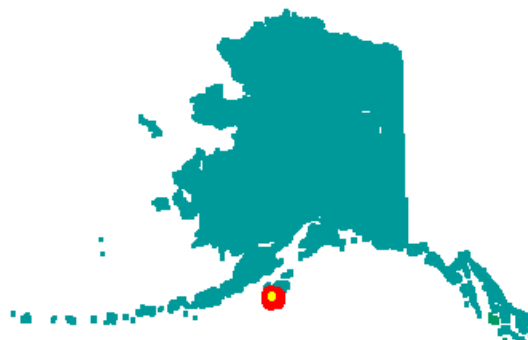
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Akhiok PCE

**Utility: AKHIOK/KAGUYAK ELECTRIC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	88
Last Reported Month	June
No. of Monthly Payments Made	11
Residential Customers	27
Community Facility Customers	10
Other Customers (Non-PCE)	6
<b>Fiscal Year PCE Payments</b>	<b>\$29,226</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	62,723	Average Annual PCE Payment per Eligible Customer	\$790
PCE Eligible kWh - Community Facility Customers	26,790	Average PCE Payment per Eligible kWh	\$0.33
<i>Total PCE Eligible kWh</i>	<i>89,513</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.80
Average Monthly PCE Eligible kWh per Residential Customer	211	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	244	Effective Residential Rate (per kWh)	\$0.47
Average Monthly PCE Eligible Community Facility kWh per Person	28	PCE Eligible kWh vs Total kWh Sold	41.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	248,476	Fuel Used (Gallons)	25,808
Non-Diesel kWh Generated	0	Fuel Cost	\$87,210
Purchased kWh	0	Average Price of Fuel	\$3.38
<i>Total Purchased &amp; Generated</i>	<i>248,476</i>	Fuel Cost per kWh sold	\$0.40
		Annual Non-Fuel Expenses	\$25,132
		Non-Fuel Expense per kWh Sold	\$0.12
		Total Expense per kWh Sold	\$0.52

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	89,655	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.8%
Community Facility kWh Sold	26,790	Line Loss (%)	10.5%
Other kWh Sold (Non-PCE)	101,620	Fuel Efficiency (kWh per Gallon of Diesel)	9.63
<i>Total kWh Sold</i>	<i>218,065</i>	PH Consumption as % of Generation	1.8%
Powerhouse (PH) Consumption kWh	4,392		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>222,457</i>		

### Comments

Only reported 11 months non-fuel costs

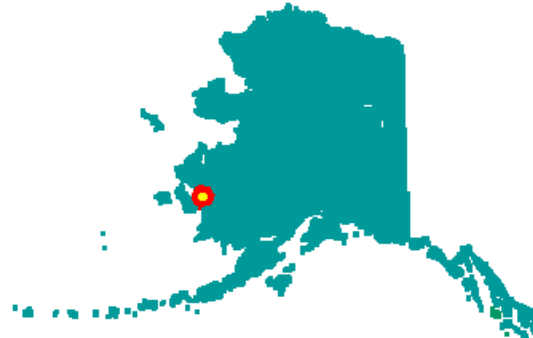
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## Akiachak PCE

**Utility: AKIACHAK NATIVE COMMUNITY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	712
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	185
Community Facility Customers	13
Other Customers (Non-PCE)	51
<b>Fiscal Year PCE Payments</b>	<b>\$205,033</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	574,434	Average Annual PCE Payment per Eligible Customer	\$1,036
PCE Eligible kWh - Community Facility Customers	209,892	Average PCE Payment per Eligible kWh	\$0.26
<i>Total PCE Eligible kWh</i>	<i>784,326</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	259	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	1,345	Effective Residential Rate (per kWh)	\$0.33
Average Monthly PCE Eligible Community Facility kWh per Person	25	PCE Eligible kWh vs Total kWh Sold	45.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,884,964	Fuel Used (Gallons)	133,672
Non-Diesel kWh Generated	0	Fuel Cost	\$430,031
Purchased kWh	0	Average Price of Fuel	\$3.22
<i>Total Purchased &amp; Generated</i>	<i>1,884,964</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$340,919
		Non-Fuel Expense per kWh Sold	\$0.20
		Total Expense per kWh Sold	\$0.44

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	686,575	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.3%
Community Facility kWh Sold	209,892	Line Loss (%)	5.8%
Other kWh Sold (Non-PCE)	843,501	Fuel Efficiency (kWh per Gallon of Diesel)	14.10
<i>Total kWh Sold</i>	<i>1,739,968</i>	PH Consumption as % of Generation	1.9%
Powerhouse (PH) Consumption kWh	35,302		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,775,270</i>		

### Comments

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## Akiak PCE

Utility: AKIAK CITY COUNCIL

Reporting Period: 07/01/18..06/30/19

Community Population	394
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	101
Community Facility Customers	8
Other Customers (Non-PCE)	34
<b>Fiscal Year PCE Payments</b>	<b>\$109,019</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	350,948	Average Annual PCE Payment per Eligible Customer	\$1,000
PCE Eligible kWh - Community Facility Customers	31,765	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>382,713</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	290	Last Reported PCE Level (per kWh)	\$0.26
Average Monthly PCE Eligible kWh per Community Facility Customer	331	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	7	PCE Eligible kWh vs Total kWh Sold	35.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,005,309	Fuel Used (Gallons)	94,402
Non-Diesel kWh Generated	0	Fuel Cost	\$349,368
Purchased kWh	0	Average Price of Fuel	\$3.70
<i>Total Purchased &amp; Generated</i>	<i>1,005,309</i>	Fuel Cost per kWh sold	\$0.32
		Annual Non-Fuel Expenses	\$152,326
		Non-Fuel Expense per kWh Sold	\$0.14
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	376,242	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	166,055	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	541,694	Fuel Efficiency (kWh per Gallon of Diesel)	10.65
<i>Total kWh Sold</i>	<i>1,083,991</i>	PH Consumption as % of Generation	2.7%
Powerhouse (PH) Consumption kWh	27,039		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,111,030</i>		

### Comments

kWh generated = 10 months

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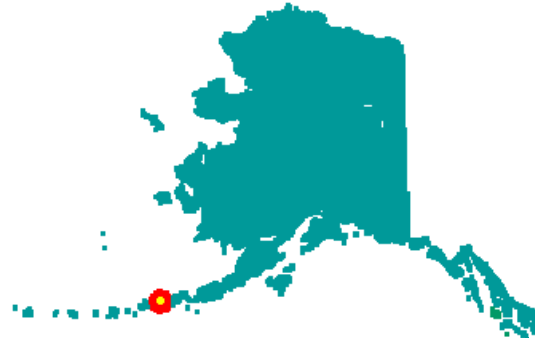


## Akutan PCE

Utility: CITY OF AKUTAN

Reporting Period: 07/01/18..06/30/19

Community Population	993
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	47
Community Facility Customers	11
Other Customers (Non-PCE)	25
<b>Fiscal Year PCE Payments</b>	<b>\$220,806</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	169,810	Average Annual PCE Payment per Eligible Customer	\$3,807
PCE Eligible kWh - Community Facility Customers	123,727	Average PCE Payment per Eligible kWh	\$0.75
<i>Total PCE Eligible kWh</i>	<i>293,537</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.95
Average Monthly PCE Eligible kWh per Residential Customer	301	Last Reported PCE Level (per kWh)	\$0.76
Average Monthly PCE Eligible kWh per Community Facility Customer	937	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	10	PCE Eligible kWh vs Total kWh Sold	56.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	610,838	Fuel Used (Gallons)	52,274
Non-Diesel kWh Generated	31,746	Fuel Cost	\$128,642
Purchased kWh	0	Average Price of Fuel	\$2.46
<i>Total Purchased &amp; Generated</i>	<i>642,584</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$203,476
		Non-Fuel Expense per kWh Sold	\$0.39
		Total Expense per kWh Sold	\$0.64

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	190,384	Consumed vs Generated (kWh Sold vs Generated-Purchased)	81.2%
Community Facility kWh Sold	123,727	Line Loss (%)	9.7%
Other kWh Sold (Non-PCE)	207,849	Fuel Efficiency (kWh per Gallon of Diesel)	11.69
<i>Total kWh Sold</i>	<i>521,960</i>	PH Consumption as % of Generation	9.1%
Powerhouse (PH) Consumption kWh	58,309		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>580,269</i>		

### Comments

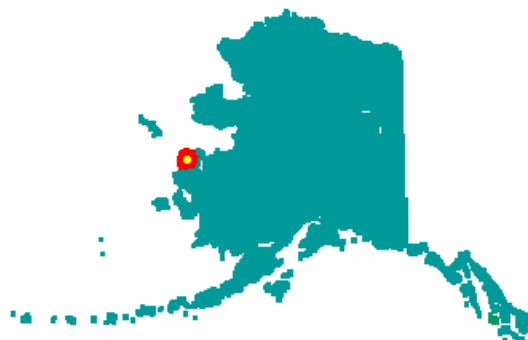
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## Alakanuk PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	706
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	155
Community Facility Customers	10
Other Customers (Non-PCE)	32
<b>Fiscal Year PCE Payments</b>	<b>\$238,783</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	653,712	Average Annual PCE Payment per Eligible Customer	\$1,447
PCE Eligible kWh - Community Facility Customers	249,559	Average PCE Payment per Eligible kWh	\$0.26
<i>Total PCE Eligible kWh</i>	<i>903,271</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	351	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	2,080	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	29	PCE Eligible kWh vs Total kWh Sold	46.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$406,728
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	763,598	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	357,678	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	806,540	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>1,927,816</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,927,816</i>		

### Comments

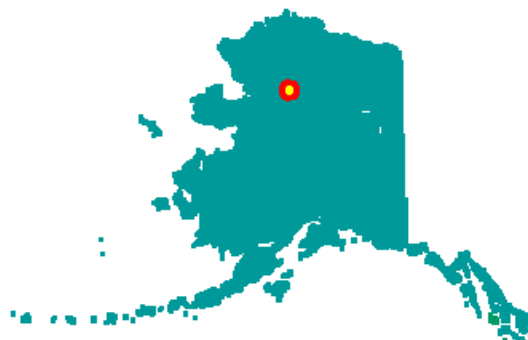
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## Allakaket; Alatna PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	190
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	67
Community Facility Customers	19
Other Customers (Non-PCE)	18
<b>Fiscal Year PCE Payments</b>	<b>\$168,853</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	189,955	Average Annual PCE Payment per Eligible Customer	\$1,963
PCE Eligible kWh - Community Facility Customers	115,352	Average PCE Payment per Eligible kWh	\$0.55
<i>Total PCE Eligible kWh</i>	<i>305,307</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.84
Average Monthly PCE Eligible kWh per Residential Customer	236	Last Reported PCE Level (per kWh)	\$0.51
Average Monthly PCE Eligible kWh per Community Facility Customer	506	Effective Residential Rate (per kWh)	\$0.33
Average Monthly PCE Eligible Community Facility kWh per Person	51	PCE Eligible kWh vs Total kWh Sold	58.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	600,528	Fuel Used (Gallons)	49,892
Non-Diesel kWh Generated	0	Fuel Cost	\$234,585
Purchased kWh	0	Average Price of Fuel	\$4.70
<i>Total Purchased &amp; Generated</i>	<i>600,528</i>	Fuel Cost per kWh sold	\$0.45
		Annual Non-Fuel Expenses	\$200,007
		Non-Fuel Expense per kWh Sold	\$0.38
		Total Expense per kWh Sold	\$0.83

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	198,481	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.7%
Community Facility kWh Sold	123,377	Line Loss (%)	7.5%
Other kWh Sold (Non-PCE)	204,642	Fuel Efficiency (kWh per Gallon of Diesel)	12.04
<i>Total kWh Sold</i>	<i>526,500</i>	PH Consumption as % of Generation	4.8%
Powerhouse (PH) Consumption kWh	28,752		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>555,252</i>		

### Comments

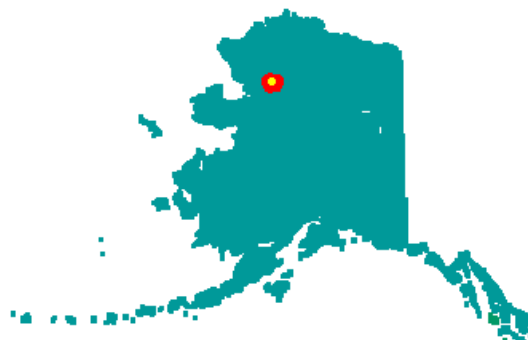
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## Ambler PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	284
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	81
Community Facility Customers	14
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$177,452</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	318,959	Average Annual PCE Payment per Eligible Customer	\$1,868
PCE Eligible kWh - Community Facility Customers	193,598	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>512,557</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.62
Average Monthly PCE Eligible kWh per Residential Customer	328	Last Reported PCE Level (per kWh)	\$0.37
Average Monthly PCE Eligible kWh per Community Facility Customer	1,152	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	57	PCE Eligible kWh vs Total kWh Sold	43.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,245,551	Fuel Used (Gallons)	92,452
Non-Diesel kWh Generated	0	Fuel Cost	\$361,328
Purchased kWh	0	Average Price of Fuel	\$3.91
<i>Total Purchased &amp; Generated</i>	<i>1,245,551</i>	Fuel Cost per kWh sold	\$0.31
		Annual Non-Fuel Expenses	\$246,990
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.52

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	443,464	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.0%
Community Facility kWh Sold	281,156	Line Loss (%)	3.3%
Other kWh Sold (Non-PCE)	446,066	Fuel Efficiency (kWh per Gallon of Diesel)	13.47
<i>Total kWh Sold</i>	<i>1,170,686</i>	PH Consumption as % of Generation	2.7%
Powerhouse (PH) Consumption kWh	33,157		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,203,843</i>		

### Comments

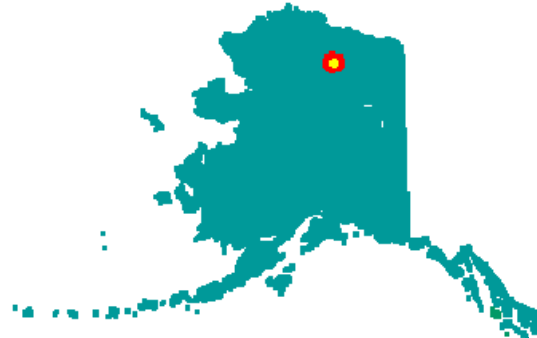
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## Anaktuvuk Pass PCE

Utility: NORTH SLOPE BOROUGH

Reporting Period: 07/01/18..06/30/19

Community Population	393
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	100
Community Facility Customers	2
Other Customers (Non-PCE)	59



**Fiscal Year PCE Payments** **\$2,803**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	268,562	Average Annual PCE Payment per Eligible Customer	\$27
PCE Eligible kWh - Community Facility Customers	45,298	Average PCE Payment per Eligible kWh	\$0.01
<i>Total PCE Eligible kWh</i>	<i>313,860</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.15
Average Monthly PCE Eligible kWh per Residential Customer	224	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	1,887	Effective Residential Rate (per kWh)	\$0.15
Average Monthly PCE Eligible Community Facility kWh per Person	10	PCE Eligible kWh vs Total kWh Sold	8.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	4,015,000	Fuel Used (Gallons)	298,683
Non-Diesel kWh Generated	0	Fuel Cost	\$1,339,764
Purchased kWh	0	Average Price of Fuel	\$4.49
<i>Total Purchased &amp; Generated</i>	<i>4,015,000</i>	Fuel Cost per kWh sold	\$0.38
		Annual Non-Fuel Expenses	\$1,108,055
		Non-Fuel Expense per kWh Sold	\$0.31
		Total Expense per kWh Sold	\$0.69

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	708,973	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.8%
Community Facility kWh Sold	45,298	Line Loss (%)	6.0%
Other kWh Sold (Non-PCE)	2,812,299	Fuel Efficiency (kWh per Gallon of Diesel)	13.44
<i>Total kWh Sold</i>	<i>3,566,570</i>	PH Consumption as % of Generation	5.2%
Powerhouse (PH) Consumption kWh	206,957		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,773,527</i>		

### Comments

Residential Customer Not Eligible

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## Angoon PCE

**Utility: INSIDE PASSAGE ELECTRIC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	404
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	196
Community Facility Customers	8
Other Customers (Non-PCE)	33
<b>Fiscal Year PCE Payments</b>	<b>\$285,268</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	596,805	Average Annual PCE Payment per Eligible Customer	\$1,398
PCE Eligible kWh - Community Facility Customers	227,406	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>824,211</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	254	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	2,369	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	47	PCE Eligible kWh vs Total kWh Sold	54.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,738,849	Fuel Used (Gallons)	124,458
Non-Diesel kWh Generated	0	Fuel Cost	\$351,176
Purchased kWh	0	Average Price of Fuel	\$2.82
<i>Total Purchased &amp; Generated</i>	<i>1,738,849</i>	Fuel Cost per kWh sold	\$0.23
		Annual Non-Fuel Expenses	\$574,716
		Non-Fuel Expense per kWh Sold	\$0.38
		Total Expense per kWh Sold	\$0.61

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	774,258	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.7%
Community Facility kWh Sold	227,406	Line Loss (%)	8.2%
Other kWh Sold (Non-PCE)	523,736	Fuel Efficiency (kWh per Gallon of Diesel)	13.97
<i>Total kWh Sold</i>	<i>1,525,400</i>	PH Consumption as % of Generation	4.1%
Powerhouse (PH) Consumption kWh	71,411		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,596,811</i>		

### Comments

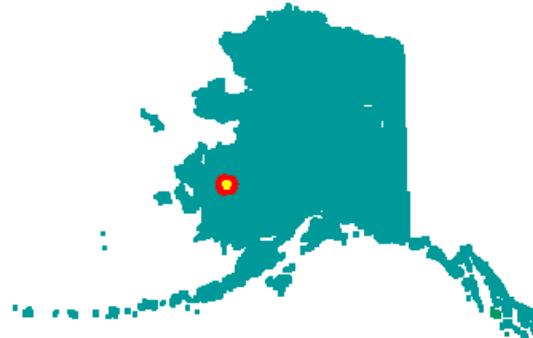
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## Aniak PCE

**Utility: ANIAK LIGHT & POWER**

**Reporting Period: 07/01/18..06/30/19**

Community Population	498
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	186
Community Facility Customers	14
Other Customers (Non-PCE)	62
<b>Fiscal Year PCE Payments</b>	<b>\$241,400</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	676,000	Average Annual PCE Payment per Eligible Customer	\$1,207
PCE Eligible kWh - Community Facility Customers	55,540	Average PCE Payment per Eligible kWh	\$0.33
<i>Total PCE Eligible kWh</i>	<i>731,540</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.63
Average Monthly PCE Eligible kWh per Residential Customer	303	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	331	Effective Residential Rate (per kWh)	\$0.30
Average Monthly PCE Eligible Community Facility kWh per Person	9	PCE Eligible kWh vs Total kWh Sold	35.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,459,300	Fuel Used (Gallons)	193,676
Non-Diesel kWh Generated	0	Fuel Cost	\$548,444
Purchased kWh	0	Average Price of Fuel	\$2.83
<i>Total Purchased &amp; Generated</i>	<i>2,459,300</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$574,626
		Non-Fuel Expense per kWh Sold	\$0.28
		Total Expense per kWh Sold	\$0.54

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	914,727	Consumed vs Generated (kWh Sold vs Generated-Purchased)	84.4%
Community Facility kWh Sold	55,540	Line Loss (%)	14.3%
Other kWh Sold (Non-PCE)	1,105,955	Fuel Efficiency (kWh per Gallon of Diesel)	12.70
<i>Total kWh Sold</i>	<i>2,076,222</i>	PH Consumption as % of Generation	1.2%
Powerhouse (PH) Consumption kWh	30,489		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,106,711</i>		

### Comments

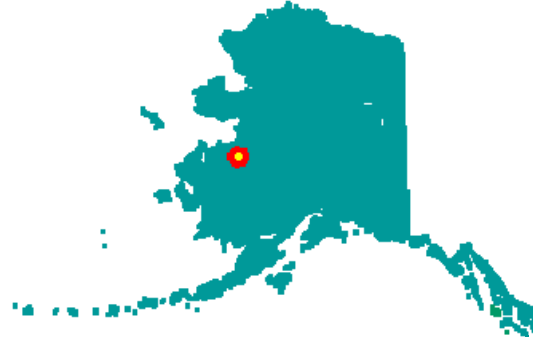
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Anvik PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	85
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	40
Community Facility Customers	11
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$57,241</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	125,856	Average Annual PCE Payment per Eligible Customer	\$1,122
PCE Eligible kWh - Community Facility Customers	47,188	Average PCE Payment per Eligible kWh	\$0.33
<i>Total PCE Eligible kWh</i>	<i>173,044</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.58
Average Monthly PCE Eligible kWh per Residential Customer	262	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	357	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	46	PCE Eligible kWh vs Total kWh Sold	47.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	409,177	Fuel Used (Gallons)	35,135
Non-Diesel kWh Generated	0	Fuel Cost	\$96,618
Purchased kWh	0	Average Price of Fuel	\$2.75
<i>Total Purchased &amp; Generated</i>	<i>409,177</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$77,627
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.47

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	150,791	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.9%
Community Facility kWh Sold	129,585	Line Loss (%)	5.6%
Other kWh Sold (Non-PCE)	87,563	Fuel Efficiency (kWh per Gallon of Diesel)	11.65
<i>Total kWh Sold</i>	<i>367,939</i>	PH Consumption as % of Generation	4.5%
Powerhouse (PH) Consumption kWh	18,268		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>386,207</i>		

### Comments

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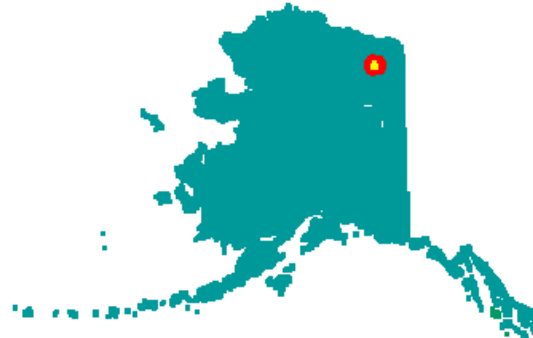


## Arctic Village PCE

Utility: ARCTIC VILLAGE COUNCIL

Reporting Period: 07/01/18..06/30/19

Community Population	192
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	89
Community Facility Customers	5
Other Customers (Non-PCE)	13
<b>Fiscal Year PCE Payments</b>	<b>\$187,688</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	178,062	Average Annual PCE Payment per Eligible Customer	\$1,997
PCE Eligible kWh - Community Facility Customers	65,911	Average PCE Payment per Eligible kWh	\$0.77
<i>Total PCE Eligible kWh</i>	<i>243,973</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.00
Average Monthly PCE Eligible kWh per Residential Customer	167	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	1,099	Effective Residential Rate (per kWh)	\$0.23
Average Monthly PCE Eligible Community Facility kWh per Person	29	PCE Eligible kWh vs Total kWh Sold	56.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	488,532	Fuel Used (Gallons)	46,634
Non-Diesel kWh Generated	0	Fuel Cost	\$248,263
Purchased kWh	0	Average Price of Fuel	\$5.32
<i>Total Purchased &amp; Generated</i>	<i>488,532</i>	Fuel Cost per kWh sold	\$0.57
		Annual Non-Fuel Expenses	\$59,639
		Non-Fuel Expense per kWh Sold	\$0.14
		Total Expense per kWh Sold	\$0.71

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	188,265	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.7%
Community Facility kWh Sold	65,938	Line Loss (%)	11.3%
Other kWh Sold (Non-PCE)	179,360	Fuel Efficiency (kWh per Gallon of Diesel)	10.48
<i>Total kWh Sold</i>	<i>433,563</i>	PH Consumption as % of Generation	0.0%
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>433,563</i>		

### Comments

kWh generated = 11 months; Non-Fuel = 10 months

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## Atka PCE

Utility: CITY OF ATKA

Reporting Period: 07/01/18..06/30/19

Community Population	54
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	30
Community Facility Customers	18
Other Customers (Non-PCE)	15
<b>Fiscal Year PCE Payments</b>	<b>\$26,549</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	88,570	Average Annual PCE Payment per Eligible Customer	\$553
PCE Eligible kWh - Community Facility Customers	32,731	Average PCE Payment per Eligible kWh	\$0.22
<i>Total PCE Eligible kWh</i>	<i>121,301</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.63
Average Monthly PCE Eligible kWh per Residential Customer	246	Last Reported PCE Level (per kWh)	\$0.22
Average Monthly PCE Eligible kWh per Community Facility Customer	152	Effective Residential Rate (per kWh)	\$0.40
Average Monthly PCE Eligible Community Facility kWh per Person	51	PCE Eligible kWh vs Total kWh Sold	39.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	93,484	Fuel Used (Gallons)	10,279
Non-Diesel kWh Generated	301,000	Fuel Cost	\$47,463
Purchased kWh	0	Average Price of Fuel	\$4.62
<i>Total Purchased &amp; Generated</i>	<i>394,484</i>	Fuel Cost per kWh sold	\$0.15
		Annual Non-Fuel Expenses	\$31,200
		Non-Fuel Expense per kWh Sold	\$0.10
		Total Expense per kWh Sold	\$0.25

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	96,970	Consumed vs Generated (kWh Sold vs Generated-Purchased)	78.6%
Community Facility kWh Sold	41,724	Line Loss (%)	11.4%
Other kWh Sold (Non-PCE)	171,357	Fuel Efficiency (kWh per Gallon of Diesel)	9.09
<i>Total kWh Sold</i>	<i>310,051</i>	PH Consumption as % of Generation	10.0%
Powerhouse (PH) Consumption kWh	39,609		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>349,660</i>		

### Comments

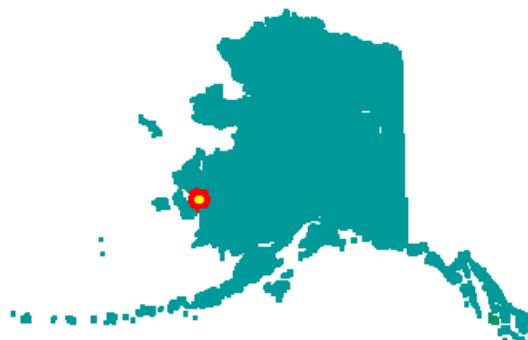
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## Atmautluak PCE

**Utility: ATMAUTLUAK TRIBAL UTILITIES**

**Reporting Period: 07/01/18..06/30/19**

Community Population	311
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	72
Community Facility Customers	7
Other Customers (Non-PCE)	12
<b>Fiscal Year PCE Payments</b>	<b>\$143,606</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	293,177	Average Annual PCE Payment per Eligible Customer	\$1,818
PCE Eligible kWh - Community Facility Customers	49,562	Average PCE Payment per Eligible kWh	\$0.42
<i>Total PCE Eligible kWh</i>	<i>342,739</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.68
Average Monthly PCE Eligible kWh per Residential Customer	339	Last Reported PCE Level (per kWh)	\$0.43
Average Monthly PCE Eligible kWh per Community Facility Customer	590	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	13	PCE Eligible kWh vs Total kWh Sold	49.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	361,279	Fuel Used (Gallons)	58,230
Non-Diesel kWh Generated	0	Fuel Cost	\$190,810
Purchased kWh	0	Average Price of Fuel	\$3.28
<i>Total Purchased &amp; Generated</i>	<i>361,279</i>	Fuel Cost per kWh sold	\$0.27
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.27

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	321,114	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	61,753	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	312,266	Fuel Efficiency (kWh per Gallon of Diesel)	6.20
<i>Total kWh Sold</i>	<i>695,133</i>	PH Consumption as % of Generation	5.9%
Powerhouse (PH) Consumption kWh	21,161		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>716,294</i>		

### Comments

kWh generated & pwrhse consumption = 6 months. non-fuel not reported.

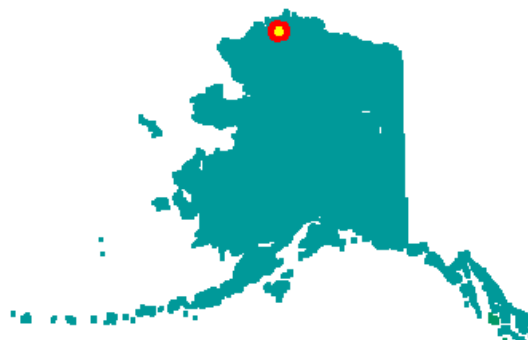
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## Atqasuk PCE

**Utility: NORTH SLOPE BOROUGH**

**Reporting Period: 07/01/18..06/30/19**

Community Population	248
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	62
Community Facility Customers	2
Other Customers (Non-PCE)	53



**Fiscal Year PCE Payments** **\$5,351**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	146,039	Average Annual PCE Payment per Eligible Customer	\$84
PCE Eligible kWh - Community Facility Customers	67,965	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>214,004</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.21
Average Monthly PCE Eligible kWh per Residential Customer	196	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	2,832	Effective Residential Rate (per kWh)	\$0.21
Average Monthly PCE Eligible Community Facility kWh per Person	23	PCE Eligible kWh vs Total kWh Sold	7.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,124,801	Fuel Used (Gallons)	267,303
Non-Diesel kWh Generated	0	Fuel Cost	\$1,416,222
Purchased kWh	0	Average Price of Fuel	\$5.30
<i>Total Purchased &amp; Generated</i>	<i>1,124,801</i>	Fuel Cost per kWh sold	\$0.47
		Annual Non-Fuel Expenses	\$1,082,675
		Non-Fuel Expense per kWh Sold	\$0.36
		Total Expense per kWh Sold	\$0.84

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	586,564	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	67,965	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	2,337,853	Fuel Efficiency (kWh per Gallon of Diesel)	4.21
<i>Total kWh Sold</i>	<i>2,992,382</i>	PH Consumption as % of Generation	16.2%
Powerhouse (PH) Consumption kWh	181,840		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,174,222</i>		

### Comments

Unable to verify kWh generated & powerhouse cons; residential cust. not eligible

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## Beaver PCE

Utility: **BEAVER JOINT UTILITIES**

Reporting Period: **07/01/18..06/30/19**

Community Population	63
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	40
Community Facility Customers	3
Other Customers (Non-PCE)	12
<b>Fiscal Year PCE Payments</b>	<b>\$79,300</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	81,357	Average Annual PCE Payment per Eligible Customer	\$1,844
PCE Eligible kWh - Community Facility Customers	44,548	Average PCE Payment per Eligible kWh	\$0.63
<i>Total PCE Eligible kWh</i>	<i>125,905</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.90
Average Monthly PCE Eligible kWh per Residential Customer	169	Last Reported PCE Level (per kWh)	\$0.60
Average Monthly PCE Eligible kWh per Community Facility Customer	1,237	Effective Residential Rate (per kWh)	\$0.30
Average Monthly PCE Eligible Community Facility kWh per Person	59	PCE Eligible kWh vs Total kWh Sold	43.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	112,039	Fuel Used (Gallons)	27,626
Non-Diesel kWh Generated	0	Fuel Cost	\$112,568
Purchased kWh	0	Average Price of Fuel	\$4.07
<i>Total Purchased &amp; Generated</i>	<i>112,039</i>	Fuel Cost per kWh sold	\$0.39
		Annual Non-Fuel Expenses	\$48,209
		Non-Fuel Expense per kWh Sold	\$0.17
		Total Expense per kWh Sold	\$0.55

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	83,496	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	65,729	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	142,437	Fuel Efficiency (kWh per Gallon of Diesel)	4.06
<i>Total kWh Sold</i>	<i>291,662</i>	PH Consumption as % of Generation	0.0%
Powerhouse (PH) Consumption kWh	6		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>291,668</i>		

### Comments

Fuels gallons & cost = 9 months, kWh generated = 4 months

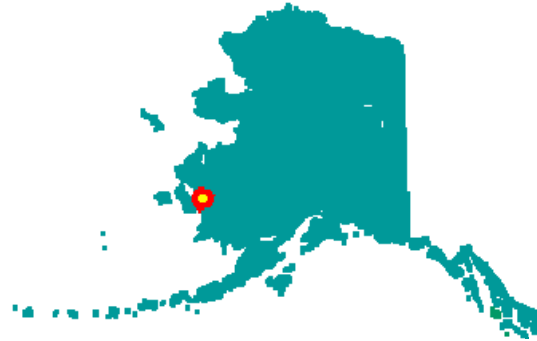
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## Bethel; Oscarville PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	6211
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	1,858
Community Facility Customers	47
Other Customers (Non-PCE)	908
<b>Fiscal Year PCE Payments</b>	<b>\$1,425,714</b>



PCE Statistical Data			
PCE Eligible kWh - Residential Customers	7,796,322	Average Annual PCE Payment per Eligible Customer	\$748
PCE Eligible kWh - Community Facility Customers	2,374,457	Average PCE Payment per Eligible kWh	\$0.14
<i>Total PCE Eligible kWh</i>	<i>10,170,779</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.39
Average Monthly PCE Eligible kWh per Residential Customer	350	Last Reported PCE Level (per kWh)	\$0.15
Average Monthly PCE Eligible kWh per Community Facility Customer	4,210	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	32	PCE Eligible kWh vs Total kWh Sold	25.3%

Additional Statistical Data Reported by Community*			
Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	42,182,336	Fuel Used (Gallons)	2,947,317
Non-Diesel kWh Generated	449,762	Fuel Cost	\$11,285,320
Purchased kWh	0	Average Price of Fuel	\$3.83
<i>Total Purchased &amp; Generated</i>	<i>42,632,098</i>	Fuel Cost per kWh sold	\$0.28
		Annual Non-Fuel Expenses	\$8,467,792
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.49

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	10,221,683	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.1%
Community Facility kWh Sold	8,340,248	Line Loss (%)	3.7%
Other kWh Sold (Non-PCE)	21,573,884	Fuel Efficiency (kWh per Gallon of Diesel)	14.31
<i>Total kWh Sold</i>	<i>40,135,815</i>	PH Consumption as % of Generation	2.2%
Powerhouse (PH) Consumption kWh	927,825		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>41,063,640</i>		

### Comments

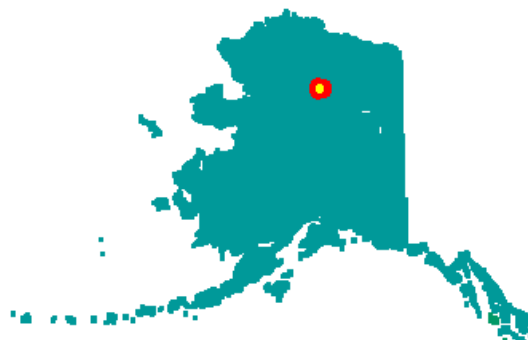
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## Bettles; Evansville PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	19
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	30
Community Facility Customers	7
Other Customers (Non-PCE)	28
<b>Fiscal Year PCE Payments</b>	<b>\$35,700</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	72,977	Average Annual PCE Payment per Eligible Customer	\$965
PCE Eligible kWh - Community Facility Customers	15,960	Average PCE Payment per Eligible kWh	\$0.40
<i>Total PCE Eligible kWh</i>	<i>88,937</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.71
Average Monthly PCE Eligible kWh per Residential Customer	203	Last Reported PCE Level (per kWh)	\$0.39
Average Monthly PCE Eligible kWh per Community Facility Customer	190	Effective Residential Rate (per kWh)	\$0.32
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	20.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	476,500	Fuel Used (Gallons)	39,267
Non-Diesel kWh Generated	0	Fuel Cost	\$126,751
Purchased kWh	0	Average Price of Fuel	\$3.23
<i>Total Purchased &amp; Generated</i>	<i>476,500</i>	Fuel Cost per kWh sold	\$0.30
		Annual Non-Fuel Expenses	\$185,843
		Non-Fuel Expense per kWh Sold	\$0.43
		Total Expense per kWh Sold	\$0.73

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	89,460	Consumed vs Generated (kWh Sold vs Generated-Purchased)	90.2%
Community Facility kWh Sold	37,599	Line Loss (%)	9.7%
Other kWh Sold (Non-PCE)	302,580	Fuel Efficiency (kWh per Gallon of Diesel)	12.13
<i>Total kWh Sold</i>	<i>429,639</i>	PH Consumption as % of Generation	0.1%
Powerhouse (PH) Consumption kWh	677		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>430,316</i>		

### Comments

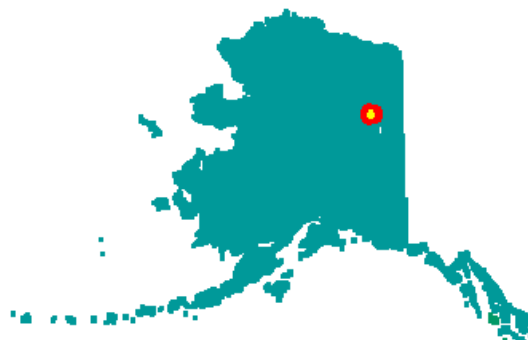
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## Birch Creek PCE

Utility: BIRCH CREEK ELECTRIC COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	21
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	15
Community Facility Customers	2
Other Customers (Non-PCE)	7
<b>Fiscal Year PCE Payments</b>	<b>\$19,064</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	19,481	Average Annual PCE Payment per Eligible Customer	\$1,121
PCE Eligible kWh - Community Facility Customers	4,952	Average PCE Payment per Eligible kWh	\$0.78
<i>Total PCE Eligible kWh</i>	<i>24,433</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.15
Average Monthly PCE Eligible kWh per Residential Customer	108	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	206	Effective Residential Rate (per kWh)	\$0.38
Average Monthly PCE Eligible Community Facility kWh per Person	20	PCE Eligible kWh vs Total kWh Sold	27.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	106,600	Fuel Used (Gallons)	10,407
Non-Diesel kWh Generated	0	Fuel Cost	\$40,331
Purchased kWh	0	Average Price of Fuel	\$3.88
<i>Total Purchased &amp; Generated</i>	<i>106,600</i>	Fuel Cost per kWh sold	\$0.45
		Annual Non-Fuel Expenses	\$19,733
		Non-Fuel Expense per kWh Sold	\$0.22
		Total Expense per kWh Sold	\$0.67

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	20,157	Consumed vs Generated (kWh Sold vs Generated-Purchased)	84.3%
Community Facility kWh Sold	17,865	Line Loss (%)	11.1%
Other kWh Sold (Non-PCE)	51,832	Fuel Efficiency (kWh per Gallon of Diesel)	10.24
<i>Total kWh Sold</i>	<i>89,854</i>	PH Consumption as % of Generation	4.6%
Powerhouse (PH) Consumption kWh	4,925		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>94,779</i>		

### Comments

Non-fuel costs = 7 months

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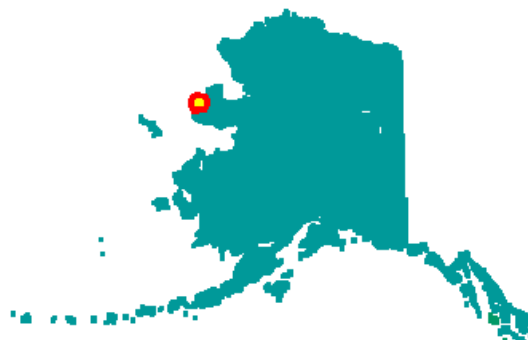


## Brevig Mission PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	425
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	90
Community Facility Customers	9
Other Customers (Non-PCE)	24
<b>Fiscal Year PCE Payments</b>	<b>\$163,050</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	433,694	Average Annual PCE Payment per Eligible Customer	\$1,647
PCE Eligible kWh - Community Facility Customers	166,040	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>599,734</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	402	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	1,537	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	33	PCE Eligible kWh vs Total kWh Sold	52.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,205,906	Fuel Used (Gallons)	85,058
Non-Diesel kWh Generated	0	Fuel Cost	\$246,398
Purchased kWh	0	Average Price of Fuel	\$2.90
<i>Total Purchased &amp; Generated</i>	<i>1,205,906</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$240,642
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	542,314	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.6%
Community Facility kWh Sold	282,015	Line Loss (%)	1.7%
Other kWh Sold (Non-PCE)	316,270	Fuel Efficiency (kWh per Gallon of Diesel)	14.18
<i>Total kWh Sold</i>	<i>1,140,599</i>	PH Consumption as % of Generation	3.7%
Powerhouse (PH) Consumption kWh	44,578		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,185,177</i>		

### Comments

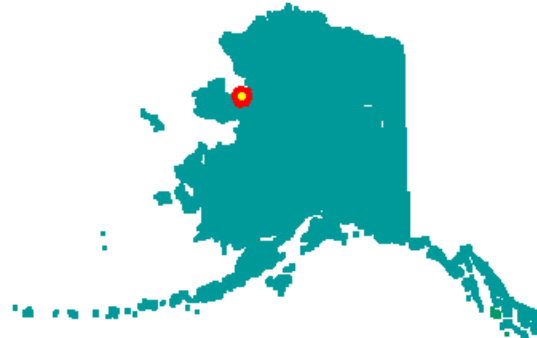
\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.

## Buckland PCE

Utility: CITY OF BUCKLAND

Reporting Period: 07/01/18..06/30/19

Community Population	510
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	102
Community Facility Customers	12
Other Customers (Non-PCE)	25
<b>Fiscal Year PCE Payments</b>	<b>\$62,689</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	487,796	Average Annual PCE Payment per Eligible Customer	\$550
PCE Eligible kWh - Community Facility Customers	71,490	Average PCE Payment per Eligible kWh	\$0.11
<i>Total PCE Eligible kWh</i>	<i>559,286</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.47
Average Monthly PCE Eligible kWh per Residential Customer	399	Last Reported PCE Level (per kWh)	\$0.11
Average Monthly PCE Eligible kWh per Community Facility Customer	496	Effective Residential Rate (per kWh)	\$0.36
Average Monthly PCE Eligible Community Facility kWh per Person	12	PCE Eligible kWh vs Total kWh Sold	42.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,633,208	Fuel Used (Gallons)	131,514
Non-Diesel kWh Generated	75,661	Fuel Cost	\$416,371
Purchased kWh	0	Average Price of Fuel	\$3.17
<i>Total Purchased &amp; Generated</i>	<i>1,708,869</i>	Fuel Cost per kWh sold	\$0.31
		Annual Non-Fuel Expenses	\$18,357
		Non-Fuel Expense per kWh Sold	\$0.01
		Total Expense per kWh Sold	\$0.33

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	669,544	Consumed vs Generated (kWh Sold vs Generated-Purchased)	77.9%
Community Facility kWh Sold	150,776	Line Loss (%)	19.8%
Other kWh Sold (Non-PCE)	510,518	Fuel Efficiency (kWh per Gallon of Diesel)	12.42
<i>Total kWh Sold</i>	<i>1,330,838</i>	PH Consumption as % of Generation	2.3%
Powerhouse (PH) Consumption kWh	39,791		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,370,629</i>		

### Comments

Non-fuel costs = 4 months

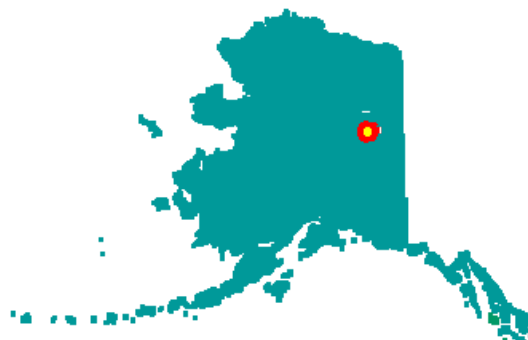
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## Central PCE

**Utility: GOLD COUNTRY ENERGY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	88
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	140
Community Facility Customers	1
Other Customers (Non-PCE)	15
<b>Fiscal Year PCE Payments</b>	<b>\$85,988</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	229,087	Average Annual PCE Payment per Eligible Customer	\$610
PCE Eligible kWh - Community Facility Customers	4,358	Average PCE Payment per Eligible kWh	\$0.37
<i>Total PCE Eligible kWh</i>	<i>233,445</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	136	Last Reported PCE Level (per kWh)	\$0.22
Average Monthly PCE Eligible kWh per Community Facility Customer	363	Effective Residential Rate (per kWh)	\$0.31
Average Monthly PCE Eligible Community Facility kWh per Person	4	PCE Eligible kWh vs Total kWh Sold	65.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	468,572	Fuel Used (Gallons)	40,965
Non-Diesel kWh Generated	0	Fuel Cost	\$110,522
Purchased kWh	0	Average Price of Fuel	\$2.70
<i>Total Purchased &amp; Generated</i>	<i>468,572</i>	Fuel Cost per kWh sold	\$0.31
		Annual Non-Fuel Expenses	\$78,024
		Non-Fuel Expense per kWh Sold	\$0.22
		Total Expense per kWh Sold	\$0.53

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	260,993	Consumed vs Generated (kWh Sold vs Generated-Purchased)	76.3%
Community Facility kWh Sold	4,358	Line Loss (%)	20.4%
Other kWh Sold (Non-PCE)	92,038	Fuel Efficiency (kWh per Gallon of Diesel)	11.44
<i>Total kWh Sold</i>	<i>357,389</i>	PH Consumption as % of Generation	3.4%
Powerhouse (PH) Consumption kWh	15,726		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>373,115</i>		

### Comments

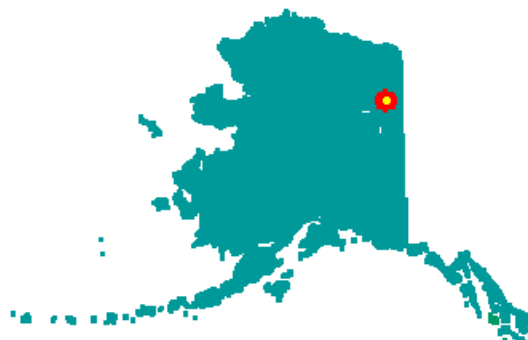
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## Chalkyitsik PCE

Utility: CHALKYITSIK VILLAGE COUNCIL

Reporting Period: 07/01/18..06/30/19

Community Population	77
Last Reported Month	June
No. of Monthly Payments Made	11
Residential Customers	46
Community Facility Customers	11
Other Customers (Non-PCE)	11
<b>Fiscal Year PCE Payments</b>	<b>\$50,438</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	45,249	Average Annual PCE Payment per Eligible Customer	\$885
PCE Eligible kWh - Community Facility Customers	47,097	Average PCE Payment per Eligible kWh	\$0.55
<i>Total PCE Eligible kWh</i>	<i>92,346</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.95
Average Monthly PCE Eligible kWh per Residential Customer	89	Last Reported PCE Level (per kWh)	\$0.56
Average Monthly PCE Eligible kWh per Community Facility Customer	389	Effective Residential Rate (per kWh)	\$0.39
Average Monthly PCE Eligible Community Facility kWh per Person	56	PCE Eligible kWh vs Total kWh Sold	51.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	229,420	Fuel Used (Gallons)	26,217
Non-Diesel kWh Generated	0	Fuel Cost	\$116,974
Purchased kWh	0	Average Price of Fuel	\$4.46
<i>Total Purchased &amp; Generated</i>	<i>229,420</i>	Fuel Cost per kWh sold	\$0.65
		Annual Non-Fuel Expenses	\$37,626
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.86

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	47,378	Consumed vs Generated (kWh Sold vs Generated-Purchased)	78.4%
Community Facility kWh Sold	62,886	Line Loss (%)	14.7%
Other kWh Sold (Non-PCE)	69,634	Fuel Efficiency (kWh per Gallon of Diesel)	8.75
<i>Total kWh Sold</i>	<i>179,898</i>	PH Consumption as % of Generation	6.9%
Powerhouse (PH) Consumption kWh	15,804		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>195,702</i>		

### Comments

kWh generated & Pwrhse consumption = 10 months. non fuel \$ = 8 months.

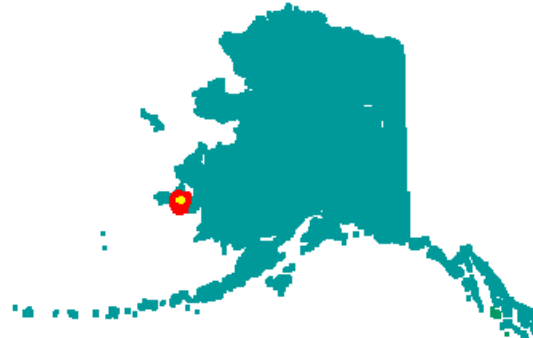
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## Chefornak PCE

Utility: NATERKAQ LIGHT PLANT

Reporting Period: 07/01/18..06/30/19

Community Population	432
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	103
Community Facility Customers	19
Other Customers (Non-PCE)	37
<b>Fiscal Year PCE Payments</b>	<b>\$131,696</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	443,516	Average Annual PCE Payment per Eligible Customer	\$1,079
PCE Eligible kWh - Community Facility Customers	62,226	Average PCE Payment per Eligible kWh	\$0.26
<i>Total PCE Eligible kWh</i>	<i>505,742</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	359	Last Reported PCE Level (per kWh)	\$0.25
Average Monthly PCE Eligible kWh per Community Facility Customer	273	Effective Residential Rate (per kWh)	\$0.30
Average Monthly PCE Eligible Community Facility kWh per Person	12	PCE Eligible kWh vs Total kWh Sold	38.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,476,972	Fuel Used (Gallons)	112,333
Non-Diesel kWh Generated	0	Fuel Cost	\$362,811
Purchased kWh	0	Average Price of Fuel	\$3.23
<i>Total Purchased &amp; Generated</i>	<i>1,476,972</i>	Fuel Cost per kWh sold	\$0.28
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.28

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	524,350	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.8%
Community Facility kWh Sold	88,501	Line Loss (%)	8.1%
Other kWh Sold (Non-PCE)	698,952	Fuel Efficiency (kWh per Gallon of Diesel)	13.15
<i>Total kWh Sold</i>	<i>1,311,803</i>	PH Consumption as % of Generation	3.1%
Powerhouse (PH) Consumption kWh	45,857		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,357,660</i>		

### Comments

Non-fuel costs not reported

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## Chenega Bay PCE

Utility: NATIVE VILLAGE OF CHENEGA

Reporting Period: 07/01/18..06/30/19

Community Population	69
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	26
Community Facility Customers	10
Other Customers (Non-PCE)	19
<b>Fiscal Year PCE Payments</b>	<b>\$38,968</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	71,844	Average Annual PCE Payment per Eligible Customer	\$1,082
PCE Eligible kWh - Community Facility Customers	38,091	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>109,935</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.67
Average Monthly PCE Eligible kWh per Residential Customer	230	Last Reported PCE Level (per kWh)	\$0.37
Average Monthly PCE Eligible kWh per Community Facility Customer	317	Effective Residential Rate (per kWh)	\$0.29
Average Monthly PCE Eligible Community Facility kWh per Person	46	PCE Eligible kWh vs Total kWh Sold	51.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	247,182	Fuel Used (Gallons)	29,995
Non-Diesel kWh Generated	0	Fuel Cost	\$130,498
Purchased kWh	0	Average Price of Fuel	\$4.35
<i>Total Purchased &amp; Generated</i>	<i>247,182</i>	Fuel Cost per kWh sold	\$0.61
		Annual Non-Fuel Expenses	\$1,923
		Non-Fuel Expense per kWh Sold	\$0.01
		Total Expense per kWh Sold	\$0.62

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	78,196	Consumed vs Generated (kWh Sold vs Generated-Purchased)	86.6%
Community Facility kWh Sold	51,130	Line Loss (%)	6.3%
Other kWh Sold (Non-PCE)	84,724	Fuel Efficiency (kWh per Gallon of Diesel)	8.24
<i>Total kWh Sold</i>	<i>214,050</i>	PH Consumption as % of Generation	7.1%
Powerhouse (PH) Consumption kWh	17,621		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>231,671</i>		

### Comments

Non-Fuel = 3 months; Fuel gallons & cost = 11 months

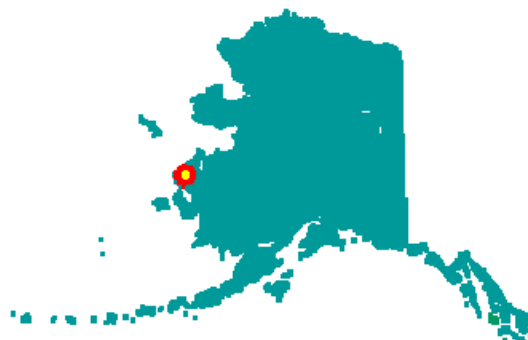
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## Chevak PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	1033
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	204
Community Facility Customers	10
Other Customers (Non-PCE)	41
<b>Fiscal Year PCE Payments</b>	<b>\$270,431</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	828,104	Average Annual PCE Payment per Eligible Customer	\$1,264
PCE Eligible kWh - Community Facility Customers	271,013	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>1,099,117</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	338	Last Reported PCE Level (per kWh)	\$0.26
Average Monthly PCE Eligible kWh per Community Facility Customer	2,258	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	22	PCE Eligible kWh vs Total kWh Sold	47.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,824,047	Fuel Used (Gallons)	141,317
Non-Diesel kWh Generated	662,125	Fuel Cost	\$416,979
Purchased kWh	0	Average Price of Fuel	\$2.95
<i>Total Purchased &amp; Generated</i>	<i>2,486,172</i>	Fuel Cost per kWh sold	\$0.18
		Annual Non-Fuel Expenses	\$490,284
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.39

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	955,967	Consumed vs Generated (kWh Sold vs Generated-Purchased)	93.5%
Community Facility kWh Sold	495,314	Line Loss (%)	3.4%
Other kWh Sold (Non-PCE)	872,579	Fuel Efficiency (kWh per Gallon of Diesel)	12.91
<i>Total kWh Sold</i>	<i>2,323,860</i>	PH Consumption as % of Generation	3.1%
Powerhouse (PH) Consumption kWh	76,846		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,400,706</i>		

### Comments

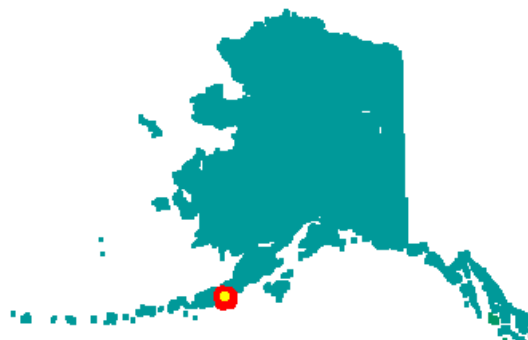
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## Chignik Lagoon PCE

**Utility: CHIGNIK LAGOON POWER UTILITY**

*Reporting Period: 07/01/18..06/30/19*

Community Population	85
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	81
Community Facility Customers	7
Other Customers (Non-PCE)	10
<b>Fiscal Year PCE Payments</b>	<b>\$52,564</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	143,887	Average Annual PCE Payment per Eligible Customer	\$597
PCE Eligible kWh - Community Facility Customers	51,450	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>195,337</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.58
Average Monthly PCE Eligible kWh per Residential Customer	148	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	613	Effective Residential Rate (per kWh)	\$0.29
Average Monthly PCE Eligible Community Facility kWh per Person	50	PCE Eligible kWh vs Total kWh Sold	35.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	107,340	Fuel Used (Gallons)	7,780
Non-Diesel kWh Generated	525,334	Fuel Cost	\$23,857
Purchased kWh	0	Average Price of Fuel	\$3.07
<i>Total Purchased &amp; Generated</i>	<i>632,674</i>	Fuel Cost per kWh sold	\$0.04
		Annual Non-Fuel Expenses	\$141,341
		Non-Fuel Expense per kWh Sold	\$0.26
		Total Expense per kWh Sold	\$0.30

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	245,520	Consumed vs Generated (kWh Sold vs Generated-Purchased)	86.0%
Community Facility kWh Sold	53,844	Line Loss (%)	10.7%
Other kWh Sold (Non-PCE)	244,930	Fuel Efficiency (kWh per Gallon of Diesel)	13.80
<i>Total kWh Sold</i>	<i>544,294</i>	PH Consumption as % of Generation	3.3%
Powerhouse (PH) Consumption kWh	20,917		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>565,211</i>		

### Comments

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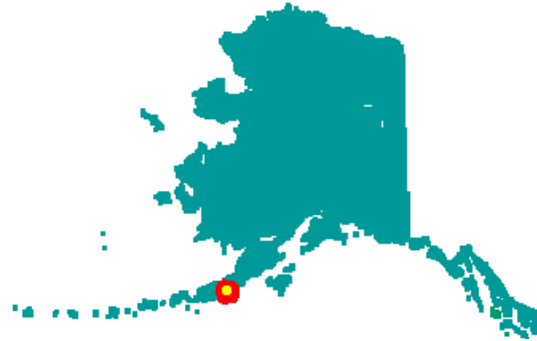


## Chignik Lake PCE

Utility: **CHIGNIK LAKE ELECTRIC UTILITY**

Reporting Period: **07/01/18..06/30/19**

Community Population	68
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	49
Community Facility Customers	8
Other Customers (Non-PCE)	6
<b>Fiscal Year PCE Payments</b>	<b>\$48,546</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	93,018	Average Annual PCE Payment per Eligible Customer	\$852
PCE Eligible kWh - Community Facility Customers	32,134	Average PCE Payment per Eligible kWh	\$0.39
<i>Total PCE Eligible kWh</i>	<i>125,152</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.75
Average Monthly PCE Eligible kWh per Residential Customer	158	Last Reported PCE Level (per kWh)	\$0.39
Average Monthly PCE Eligible kWh per Community Facility Customer	335	Effective Residential Rate (per kWh)	\$0.36
Average Monthly PCE Eligible Community Facility kWh per Person	39	PCE Eligible kWh vs Total kWh Sold	48.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	297,891	Fuel Used (Gallons)	31,732
Non-Diesel kWh Generated	0	Fuel Cost	\$117,161
Purchased kWh	0	Average Price of Fuel	\$3.69
<i>Total Purchased &amp; Generated</i>	<i>297,891</i>	Fuel Cost per kWh sold	\$0.45
		Annual Non-Fuel Expenses	\$34,004
		Non-Fuel Expense per kWh Sold	\$0.13
		Total Expense per kWh Sold	\$0.58

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	111,715	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.4%
Community Facility kWh Sold	33,976	Line Loss (%)	9.0%
Other kWh Sold (Non-PCE)	114,683	Fuel Efficiency (kWh per Gallon of Diesel)	9.39
<i>Total kWh Sold</i>	<i>260,374</i>	PH Consumption as % of Generation	3.5%
Powerhouse (PH) Consumption kWh	10,575		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>270,949</i>		

### Comments

Non-fuel expenses = 9 months

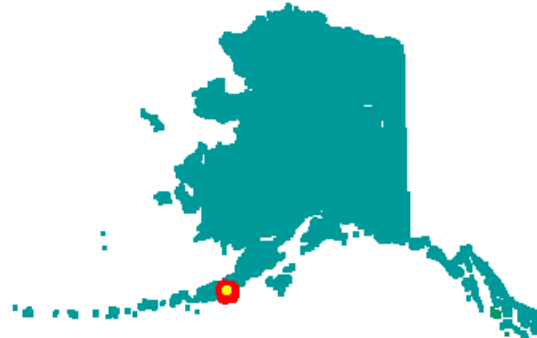
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## Chignik PCE

Utility: CITY OF CHIGNIK

Reporting Period: 07/01/18..06/30/19

Community Population	110
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	54
Community Facility Customers	10
Other Customers (Non-PCE)	66



**Fiscal Year PCE Payments** **\$51,123**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	136,051	Average Annual PCE Payment per Eligible Customer	\$799
PCE Eligible kWh - Community Facility Customers	90,440	Average PCE Payment per Eligible kWh	\$0.23
<i>Total PCE Eligible kWh</i>	<i>226,491</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.42
Average Monthly PCE Eligible kWh per Residential Customer	210	Last Reported PCE Level (per kWh)	\$0.23
Average Monthly PCE Eligible kWh per Community Facility Customer	754	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	69	PCE Eligible kWh vs Total kWh Sold	32.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	711,554	Fuel Used (Gallons)	52,850
Non-Diesel kWh Generated	0	Fuel Cost	\$142,042
Purchased kWh	0	Average Price of Fuel	\$2.69
<i>Total Purchased &amp; Generated</i>	<i>711,554</i>	Fuel Cost per kWh sold	\$0.21
		Annual Non-Fuel Expenses	\$110,128
		Non-Fuel Expense per kWh Sold	\$0.16
		Total Expense per kWh Sold	\$0.37

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	160,392	Consumed vs Generated (kWh Sold vs Generated-Purchased)	96.7%
Community Facility kWh Sold	118,543	Line Loss (%)	0.2%
Other kWh Sold (Non-PCE)	408,792	Fuel Efficiency (kWh per Gallon of Diesel)	13.46
<i>Total kWh Sold</i>	<i>687,727</i>	PH Consumption as % of Generation	3.1%
Powerhouse (PH) Consumption kWh	22,106		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>709,833</i>		

### Comments

Gen & powerhouse consumption = 11 months

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## Chilkat Valley PCE

Utility: **INSIDE PASSAGE ELECTRIC**

Reporting Period: **07/01/18..06/30/19**

Community Population	627
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	214
Community Facility Customers	1
Other Customers (Non-PCE)	40
<b>Fiscal Year PCE Payments</b>	<b>\$189,202</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	543,983	Average Annual PCE Payment per Eligible Customer	\$880
PCE Eligible kWh - Community Facility Customers	1,372	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>545,355</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	212	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	114	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	0	PCE Eligible kWh vs Total kWh Sold	49.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	967,468	Fuel Cost	\$0
Purchased kWh	864,900	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>1,832,368</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$610,174
		Non-Fuel Expense per kWh Sold	\$0.55
		Total Expense per kWh Sold	\$0.55

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	650,689	Consumed vs Generated (kWh Sold vs Generated-Purchased)	60.2%
Community Facility kWh Sold	1,372	Line Loss (%)	36.6%
Other kWh Sold (Non-PCE)	450,898	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>1,102,959</i>	PH Consumption as % of Generation	3.2%
Powerhouse (PH) Consumption kWh	59,053		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,162,012</i>		

### Comments

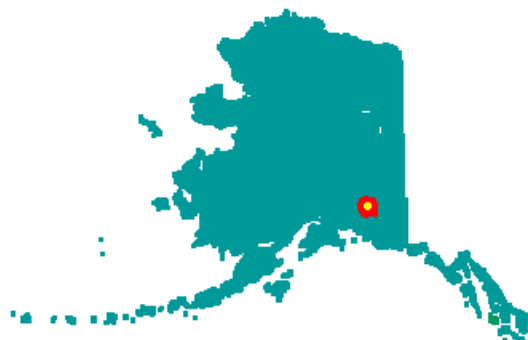
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## Chistochina PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	91
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	51
Community Facility Customers	1
Other Customers (Non-PCE)	21



**Fiscal Year PCE Payments** **\$49,001**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	137,646	Average Annual PCE Payment per Eligible Customer	\$942
PCE Eligible kWh - Community Facility Customers	14,006	Average PCE Payment per Eligible kWh	\$0.32
<i>Total PCE Eligible kWh</i>	<i>151,652</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	225	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	1,167	Effective Residential Rate (per kWh)	\$0.31
Average Monthly PCE Eligible Community Facility kWh per Person	13	PCE Eligible kWh vs Total kWh Sold	44.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	163,456	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	14,006	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	165,479	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>342,941</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	2,093		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>345,034</i>		

### Comments

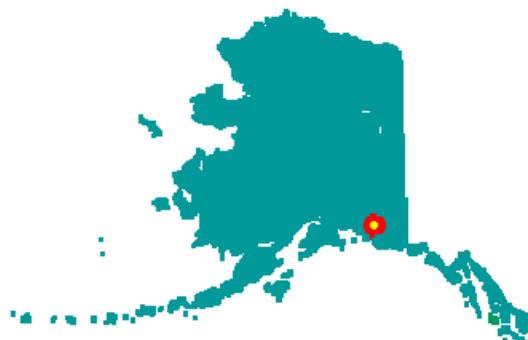
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## Chitina PCE

Utility: CHITINA ELECTRIC INC.

Reporting Period: 07/01/18..06/30/19

Community Population	97
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	45
Community Facility Customers	2
Other Customers (Non-PCE)	35



**Fiscal Year PCE Payments** **\$33,876**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	86,400	Average Annual PCE Payment per Eligible Customer	\$721
PCE Eligible kWh - Community Facility Customers	11,132	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>97,532</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.70
Average Monthly PCE Eligible kWh per Residential Customer	160	Last Reported PCE Level (per kWh)	\$0.35
Average Monthly PCE Eligible kWh per Community Facility Customer	464	Effective Residential Rate (per kWh)	\$0.35
Average Monthly PCE Eligible Community Facility kWh per Person	10	PCE Eligible kWh vs Total kWh Sold	27.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	417,857	Fuel Used (Gallons)	35,116
Non-Diesel kWh Generated	0	Fuel Cost	\$108,301
Purchased kWh	0	Average Price of Fuel	\$3.08
<i>Total Purchased &amp; Generated</i>	<i>417,857</i>	Fuel Cost per kWh sold	\$0.31
		Annual Non-Fuel Expenses	\$135,050
		Non-Fuel Expense per kWh Sold	\$0.38
		Total Expense per kWh Sold	\$0.69

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	100,622	Consumed vs Generated (kWh Sold vs Generated-Purchased)	84.7%
Community Facility kWh Sold	11,707	Line Loss (%)	5.6%
Other kWh Sold (Non-PCE)	241,391	Fuel Efficiency (kWh per Gallon of Diesel)	11.90
<i>Total kWh Sold</i>	<i>353,720</i>	PH Consumption as % of Generation	9.8%
Powerhouse (PH) Consumption kWh	40,745		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>394,465</i>		

### Comments

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## Chuathbaluk PCE

Utility: MIDDLE KUSKOKWIM ELECTRIC COOPERATIVE INC

Reporting Period: 07/01/18..06/30/19

Community Population	118
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	29
Community Facility Customers	10
Other Customers (Non-PCE)	6
<b>Fiscal Year PCE Payments</b>	<b>\$83,806</b>



PCE Statistical Data			
PCE Eligible kWh - Residential Customers	72,318	Average Annual PCE Payment per Eligible Customer	\$2,149
PCE Eligible kWh - Community Facility Customers	40,369	Average PCE Payment per Eligible kWh	\$0.74
<i>Total PCE Eligible kWh</i>	<i>112,687</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.22
Average Monthly PCE Eligible kWh per Residential Customer	208	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	336	Effective Residential Rate (per kWh)	\$0.45
Average Monthly PCE Eligible Community Facility kWh per Person	29	PCE Eligible kWh vs Total kWh Sold	59.0%

Additional Statistical Data Reported by Community*			
Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	220,493	Fuel Used (Gallons)	20,147
Non-Diesel kWh Generated	0	Fuel Cost	\$60,769
Purchased kWh	0	Average Price of Fuel	\$3.02
<i>Total Purchased &amp; Generated</i>	<i>220,493</i>	Fuel Cost per kWh sold	\$0.32
		Annual Non-Fuel Expenses	\$205,521
		Non-Fuel Expense per kWh Sold	\$1.08
		Total Expense per kWh Sold	\$1.39

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	77,274	Consumed vs Generated (kWh Sold vs Generated-Purchased)	86.6%
Community Facility kWh Sold	43,679	Line Loss (%)	8.9%
Other kWh Sold (Non-PCE)	70,043	Fuel Efficiency (kWh per Gallon of Diesel)	10.94
<i>Total kWh Sold</i>	<i>190,996</i>	PH Consumption as % of Generation	4.5%
Powerhouse (PH) Consumption kWh	9,913		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>200,909</i>		

### Comments

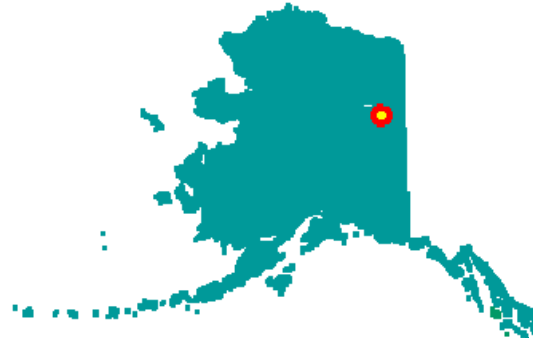
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## Circle PCE

Utility: CIRCLE ELECTRIC LLC

Reporting Period: 07/01/18..06/30/19

Community Population	102
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	43
Community Facility Customers	7
Other Customers (Non-PCE)	9
<b>Fiscal Year PCE Payments</b>	<b>\$87,142</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	95,219	Average Annual PCE Payment per Eligible Customer	\$1,743
PCE Eligible kWh - Community Facility Customers	66,368	Average PCE Payment per Eligible kWh	\$0.54
<i>Total PCE Eligible kWh</i>	<i>161,587</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.83
Average Monthly PCE Eligible kWh per Residential Customer	185	Last Reported PCE Level (per kWh)	\$0.52
Average Monthly PCE Eligible kWh per Community Facility Customer	790	Effective Residential Rate (per kWh)	\$0.30
Average Monthly PCE Eligible Community Facility kWh per Person	54	PCE Eligible kWh vs Total kWh Sold	48.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	367,760	Fuel Used (Gallons)	35,018
Non-Diesel kWh Generated	0	Fuel Cost	\$103,213
Purchased kWh	0	Average Price of Fuel	\$2.95
<i>Total Purchased &amp; Generated</i>	<i>367,760</i>	Fuel Cost per kWh sold	\$0.31
		Annual Non-Fuel Expenses	\$148,198
		Non-Fuel Expense per kWh Sold	\$0.44
		Total Expense per kWh Sold	\$0.75

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	116,364	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.0%
Community Facility kWh Sold	75,657	Line Loss (%)	8.1%
Other kWh Sold (Non-PCE)	142,787	Fuel Efficiency (kWh per Gallon of Diesel)	10.50
<i>Total kWh Sold</i>	<i>334,808</i>	PH Consumption as % of Generation	0.8%
Powerhouse (PH) Consumption kWh	3,010		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>337,818</i>		

### Comments

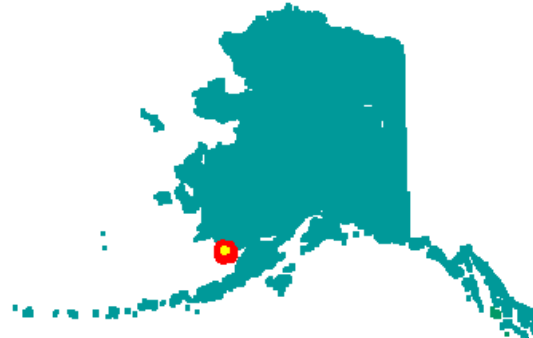
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## Clark's Point PCE

Utility: **CLARKS POINT VILLAGE COUNCIL**

Reporting Period: **07/01/18..06/30/19**

Community Population	55
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	45
Community Facility Customers	7
Other Customers (Non-PCE)	12
<b>Fiscal Year PCE Payments</b>	<b>\$73,503</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	99,822	Average Annual PCE Payment per Eligible Customer	\$1,414
PCE Eligible kWh - Community Facility Customers	13,692	Average PCE Payment per Eligible kWh	\$0.65
<i>Total PCE Eligible kWh</i>	<i>113,514</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.10
Average Monthly PCE Eligible kWh per Residential Customer	185	Last Reported PCE Level (per kWh)	\$0.67
Average Monthly PCE Eligible kWh per Community Facility Customer	163	Effective Residential Rate (per kWh)	\$0.43
Average Monthly PCE Eligible Community Facility kWh per Person	21	PCE Eligible kWh vs Total kWh Sold	43.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	306,720	Fuel Used (Gallons)	34,636
Non-Diesel kWh Generated	0	Fuel Cost	\$118,264
Purchased kWh	0	Average Price of Fuel	\$3.41
<i>Total Purchased &amp; Generated</i>	<i>306,720</i>	Fuel Cost per kWh sold	\$0.45
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.45

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	128,077	Consumed vs Generated (kWh Sold vs Generated-Purchased)	84.9%
Community Facility kWh Sold	26,665	Line Loss (%)	9.8%
Other kWh Sold (Non-PCE)	105,566	Fuel Efficiency (kWh per Gallon of Diesel)	8.86
<i>Total kWh Sold</i>	<i>260,308</i>	PH Consumption as % of Generation	5.3%
Powerhouse (PH) Consumption kWh	16,362		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>276,670</i>		

### Comments

Non-Fuel expenses not reported

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## Coffman Cove PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	199
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	181
Community Facility Customers	14
Other Customers (Non-PCE)	46
<b>Fiscal Year PCE Payments</b>	<b>\$17,948</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	499,215	Average Annual PCE Payment per Eligible Customer	\$92
PCE Eligible kWh - Community Facility Customers	85,769	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>584,984</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	230	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	511	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	36	PCE Eligible kWh vs Total kWh Sold	54.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	710,707	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	85,769	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	275,065	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>1,071,541</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	46,812		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,118,353</i>		

### Comments

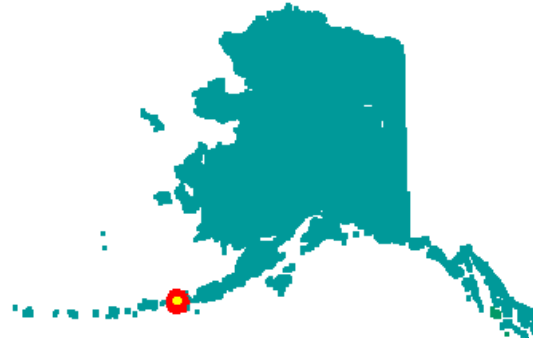
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## Cold Bay PCE

Utility: G & K INC.

Reporting Period: 07/01/18..06/30/19

Community Population	72
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	38
Community Facility Customers	4
Other Customers (Non-PCE)	76



**Fiscal Year PCE Payments** **\$45,334**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	46,310	Average Annual PCE Payment per Eligible Customer	\$1,079
PCE Eligible kWh - Community Facility Customers	56,143	Average PCE Payment per Eligible kWh	\$0.44
<i>Total PCE Eligible kWh</i>	<i>102,453</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.71
Average Monthly PCE Eligible kWh per Residential Customer	102	Last Reported PCE Level (per kWh)	\$0.44
Average Monthly PCE Eligible kWh per Community Facility Customer	1,170	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	65	PCE Eligible kWh vs Total kWh Sold	5.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,351,412	Fuel Used (Gallons)	181,281
Non-Diesel kWh Generated	0	Fuel Cost	\$823,016
Purchased kWh	0	Average Price of Fuel	\$4.54
<i>Total Purchased &amp; Generated</i>	<i>2,351,412</i>	Fuel Cost per kWh sold	\$0.43
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	155,285	Consumed vs Generated (kWh Sold vs Generated-Purchased)	82.2%
Community Facility kWh Sold	62,925	Line Loss (%)	10.2%
Other kWh Sold (Non-PCE)	1,714,459	Fuel Efficiency (kWh per Gallon of Diesel)	12.97
<i>Total kWh Sold</i>	<i>1,932,669</i>	PH Consumption as % of Generation	7.6%
Powerhouse (PH) Consumption kWh	179,584		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,112,253</i>		

### Comments

Did not report non-fuel costs

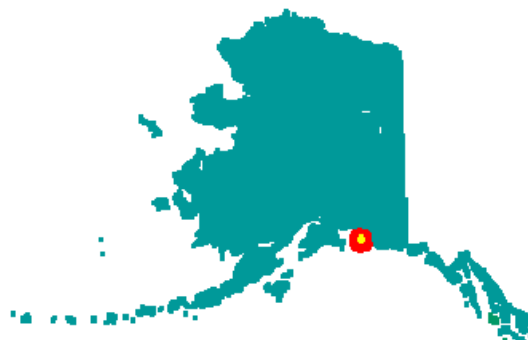
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## Cordova PCE

Utility: **CORDOVA ELECTRIC**

Reporting Period: **07/01/18..06/30/19**

Community Population	2409
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	971
Community Facility Customers	51
Other Customers (Non-PCE)	686
<b>Fiscal Year PCE Payments</b>	<b>\$431,496</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	3,290,262	Average Annual PCE Payment per Eligible Customer	\$422
PCE Eligible kWh - Community Facility Customers	1,904,360	Average PCE Payment per Eligible kWh	\$0.08
<i>Total PCE Eligible kWh</i>	<i>5,194,622</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.33
Average Monthly PCE Eligible kWh per Residential Customer	282	Last Reported PCE Level (per kWh)	\$0.08
Average Monthly PCE Eligible kWh per Community Facility Customer	3,112	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	66	PCE Eligible kWh vs Total kWh Sold	21.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	5,176,196	Fuel Used (Gallons)	440,579
Non-Diesel kWh Generated	18,855,676	Fuel Cost	\$1,231,296
Purchased kWh	0	Average Price of Fuel	\$2.79
<i>Total Purchased &amp; Generated</i>	<i>24,031,872</i>	Fuel Cost per kWh sold	\$0.05
		Annual Non-Fuel Expenses	\$5,100,241
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.26

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	4,643,930	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	2,220,438	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	17,852,983	Fuel Efficiency (kWh per Gallon of Diesel)	11.75
<i>Total kWh Sold</i>	<i>24,717,351</i>	PH Consumption as % of Generation	0.6%
Powerhouse (PH) Consumption kWh	138,020		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>24,855,371</i>		

### Comments

kWh generated & powerhouse consumption = 11 months

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## Craig PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	1089
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	677
Community Facility Customers	44
Other Customers (Non-PCE)	333
<b>Fiscal Year PCE Payments</b>	<b>\$101,989</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	2,372,879	Average Annual PCE Payment per Eligible Customer	\$141
PCE Eligible kWh - Community Facility Customers	914,760	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>3,287,639</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	292	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	1,733	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	35.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	4,178,048	Fuel Used (Gallons)	302,530
Non-Diesel kWh Generated	0	Fuel Cost	\$839,065
Purchased kWh	23,421,324	Average Price of Fuel	\$2.77
<i>Total Purchased &amp; Generated</i>	<i>27,599,372</i>	Fuel Cost per kWh sold	\$0.09
		Annual Non-Fuel Expenses	\$2,913,801
		Non-Fuel Expense per kWh Sold	\$0.31
		Total Expense per kWh Sold	\$0.40

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	3,451,513	Consumed vs Generated (kWh Sold vs Generated-Purchased)	33.6%
Community Facility kWh Sold	1,264,187	Line Loss (%)	65.7%
Other kWh Sold (Non-PCE)	4,570,880	Fuel Efficiency (kWh per Gallon of Diesel)	13.81
<i>Total kWh Sold</i>	<i>9,286,580</i>	PH Consumption as % of Generation	0.7%
Powerhouse (PH) Consumption kWh	186,377		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>9,472,957</i>		

### Comments

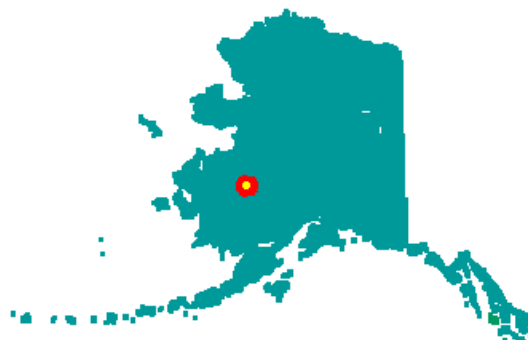
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## Crooked Creek PCE

Utility: MIDDLE KUSKOKWIM ELECTRIC COOPERATIVE INC

Reporting Period: 07/01/18..06/30/19

Community Population	95
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	32
Community Facility Customers	4
Other Customers (Non-PCE)	12
<b>Fiscal Year PCE Payments</b>	<b>\$76,868</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	76,750	Average Annual PCE Payment per Eligible Customer	\$2,135
PCE Eligible kWh - Community Facility Customers	26,481	Average PCE Payment per Eligible kWh	\$0.74
<i>Total PCE Eligible kWh</i>	<i>103,231</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.22
Average Monthly PCE Eligible kWh per Residential Customer	200	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	552	Effective Residential Rate (per kWh)	\$0.45
Average Monthly PCE Eligible Community Facility kWh per Person	23	PCE Eligible kWh vs Total kWh Sold	45.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	253,241	Fuel Used (Gallons)	23,226
Non-Diesel kWh Generated	0	Fuel Cost	\$70,288
Purchased kWh	0	Average Price of Fuel	\$3.03
<i>Total Purchased &amp; Generated</i>	<i>253,241</i>	Fuel Cost per kWh sold	\$0.31
		Annual Non-Fuel Expenses	\$240,973
		Non-Fuel Expense per kWh Sold	\$1.07
		Total Expense per kWh Sold	\$1.38

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	85,734	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.1%
Community Facility kWh Sold	26,481	Line Loss (%)	5.7%
Other kWh Sold (Non-PCE)	113,542	Fuel Efficiency (kWh per Gallon of Diesel)	10.90
<i>Total kWh Sold</i>	<i>225,757</i>	PH Consumption as % of Generation	5.2%
Powerhouse (PH) Consumption kWh	13,078		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>238,835</i>		

### Comments

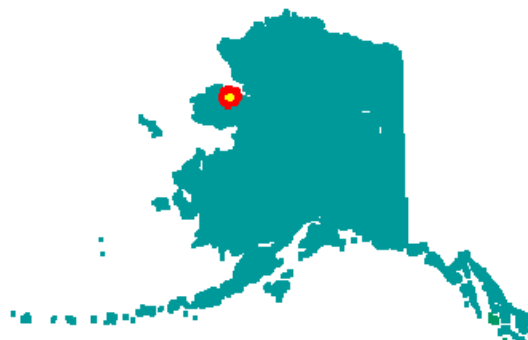
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Deering PCE

**Utility: IPNATCHIAQ ELECTRIC COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	154
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	51
Community Facility Customers	5
Other Customers (Non-PCE)	15
<b>Fiscal Year PCE Payments</b>	<b>\$77,790</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	194,880	Average Annual PCE Payment per Eligible Customer	\$1,389
PCE Eligible kWh - Community Facility Customers	93,901	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>288,781</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	318	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	1,565	Effective Residential Rate (per kWh)	\$0.32
Average Monthly PCE Eligible Community Facility kWh per Person	51	PCE Eligible kWh vs Total kWh Sold	44.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	574,803	Fuel Used (Gallons)	47,196
Non-Diesel kWh Generated	86,880	Fuel Cost	\$135,028
Purchased kWh	0	Average Price of Fuel	\$2.86
<i>Total Purchased &amp; Generated</i>	<i>661,683</i>	Fuel Cost per kWh sold	\$0.21
		Annual Non-Fuel Expenses	\$240,196
		Non-Fuel Expense per kWh Sold	\$0.37
		Total Expense per kWh Sold	\$0.58

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	239,822	Consumed vs Generated (kWh Sold vs Generated-Purchased)	98.6%
Community Facility kWh Sold	103,802	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	308,920	Fuel Efficiency (kWh per Gallon of Diesel)	12.18
<i>Total kWh Sold</i>	<i>652,544</i>	PH Consumption as % of Generation	4.1%
Powerhouse (PH) Consumption kWh	27,035		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>679,579</i>		

### Comments

kWh generated, Powerhouse consumption, & non-fuel costs = 11 months

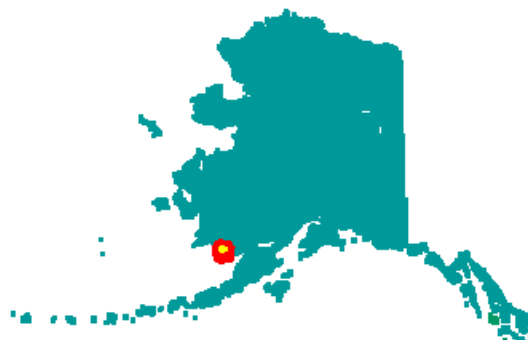
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## Dillingham; Aleknagik PCE

Utility: NUSHAGAK ELECTRIC AND

Reporting Period: 07/01/18..06/30/19

Community Population	2572
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	996
Community Facility Customers	54
Other Customers (Non-PCE)	468
<b>Fiscal Year PCE Payments</b>	<b>\$891,218</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	3,860,199	Average Annual PCE Payment per Eligible Customer	\$849
PCE Eligible kWh - Community Facility Customers	753,266	Average PCE Payment per Eligible kWh	\$0.19
<i>Total PCE Eligible kWh</i>	<i>4,613,465</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.45
Average Monthly PCE Eligible kWh per Residential Customer	323	Last Reported PCE Level (per kWh)	\$0.20
Average Monthly PCE Eligible kWh per Community Facility Customer	1,162	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	24	PCE Eligible kWh vs Total kWh Sold	26.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	19,143,177	Fuel Used (Gallons)	1,280,522
Non-Diesel kWh Generated	0	Fuel Cost	\$3,125,154
Purchased kWh	0	Average Price of Fuel	\$2.44
<i>Total Purchased &amp; Generated</i>	<i>19,143,177</i>	Fuel Cost per kWh sold	\$0.18
		Annual Non-Fuel Expenses	\$3,989,753
		Non-Fuel Expense per kWh Sold	\$0.23
		Total Expense per kWh Sold	\$0.40

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	5,125,847	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.3%
Community Facility kWh Sold	1,106,298	Line Loss (%)	5.2%
Other kWh Sold (Non-PCE)	11,443,273	Fuel Efficiency (kWh per Gallon of Diesel)	14.95
<i>Total kWh Sold</i>	<i>17,675,418</i>	PH Consumption as % of Generation	2.5%
Powerhouse (PH) Consumption kWh	469,215		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>18,144,633</i>		

### Comments

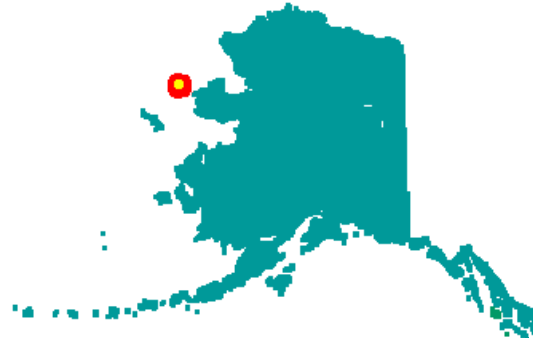
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## Diomedede PCE

**Utility: DIOMEDE JOINT UTILITIES**

**Reporting Period: 07/01/18..06/30/19**

Community Population	102
Last Reported Month	August
No. of Monthly Payments Made	2
Residential Customers	35
Community Facility Customers	2
Other Customers (Non-PCE)	13
<b>Fiscal Year PCE Payments</b>	<b>\$5,171</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	20,653	Average Annual PCE Payment per Eligible Customer	\$140
PCE Eligible kWh - Community Facility Customers	2,799	Average PCE Payment per Eligible kWh	\$0.22
<i>Total PCE Eligible kWh</i>	<i>23,452</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	295	Last Reported PCE Level (per kWh)	\$0.22
Average Monthly PCE Eligible kWh per Community Facility Customer	700	Effective Residential Rate (per kWh)	\$0.43
Average Monthly PCE Eligible Community Facility kWh per Person	14	PCE Eligible kWh vs Total kWh Sold	36.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	4,319
Non-Diesel kWh Generated	0	Fuel Cost	\$9,565
Purchased kWh	0	Average Price of Fuel	\$2.21
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	\$0.15
		Annual Non-Fuel Expenses	\$12,937
		Non-Fuel Expense per kWh Sold	\$0.20
		Total Expense per kWh Sold	\$0.35

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	22,511	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	2,799	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	39,365	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>64,675</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>64,675</i>		

### Comments

All figures based on 2 months. Unable to verify plant meter reads.

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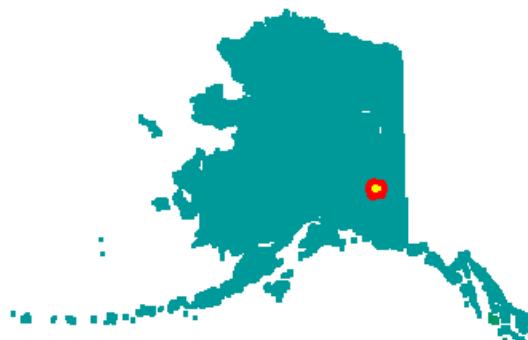


## Dot Lake; Dot Lake Village PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	56
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	22
Community Facility Customers	6
Other Customers (Non-PCE)	15
<b>Fiscal Year PCE Payments</b>	<b>\$22,258</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	73,144	Average Annual PCE Payment per Eligible Customer	\$795
PCE Eligible kWh - Community Facility Customers	17,175	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>90,319</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.39
Average Monthly PCE Eligible kWh per Residential Customer	277	Last Reported PCE Level (per kWh)	\$0.20
Average Monthly PCE Eligible kWh per Community Facility Customer	239	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	26	PCE Eligible kWh vs Total kWh Sold	24.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	87,711	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	21,668	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	256,560	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>365,939</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>365,939</i>		

### Comments

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## Eagle; Eagle Village PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	144
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	147
Community Facility Customers	13
Other Customers (Non-PCE)	33
<b>Fiscal Year PCE Payments</b>	<b>\$129,763</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	280,945	Average Annual PCE Payment per Eligible Customer	\$811
PCE Eligible kWh - Community Facility Customers	63,693	Average PCE Payment per Eligible kWh	\$0.38
<i>Total PCE Eligible kWh</i>	<i>344,638</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.71
Average Monthly PCE Eligible kWh per Residential Customer	159	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	408	Effective Residential Rate (per kWh)	\$0.32
Average Monthly PCE Eligible Community Facility kWh per Person	37	PCE Eligible kWh vs Total kWh Sold	49.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	823,520	Fuel Used (Gallons)	62,415
Non-Diesel kWh Generated	25,048	Fuel Cost	\$175,231
Purchased kWh	0	Average Price of Fuel	\$2.81
<i>Total Purchased &amp; Generated</i>	<i>848,568</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$371,753
		Non-Fuel Expense per kWh Sold	\$0.54
		Total Expense per kWh Sold	\$0.79

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	317,775	Consumed vs Generated (kWh Sold vs Generated-Purchased)	81.4%
Community Facility kWh Sold	63,912	Line Loss (%)	16.1%
Other kWh Sold (Non-PCE)	309,106	Fuel Efficiency (kWh per Gallon of Diesel)	13.19
<i>Total kWh Sold</i>	<i>690,793</i>	PH Consumption as % of Generation	2.5%
Powerhouse (PH) Consumption kWh	21,546		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>712,339</i>		

### Comments

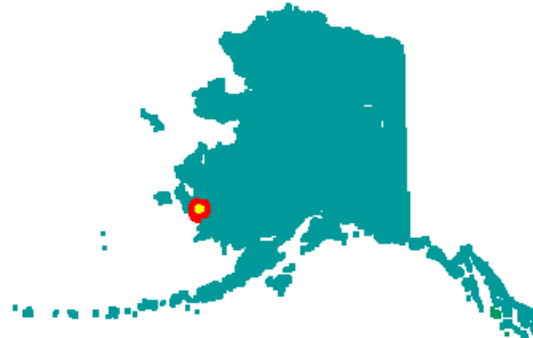
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## Eek PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	353
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	107
Community Facility Customers	8
Other Customers (Non-PCE)	27
<b>Fiscal Year PCE Payments</b>	<b>\$151,830</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	423,975	Average Annual PCE Payment per Eligible Customer	\$1,320
PCE Eligible kWh - Community Facility Customers	63,152	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	<i>487,127</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.57
Average Monthly PCE Eligible kWh per Residential Customer	330	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	658	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	15	PCE Eligible kWh vs Total kWh Sold	51.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	983,362	Fuel Used (Gallons)	76,190
Non-Diesel kWh Generated	0	Fuel Cost	\$244,063
Purchased kWh	0	Average Price of Fuel	\$3.20
<i>Total Purchased &amp; Generated</i>	<i>983,362</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$198,342
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.47

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	465,756	Consumed vs Generated (kWh Sold vs Generated-Purchased)	95.6%
Community Facility kWh Sold	215,241	Line Loss (%)	2.1%
Other kWh Sold (Non-PCE)	259,109	Fuel Efficiency (kWh per Gallon of Diesel)	12.91
<i>Total kWh Sold</i>	<i>940,106</i>	PH Consumption as % of Generation	2.3%
Powerhouse (PH) Consumption kWh	22,632		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>962,738</i>		

### Comments

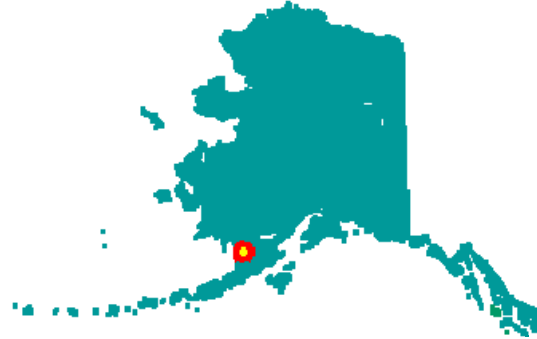
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## Egegik PCE

Utility: CITY OF EGEGIK

Reporting Period: 07/01/18..06/30/19

Community Population	76
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	86
Community Facility Customers	18
Other Customers (Non-PCE)	23
<b>Fiscal Year PCE Payments</b>	<b>\$94,305</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	141,460	Average Annual PCE Payment per Eligible Customer	\$907
PCE Eligible kWh - Community Facility Customers	63,840	Average PCE Payment per Eligible kWh	\$0.46
<i>Total PCE Eligible kWh</i>	<i>205,300</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	137	Last Reported PCE Level (per kWh)	\$0.46
Average Monthly PCE Eligible kWh per Community Facility Customer	296	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	37.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	621,249	Fuel Used (Gallons)	52,502
Non-Diesel kWh Generated	0	Fuel Cost	\$179,540
Purchased kWh	0	Average Price of Fuel	\$3.42
<i>Total Purchased &amp; Generated</i>	<i>621,249</i>	Fuel Cost per kWh sold	\$0.33
		Annual Non-Fuel Expenses	\$94,896
		Non-Fuel Expense per kWh Sold	\$0.17
		Total Expense per kWh Sold	\$0.50

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	164,501	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.1%
Community Facility kWh Sold	110,064	Line Loss (%)	8.1%
Other kWh Sold (Non-PCE)	272,531	Fuel Efficiency (kWh per Gallon of Diesel)	11.83
<i>Total kWh Sold</i>	<i>547,096</i>	PH Consumption as % of Generation	3.8%
Powerhouse (PH) Consumption kWh	23,851		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>570,947</i>		

### Comments

Non-fuel costs = 10 months

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## Ekwok PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	98
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	53
Community Facility Customers	11
Other Customers (Non-PCE)	18
<b>Fiscal Year PCE Payments</b>	<b>\$64,637</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	161,129	Average Annual PCE Payment per Eligible Customer	\$1,010
PCE Eligible kWh - Community Facility Customers	29,553	Average PCE Payment per Eligible kWh	\$0.34
<i>Total PCE Eligible kWh</i>	<i>190,682</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	253	Last Reported PCE Level (per kWh)	\$0.35
Average Monthly PCE Eligible kWh per Community Facility Customer	224	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	25	PCE Eligible kWh vs Total kWh Sold	47.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$84,535
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	204,168	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	112,303	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	84,208	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>400,679</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>400,679</i>		

### Comments

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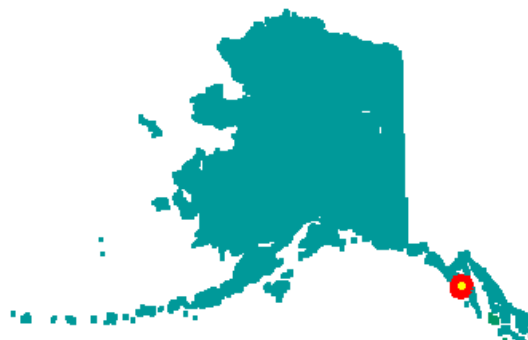
## Elfin Cove PCE

**Utility: ELFIN COVE UTILITY COMMISSION**

**Reporting Period: 07/01/18..06/30/19**

Community Population	44
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	47
Community Facility Customers	6
Other Customers (Non-PCE)	27

**Fiscal Year PCE Payments** **\$28,260**



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	54,466	Average Annual PCE Payment per Eligible Customer	\$533
PCE Eligible kWh - Community Facility Customers	10,392	Average PCE Payment per Eligible kWh	\$0.44
<i>Total PCE Eligible kWh</i>	<i>64,858</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	97	Last Reported PCE Level (per kWh)	\$0.46
Average Monthly PCE Eligible kWh per Community Facility Customer	144	Effective Residential Rate (per kWh)	\$0.13
Average Monthly PCE Eligible Community Facility kWh per Person	20	PCE Eligible kWh vs Total kWh Sold	25.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	325,389	Fuel Used (Gallons)	27,025
Non-Diesel kWh Generated	0	Fuel Cost	\$113,658
Purchased kWh	0	Average Price of Fuel	\$4.21
<i>Total Purchased &amp; Generated</i>	<i>325,389</i>	Fuel Cost per kWh sold	\$0.44
		Annual Non-Fuel Expenses	\$73,889
		Non-Fuel Expense per kWh Sold	\$0.29
		Total Expense per kWh Sold	\$0.73

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	118,303	Consumed vs Generated (kWh Sold vs Generated-Purchased)	79.0%
Community Facility kWh Sold	10,392	Line Loss (%)	11.5%
Other kWh Sold (Non-PCE)	128,212	Fuel Efficiency (kWh per Gallon of Diesel)	12.04
<i>Total kWh Sold</i>	<i>256,907</i>	PH Consumption as % of Generation	9.6%
Powerhouse (PH) Consumption kWh	31,143		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>288,050</i>		

### Comments

Eff. rate = \$0.1305 due to utility error in June 2019.

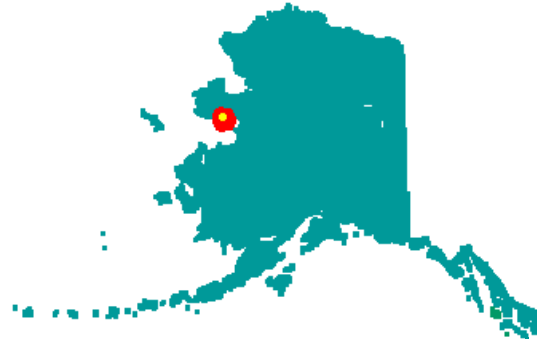
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Elim PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	369
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	92
Community Facility Customers	10
Other Customers (Non-PCE)	33
<b>Fiscal Year PCE Payments</b>	<b>\$171,295</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	407,241	Average Annual PCE Payment per Eligible Customer	\$1,679
PCE Eligible kWh - Community Facility Customers	161,939	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>569,180</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	369	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	1,349	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	37	PCE Eligible kWh vs Total kWh Sold	46.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,327,092	Fuel Used (Gallons)	97,805
Non-Diesel kWh Generated	0	Fuel Cost	\$307,328
Purchased kWh	0	Average Price of Fuel	\$3.14
<i>Total Purchased &amp; Generated</i>	<i>1,327,092</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$259,802
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	503,907	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.8%
Community Facility kWh Sold	290,137	Line Loss (%)	5.7%
Other kWh Sold (Non-PCE)	437,369	Fuel Efficiency (kWh per Gallon of Diesel)	13.57
<i>Total kWh Sold</i>	<i>1,231,413</i>	PH Consumption as % of Generation	1.5%
Powerhouse (PH) Consumption kWh	19,410		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,250,823</i>		

### Comments

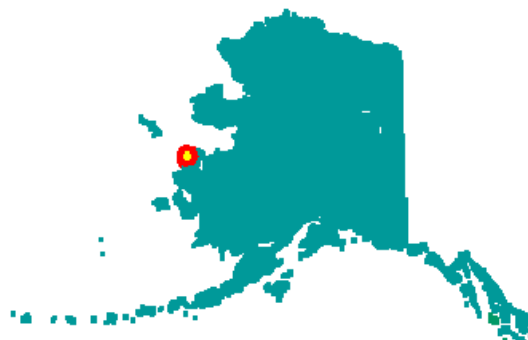
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## Emmonak PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	845
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	204
Community Facility Customers	22
Other Customers (Non-PCE)	57
<b>Fiscal Year PCE Payments</b>	<b>\$373,110</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	845,328	Average Annual PCE Payment per Eligible Customer	\$1,651
PCE Eligible kWh - Community Facility Customers	610,388	Average PCE Payment per Eligible kWh	\$0.26
<i>Total PCE Eligible kWh</i>	<i>1,455,716</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	345	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	2,312	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	60	PCE Eligible kWh vs Total kWh Sold	38.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	5,584,810	Fuel Used (Gallons)	391,461
Non-Diesel kWh Generated	376,761	Fuel Cost	\$1,186,584
Purchased kWh	0	Average Price of Fuel	\$3.03
<i>Total Purchased &amp; Generated</i>	<i>5,961,571</i>	Fuel Cost per kWh sold	\$0.32
		Annual Non-Fuel Expenses	\$791,066
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.53

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,048,243	Consumed vs Generated (kWh Sold vs Generated-Purchased)	62.9%
Community Facility kWh Sold	915,277	Line Loss (%)	34.7%
Other kWh Sold (Non-PCE)	1,785,993	Fuel Efficiency (kWh per Gallon of Diesel)	14.27
<i>Total kWh Sold</i>	<i>3,749,513</i>	PH Consumption as % of Generation	2.4%
Powerhouse (PH) Consumption kWh	141,864		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,891,377</i>		

### Comments

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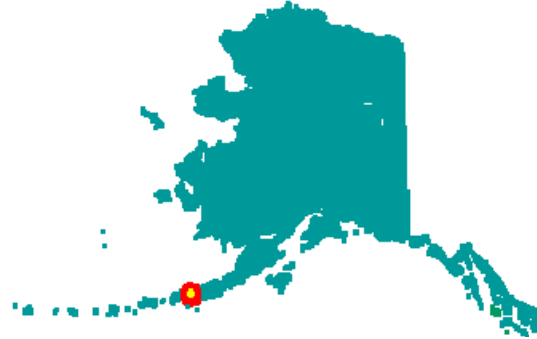


## False Pass PCE

Utility: CITY OF FALSE PASS

Reporting Period: 07/01/18..06/30/19

Community Population	73
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	23
Community Facility Customers	11
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$16,142</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	69,094	Average Annual PCE Payment per Eligible Customer	\$475
PCE Eligible kWh - Community Facility Customers	0	Average PCE Payment per Eligible kWh	\$0.23
<i>Total PCE Eligible kWh</i>	<i>69,094</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.49
Average Monthly PCE Eligible kWh per Residential Customer	250	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	0	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	0	PCE Eligible kWh vs Total kWh Sold	11.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	722,482	Fuel Used (Gallons)	59,204
Non-Diesel kWh Generated	0	Fuel Cost	\$146,799
Purchased kWh	0	Average Price of Fuel	\$2.48
<i>Total Purchased &amp; Generated</i>	<i>722,482</i>	Fuel Cost per kWh sold	\$0.24
		Annual Non-Fuel Expenses	\$99,825
		Non-Fuel Expense per kWh Sold	\$0.17
		Total Expense per kWh Sold	\$0.41

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	79,571	Consumed vs Generated (kWh Sold vs Generated-Purchased)	83.1%
Community Facility kWh Sold	64,042	Line Loss (%)	10.4%
Other kWh Sold (Non-PCE)	456,471	Fuel Efficiency (kWh per Gallon of Diesel)	12.20
<i>Total kWh Sold</i>	<i>600,084</i>	PH Consumption as % of Generation	6.6%
Powerhouse (PH) Consumption kWh	47,493		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>647,577</i>		

### Comments

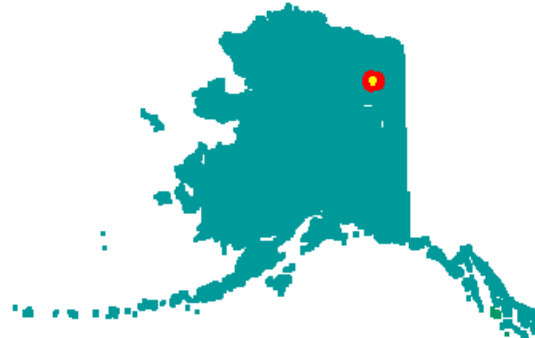
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## Fort Yukon PCE

**Utility: GWITCHYAA ZHEE UTILITY COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	563
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	266
Community Facility Customers	17
Other Customers (Non-PCE)	79
<b>Fiscal Year PCE Payments</b>	<b>\$416,902</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	837,892	Average Annual PCE Payment per Eligible Customer	\$1,473
PCE Eligible kWh - Community Facility Customers	335,157	Average PCE Payment per Eligible kWh	\$0.36
<i>Total PCE Eligible kWh</i>	<i>1,173,049</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.66
Average Monthly PCE Eligible kWh per Residential Customer	262	Last Reported PCE Level (per kWh)	\$0.36
Average Monthly PCE Eligible kWh per Community Facility Customer	1,643	Effective Residential Rate (per kWh)	\$0.30
Average Monthly PCE Eligible Community Facility kWh per Person	50	PCE Eligible kWh vs Total kWh Sold	49.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,066,050	Fuel Used (Gallons)	214,802
Non-Diesel kWh Generated	0	Fuel Cost	\$1,259,599
Purchased kWh	0	Average Price of Fuel	\$5.86
<i>Total Purchased &amp; Generated</i>	<i>3,066,050</i>	Fuel Cost per kWh sold	\$0.53
		Annual Non-Fuel Expenses	\$461,361
		Non-Fuel Expense per kWh Sold	\$0.19
		Total Expense per kWh Sold	\$0.72

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	989,041	Consumed vs Generated (kWh Sold vs Generated-Purchased)	78.1%
Community Facility kWh Sold	335,157	Line Loss (%)	20.3%
Other kWh Sold (Non-PCE)	1,070,358	Fuel Efficiency (kWh per Gallon of Diesel)	14.27
<i>Total kWh Sold</i>	<i>2,394,556</i>	PH Consumption as % of Generation	1.6%
Powerhouse (PH) Consumption kWh	47,941		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,442,497</i>		

### Comments

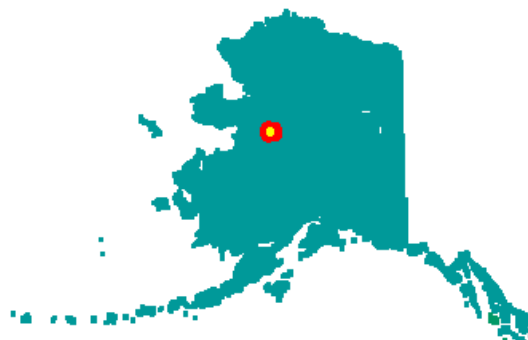
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## Galena PCE

Utility: CITY OF GALENA

Reporting Period: 07/01/18..06/30/19

Community Population	472
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	186
Community Facility Customers	13
Other Customers (Non-PCE)	131
<b>Fiscal Year PCE Payments</b>	<b>\$232,744</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	691,517	Average Annual PCE Payment per Eligible Customer	\$1,170
PCE Eligible kWh - Community Facility Customers	396,480	Average PCE Payment per Eligible kWh	\$0.21
<i>Total PCE Eligible kWh</i>	<i>1,087,997</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	310	Last Reported PCE Level (per kWh)	\$0.24
Average Monthly PCE Eligible kWh per Community Facility Customer	2,542	Effective Residential Rate (per kWh)	\$0.36
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	21.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	6,146,558	Fuel Used (Gallons)	436,224
Non-Diesel kWh Generated	0	Fuel Cost	\$1,114,084
Purchased kWh	0	Average Price of Fuel	\$2.55
<i>Total Purchased &amp; Generated</i>	<i>6,146,558</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$887,671
		Non-Fuel Expense per kWh Sold	\$0.17
		Total Expense per kWh Sold	\$0.39

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	843,124	Consumed vs Generated (kWh Sold vs Generated-Purchased)	83.5%
Community Facility kWh Sold	582,402	Line Loss (%)	15.0%
Other kWh Sold (Non-PCE)	3,703,817	Fuel Efficiency (kWh per Gallon of Diesel)	14.09
<i>Total kWh Sold</i>	<i>5,129,343</i>	PH Consumption as % of Generation	1.5%
Powerhouse (PH) Consumption kWh	94,518		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>5,223,861</i>		

### Comments

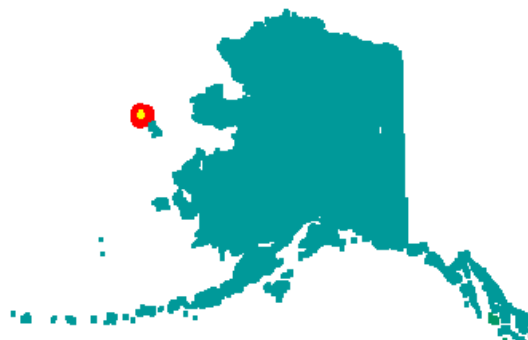
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## Gambell PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	714
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	159
Community Facility Customers	15
Other Customers (Non-PCE)	42
<b>Fiscal Year PCE Payments</b>	<b>\$228,239</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	626,042	Average Annual PCE Payment per Eligible Customer	\$1,312
PCE Eligible kWh - Community Facility Customers	238,840	Average PCE Payment per Eligible kWh	\$0.26
<i>Total PCE Eligible kWh</i>	<i>864,882</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	328	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	1,327	Effective Residential Rate (per kWh)	\$0.28
Average Monthly PCE Eligible Community Facility kWh per Person	28	PCE Eligible kWh vs Total kWh Sold	45.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,642,106	Fuel Used (Gallons)	118,495
Non-Diesel kWh Generated	422,430	Fuel Cost	\$360,625
Purchased kWh	0	Average Price of Fuel	\$3.04
<i>Total Purchased &amp; Generated</i>	<i>2,064,536</i>	Fuel Cost per kWh sold	\$0.19
		Annual Non-Fuel Expenses	\$398,271
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.40

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	798,597	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.4%
Community Facility kWh Sold	458,092	Line Loss (%)	4.6%
Other kWh Sold (Non-PCE)	631,042	Fuel Efficiency (kWh per Gallon of Diesel)	13.86
<i>Total kWh Sold</i>	<i>1,887,731</i>	PH Consumption as % of Generation	4.0%
Powerhouse (PH) Consumption kWh	82,234		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,969,965</i>		

### Comments

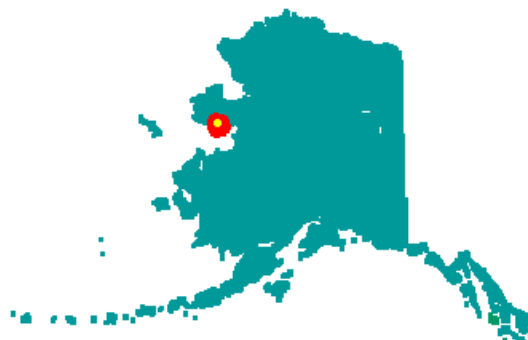
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## Golovin PCE

**Utility: GOLOVIN POWER UTILITIES**

**Reporting Period: 07/01/18..06/30/19**

Community Population	172
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	49
Community Facility Customers	11
Other Customers (Non-PCE)	44



**Fiscal Year PCE Payments** **\$50,131**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	218,375	Average Annual PCE Payment per Eligible Customer	\$836
PCE Eligible kWh - Community Facility Customers	136,376	Average PCE Payment per Eligible kWh	\$0.14
<i>Total PCE Eligible kWh</i>	<i>354,751</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.42
Average Monthly PCE Eligible kWh per Residential Customer	371	Last Reported PCE Level (per kWh)	\$0.15
Average Monthly PCE Eligible kWh per Community Facility Customer	1,033	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	66	PCE Eligible kWh vs Total kWh Sold	37.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	906,960	Fuel Used (Gallons)	78,465
Non-Diesel kWh Generated	0	Fuel Cost	\$204,647
Purchased kWh	0	Average Price of Fuel	\$2.61
<i>Total Purchased &amp; Generated</i>	<i>906,960</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$180,307
		Non-Fuel Expense per kWh Sold	\$0.19
		Total Expense per kWh Sold	\$0.41

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	265,937	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	148,774	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	523,077	Fuel Efficiency (kWh per Gallon of Diesel)	11.56
<i>Total kWh Sold</i>	<i>937,788</i>	PH Consumption as % of Generation	3.1%
Powerhouse (PH) Consumption kWh	28,234		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>966,022</i>		

### Comments

kWh generated = 11 months, Powerhouse consumption = 8 months

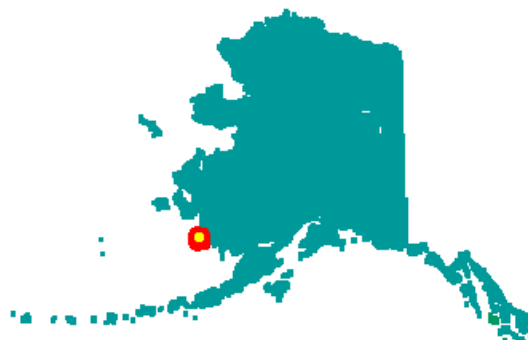
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## Goodnews Bay PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	277
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	78
Community Facility Customers	10
Other Customers (Non-PCE)	13
<b>Fiscal Year PCE Payments</b>	<b>\$118,687</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	336,580	Average Annual PCE Payment per Eligible Customer	\$1,349
PCE Eligible kWh - Community Facility Customers	64,083	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>400,663</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	360	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	534	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	19	PCE Eligible kWh vs Total kWh Sold	57.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	730,850	Fuel Used (Gallons)	50,366
Non-Diesel kWh Generated	0	Fuel Cost	\$152,687
Purchased kWh	0	Average Price of Fuel	\$3.03
<i>Total Purchased &amp; Generated</i>	<i>730,850</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$146,438
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	415,526	Consumed vs Generated (kWh Sold vs Generated-Purchased)	95.0%
Community Facility kWh Sold	110,132	Line Loss (%)	3.0%
Other kWh Sold (Non-PCE)	168,431	Fuel Efficiency (kWh per Gallon of Diesel)	14.51
<i>Total kWh Sold</i>	<i>694,089</i>	PH Consumption as % of Generation	2.1%
Powerhouse (PH) Consumption kWh	15,199		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>709,288</i>		

### Comments

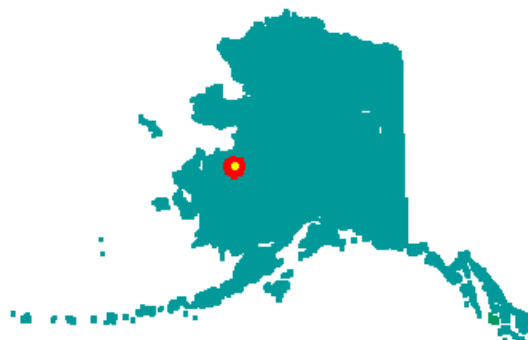
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## Grayling PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	185
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	69
Community Facility Customers	11
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$105,078</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	225,883	Average Annual PCE Payment per Eligible Customer	\$1,313
PCE Eligible kWh - Community Facility Customers	127,796	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>353,679</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.56
Average Monthly PCE Eligible kWh per Residential Customer	273	Last Reported PCE Level (per kWh)	\$0.32
Average Monthly PCE Eligible kWh per Community Facility Customer	968	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	58	PCE Eligible kWh vs Total kWh Sold	57.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	662,503	Fuel Used (Gallons)	51,101
Non-Diesel kWh Generated	0	Fuel Cost	\$155,279
Purchased kWh	0	Average Price of Fuel	\$3.04
<i>Total Purchased &amp; Generated</i>	<i>662,503</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$129,858
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	254,856	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.9%
Community Facility kWh Sold	199,990	Line Loss (%)	4.1%
Other kWh Sold (Non-PCE)	160,659	Fuel Efficiency (kWh per Gallon of Diesel)	12.96
<i>Total kWh Sold</i>	<i>615,505</i>	PH Consumption as % of Generation	3.0%
Powerhouse (PH) Consumption kWh	20,002		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>635,507</i>		

### Comments

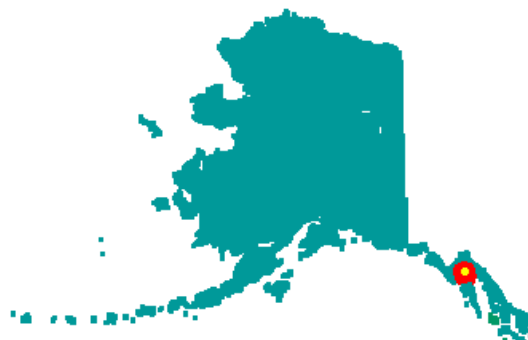
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## Gustavus PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	544
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	481
Community Facility Customers	5
Other Customers (Non-PCE)	109
<b>Fiscal Year PCE Payments</b>	<b>\$91,071</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	993,812	Average Annual PCE Payment per Eligible Customer	\$187
PCE Eligible kWh - Community Facility Customers	34,045	Average PCE Payment per Eligible kWh	\$0.09
<i>Total PCE Eligible kWh</i>	<i>1,027,857</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.39
Average Monthly PCE Eligible kWh per Residential Customer	172	Last Reported PCE Level (per kWh)	\$0.05
Average Monthly PCE Eligible kWh per Community Facility Customer	567	Effective Residential Rate (per kWh)	\$0.34
Average Monthly PCE Eligible Community Facility kWh per Person	5	PCE Eligible kWh vs Total kWh Sold	52.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	156,321	Fuel Used (Gallons)	11,405
Non-Diesel kWh Generated	2,238,947	Fuel Cost	\$43,998
Purchased kWh	0	Average Price of Fuel	\$3.86
<i>Total Purchased &amp; Generated</i>	<i>2,395,268</i>	Fuel Cost per kWh sold	\$0.02
		Annual Non-Fuel Expenses	\$589,542
		Non-Fuel Expense per kWh Sold	\$0.30
		Total Expense per kWh Sold	\$0.33

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,231,367	Consumed vs Generated (kWh Sold vs Generated-Purchased)	81.2%
Community Facility kWh Sold	34,045	Line Loss (%)	16.2%
Other kWh Sold (Non-PCE)	679,050	Fuel Efficiency (kWh per Gallon of Diesel)	13.71
<i>Total kWh Sold</i>	<i>1,944,462</i>	PH Consumption as % of Generation	2.6%
Powerhouse (PH) Consumption kWh	62,974		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,007,436</i>		

### Comments

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

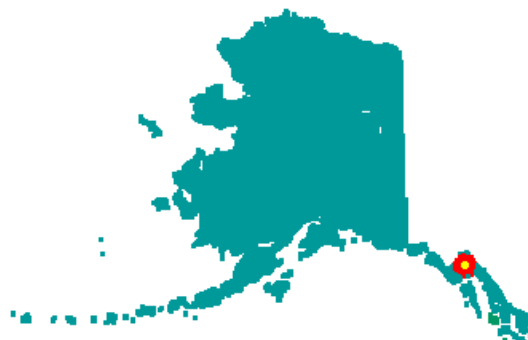


## Haines; Covenant Life PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	2528
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	1,145
Community Facility Customers	40
Other Customers (Non-PCE)	375
<b>Fiscal Year PCE Payments</b>	<b>\$92,548</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	3,635,510	Average Annual PCE Payment per Eligible Customer	\$78
PCE Eligible kWh - Community Facility Customers	1,003,191	Average PCE Payment per Eligible kWh	\$0.02
<i>Total PCE Eligible kWh</i>	<i>4,638,701</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.28
Average Monthly PCE Eligible kWh per Residential Customer	265	Last Reported PCE Level (per kWh)	\$0.02
Average Monthly PCE Eligible kWh per Community Facility Customer	2,090	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	33	PCE Eligible kWh vs Total kWh Sold	35.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	162,112	Fuel Used (Gallons)	13,458
Non-Diesel kWh Generated	0	Fuel Cost	\$35,846
Purchased kWh	14,697,149	Average Price of Fuel	\$2.66
<i>Total Purchased &amp; Generated</i>	<i>14,859,261</i>	Fuel Cost per kWh sold	\$0.00
		Annual Non-Fuel Expenses	\$1,470,882
		Non-Fuel Expense per kWh Sold	\$0.11
		Total Expense per kWh Sold	\$0.12

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	5,304,115	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.8%
Community Facility kWh Sold	1,003,224	Line Loss (%)	10.1%
Other kWh Sold (Non-PCE)	6,744,097	Fuel Efficiency (kWh per Gallon of Diesel)	12.05
<i>Total kWh Sold</i>	<i>13,051,436</i>	PH Consumption as % of Generation	2.1%
Powerhouse (PH) Consumption kWh	312,440		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>13,363,876</i>		

### Comments

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## Healy Lake PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	26
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	6
Community Facility Customers	3
Other Customers (Non-PCE)	2
<b>Fiscal Year PCE Payments</b>	<b>\$18,292</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	12,519	Average Annual PCE Payment per Eligible Customer	\$2,032
PCE Eligible kWh - Community Facility Customers	17,283	Average PCE Payment per Eligible kWh	\$0.61
<i>Total PCE Eligible kWh</i>	<i>29,802</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.82
Average Monthly PCE Eligible kWh per Residential Customer	174	Last Reported PCE Level (per kWh)	\$0.50
Average Monthly PCE Eligible kWh per Community Facility Customer	480	Effective Residential Rate (per kWh)	\$0.32
Average Monthly PCE Eligible Community Facility kWh per Person	55	PCE Eligible kWh vs Total kWh Sold	61.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	57,743	Fuel Used (Gallons)	7,073
Non-Diesel kWh Generated	0	Fuel Cost	\$24,445
Purchased kWh	0	Average Price of Fuel	\$3.46
<i>Total Purchased &amp; Generated</i>	<i>57,743</i>	Fuel Cost per kWh sold	\$0.50
		Annual Non-Fuel Expenses	\$47,873
		Non-Fuel Expense per kWh Sold	\$0.98
		Total Expense per kWh Sold	\$1.48

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	14,408	Consumed vs Generated (kWh Sold vs Generated-Purchased)	84.5%
Community Facility kWh Sold	23,973	Line Loss (%)	11.5%
Other kWh Sold (Non-PCE)	10,399	Fuel Efficiency (kWh per Gallon of Diesel)	8.16
<i>Total kWh Sold</i>	<i>48,780</i>	PH Consumption as % of Generation	4.0%
Powerhouse (PH) Consumption kWh	2,303		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>51,083</i>		

### Comments

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## Hollis PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	128
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	132
Community Facility Customers	1
Other Customers (Non-PCE)	31
<b>Fiscal Year PCE Payments</b>	<b>\$12,678</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	404,884	Average Annual PCE Payment per Eligible Customer	\$95
PCE Eligible kWh - Community Facility Customers	3,260	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>408,144</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	256	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	272	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	2	PCE Eligible kWh vs Total kWh Sold	28.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	613,701	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	3,260	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	810,882	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>1,427,843</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	15,673		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,443,516</i>		

### Comments

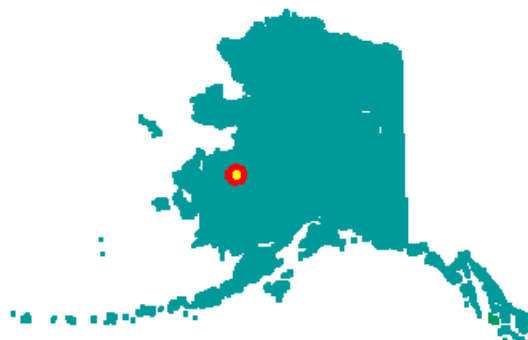
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## Holy Cross PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	167
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	76
Community Facility Customers	10
Other Customers (Non-PCE)	15
<b>Fiscal Year PCE Payments</b>	<b>\$96,726</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	240,105	Average Annual PCE Payment per Eligible Customer	\$1,125
PCE Eligible kWh - Community Facility Customers	90,934	Average PCE Payment per Eligible kWh	\$0.29
<i>Total PCE Eligible kWh</i>	<i>331,039</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	263	Last Reported PCE Level (per kWh)	\$0.31
Average Monthly PCE Eligible kWh per Community Facility Customer	758	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	45	PCE Eligible kWh vs Total kWh Sold	59.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	584,023	Fuel Used (Gallons)	41,731
Non-Diesel kWh Generated	0	Fuel Cost	\$121,904
Purchased kWh	0	Average Price of Fuel	\$2.92
<i>Total Purchased &amp; Generated</i>	<i>584,023</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$118,196
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	275,948	Consumed vs Generated (kWh Sold vs Generated-Purchased)	95.9%
Community Facility kWh Sold	180,809	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	103,469	Fuel Efficiency (kWh per Gallon of Diesel)	13.99
<i>Total kWh Sold</i>	<i>560,226</i>	PH Consumption as % of Generation	4.4%
Powerhouse (PH) Consumption kWh	25,726		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>585,952</i>		

### Comments

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## Hoonah PCE

**Utility: INSIDE PASSAGE ELECTRIC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	773
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	382
Community Facility Customers	27
Other Customers (Non-PCE)	75
<b>Fiscal Year PCE Payments</b>	<b>\$681,485</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,359,108	Average Annual PCE Payment per Eligible Customer	\$1,666
PCE Eligible kWh - Community Facility Customers	608,052	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>1,967,160</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	296	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	1,877	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	66	PCE Eligible kWh vs Total kWh Sold	48.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,723,016	Fuel Used (Gallons)	263,981
Non-Diesel kWh Generated	733,182	Fuel Cost	\$740,627
Purchased kWh	0	Average Price of Fuel	\$2.81
<i>Total Purchased &amp; Generated</i>	<i>4,456,198</i>	Fuel Cost per kWh sold	\$0.18
		Annual Non-Fuel Expenses	\$1,159,687
		Non-Fuel Expense per kWh Sold	\$0.29
		Total Expense per kWh Sold	\$0.47

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,578,738	Consumed vs Generated (kWh Sold vs Generated-Purchased)	90.4%
Community Facility kWh Sold	677,662	Line Loss (%)	7.4%
Other kWh Sold (Non-PCE)	1,770,544	Fuel Efficiency (kWh per Gallon of Diesel)	14.10
<i>Total kWh Sold</i>	<i>4,026,944</i>	PH Consumption as % of Generation	2.3%
Powerhouse (PH) Consumption kWh	101,718		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>4,128,662</i>		

### Comments

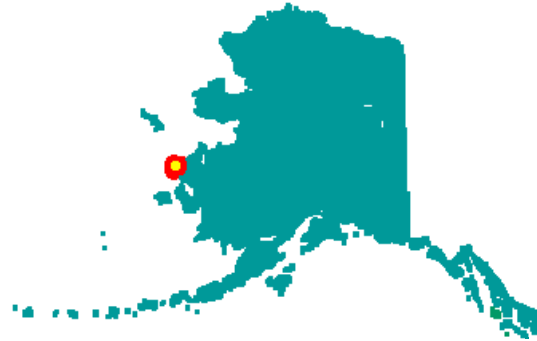
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## Hooper Bay PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	1243
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	261
Community Facility Customers	11
Other Customers (Non-PCE)	61
<b>Fiscal Year PCE Payments</b>	<b>\$359,615</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,108,916	Average Annual PCE Payment per Eligible Customer	\$1,322
PCE Eligible kWh - Community Facility Customers	262,180	Average PCE Payment per Eligible kWh	\$0.26
<i>Total PCE Eligible kWh</i>	<i>1,371,096</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	354	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	1,986	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	18	PCE Eligible kWh vs Total kWh Sold	42.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,158,072	Fuel Used (Gallons)	233,148
Non-Diesel kWh Generated	272,543	Fuel Cost	\$720,428
Purchased kWh	0	Average Price of Fuel	\$3.09
<i>Total Purchased &amp; Generated</i>	<i>3,430,615</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$688,371
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,303,917	Consumed vs Generated (kWh Sold vs Generated-Purchased)	95.1%
Community Facility kWh Sold	835,728	Line Loss (%)	2.5%
Other kWh Sold (Non-PCE)	1,123,112	Fuel Efficiency (kWh per Gallon of Diesel)	13.55
<i>Total kWh Sold</i>	<i>3,262,757</i>	PH Consumption as % of Generation	2.4%
Powerhouse (PH) Consumption kWh	81,395		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,344,152</i>		

### Comments

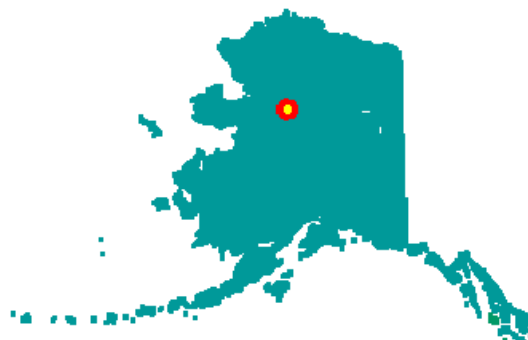
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## Hughes PCE

**Utility: HUGHES POWER & LIGHT**

**Reporting Period: 07/01/18..06/30/19**

Community Population	95
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	48
Community Facility Customers	3
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$116,888</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	154,283	Average Annual PCE Payment per Eligible Customer	\$2,292
PCE Eligible kWh - Community Facility Customers	70,614	Average PCE Payment per Eligible kWh	\$0.52
<i>Total PCE Eligible kWh</i>	<i>224,897</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.71
Average Monthly PCE Eligible kWh per Residential Customer	268	Last Reported PCE Level (per kWh)	\$0.52
Average Monthly PCE Eligible kWh per Community Facility Customer	1,962	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	62	PCE Eligible kWh vs Total kWh Sold	57.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	377,703	Fuel Used (Gallons)	39,163
Non-Diesel kWh Generated	0	Fuel Cost	\$197,517
Purchased kWh	0	Average Price of Fuel	\$5.04
<i>Total Purchased &amp; Generated</i>	<i>377,703</i>	Fuel Cost per kWh sold	\$0.50
		Annual Non-Fuel Expenses	\$75,196
		Non-Fuel Expense per kWh Sold	\$0.19
		Total Expense per kWh Sold	\$0.69

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	183,906	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	71,142	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	139,267	Fuel Efficiency (kWh per Gallon of Diesel)	9.64
<i>Total kWh Sold</i>	<i>394,315</i>	PH Consumption as % of Generation	4.9%
Powerhouse (PH) Consumption kWh	18,591		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>412,906</i>		

### Comments

kWh generated & Powerhouse consumption = 11 months

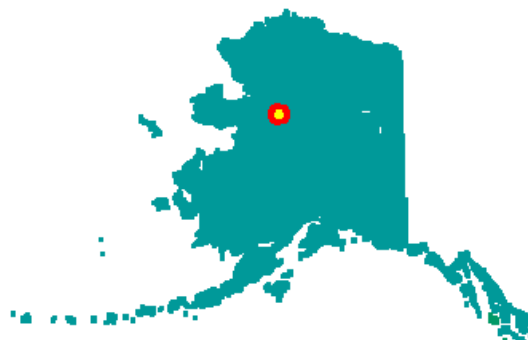
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## Huslia PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	293
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	99
Community Facility Customers	17
Other Customers (Non-PCE)	23
<b>Fiscal Year PCE Payments</b>	<b>\$171,004</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	391,157	Average Annual PCE Payment per Eligible Customer	\$1,474
PCE Eligible kWh - Community Facility Customers	151,842	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	<i>542,999</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.57
Average Monthly PCE Eligible kWh per Residential Customer	329	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	744	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	43	PCE Eligible kWh vs Total kWh Sold	53.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,072,396	Fuel Used (Gallons)	76,660
Non-Diesel kWh Generated	0	Fuel Cost	\$249,016
Purchased kWh	0	Average Price of Fuel	\$3.25
<i>Total Purchased &amp; Generated</i>	<i>1,072,396</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$213,569
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	486,180	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.4%
Community Facility kWh Sold	240,999	Line Loss (%)	2.8%
Other kWh Sold (Non-PCE)	285,100	Fuel Efficiency (kWh per Gallon of Diesel)	13.99
<i>Total kWh Sold</i>	<i>1,012,279</i>	PH Consumption as % of Generation	2.9%
Powerhouse (PH) Consumption kWh	30,606		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,042,885</i>		

### Comments

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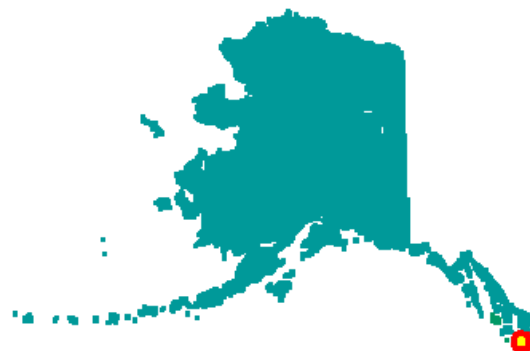


## Hydaburg PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	374
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	124
Community Facility Customers	10
Other Customers (Non-PCE)	49



**Fiscal Year PCE Payments** **\$20,287**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	518,053	Average Annual PCE Payment per Eligible Customer	\$151
PCE Eligible kWh - Community Facility Customers	133,453	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>651,506</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	348	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	1,112	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	30	PCE Eligible kWh vs Total kWh Sold	40.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	684,918	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	157,702	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	768,466	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>1,611,086</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	31,484		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,642,570</i>		

### Comments

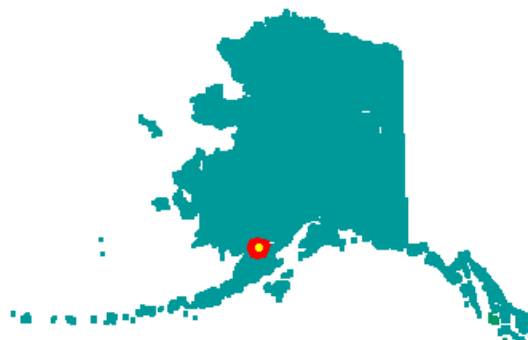
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## Igiugig PCE

**Utility: IGIUGIG ELECTRIC COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	57
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	29
Community Facility Customers	13
Other Customers (Non-PCE)	13



**Fiscal Year PCE Payments** **\$81,673**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	83,380	Average Annual PCE Payment per Eligible Customer	\$1,945
PCE Eligible kWh - Community Facility Customers	46,162	Average PCE Payment per Eligible kWh	\$0.63
<i>Total PCE Eligible kWh</i>	<i>129,542</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.92
Average Monthly PCE Eligible kWh per Residential Customer	240	Last Reported PCE Level (per kWh)	\$0.62
Average Monthly PCE Eligible kWh per Community Facility Customer	296	Effective Residential Rate (per kWh)	\$0.30
Average Monthly PCE Eligible Community Facility kWh per Person	67	PCE Eligible kWh vs Total kWh Sold	51.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	319,544	Fuel Used (Gallons)	24,279
Non-Diesel kWh Generated	0	Fuel Cost	\$149,195
Purchased kWh	0	Average Price of Fuel	\$6.15
<i>Total Purchased &amp; Generated</i>	<i>319,544</i>	Fuel Cost per kWh sold	\$0.59
		Annual Non-Fuel Expenses	\$57,847
		Non-Fuel Expense per kWh Sold	\$0.23
		Total Expense per kWh Sold	\$0.82

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	93,365	Consumed vs Generated (kWh Sold vs Generated-Purchased)	79.5%
Community Facility kWh Sold	73,130	Line Loss (%)	14.8%
Other kWh Sold (Non-PCE)	87,399	Fuel Efficiency (kWh per Gallon of Diesel)	13.16
<i>Total kWh Sold</i>	<i>253,894</i>	PH Consumption as % of Generation	5.7%
Powerhouse (PH) Consumption kWh	18,259		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>272,153</i>		

### Comments

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Iliamna Newhalen Nondalton PCE

Utility: ILIAMNA NEWHALEN NONDALTON

Reporting Period: 07/01/18..06/30/19

Community Population	474
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	189
Community Facility Customers	15
Other Customers (Non-PCE)	98
<b>Fiscal Year PCE Payments</b>	<b>\$333,722</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	589,940	Average Annual PCE Payment per Eligible Customer	\$1,636
PCE Eligible kWh - Community Facility Customers	292,856	Average PCE Payment per Eligible kWh	\$0.38
<i>Total PCE Eligible kWh</i>	<i>882,796</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	260	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	1,627	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	51	PCE Eligible kWh vs Total kWh Sold	30.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	49,720	Fuel Used (Gallons)	3,740
Non-Diesel kWh Generated	3,616,350	Fuel Cost	\$17,448
Purchased kWh	0	Average Price of Fuel	\$4.67
<i>Total Purchased &amp; Generated</i>	<i>3,666,070</i>	Fuel Cost per kWh sold	\$0.01
		Annual Non-Fuel Expenses	\$1,261,139
		Non-Fuel Expense per kWh Sold	\$0.44
		Total Expense per kWh Sold	\$0.44

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	756,244	Consumed vs Generated (kWh Sold vs Generated-Purchased)	79.0%
Community Facility kWh Sold	312,694	Line Loss (%)	8.2%
Other kWh Sold (Non-PCE)	1,828,507	Fuel Efficiency (kWh per Gallon of Diesel)	13.29
<i>Total kWh Sold</i>	<i>2,897,445</i>	PH Consumption as % of Generation	12.8%
Powerhouse (PH) Consumption kWh	468,153		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,365,598</i>		

### Comments

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## Kake PCE

**Utility: INSIDE PASSAGE ELECTRIC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	604
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	247
Community Facility Customers	15
Other Customers (Non-PCE)	54
<b>Fiscal Year PCE Payments</b>	<b>\$327,248</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	758,073	Average Annual PCE Payment per Eligible Customer	\$1,249
PCE Eligible kWh - Community Facility Customers	185,962	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>944,035</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	256	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	1,033	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	26	PCE Eligible kWh vs Total kWh Sold	49.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,206,370	Fuel Used (Gallons)	153,514
Non-Diesel kWh Generated	0	Fuel Cost	\$432,531
Purchased kWh	0	Average Price of Fuel	\$2.82
<i>Total Purchased &amp; Generated</i>	<i>2,206,370</i>	Fuel Cost per kWh sold	\$0.23
		Annual Non-Fuel Expenses	\$749,669
		Non-Fuel Expense per kWh Sold	\$0.40
		Total Expense per kWh Sold	\$0.63

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	886,243	Consumed vs Generated (kWh Sold vs Generated-Purchased)	85.7%
Community Facility kWh Sold	185,962	Line Loss (%)	11.0%
Other kWh Sold (Non-PCE)	818,939	Fuel Efficiency (kWh per Gallon of Diesel)	14.37
<i>Total kWh Sold</i>	<i>1,891,144</i>	PH Consumption as % of Generation	3.3%
Powerhouse (PH) Consumption kWh	71,827		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,962,971</i>		

### Comments

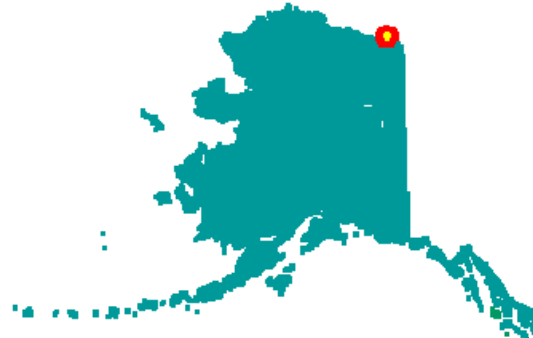
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## Kaktovik PCE

**Utility: NORTH SLOPE BOROUGH**

**Reporting Period: 07/01/18..06/30/19**

Community Population	262
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	74
Community Facility Customers	3
Other Customers (Non-PCE)	54



**Fiscal Year PCE Payments** **\$7,602**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	185,778	Average Annual PCE Payment per Eligible Customer	\$99
PCE Eligible kWh - Community Facility Customers	91,387	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>277,165</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.15
Average Monthly PCE Eligible kWh per Residential Customer	209	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	2,539	Effective Residential Rate (per kWh)	\$0.15
Average Monthly PCE Eligible Community Facility kWh per Person	29	PCE Eligible kWh vs Total kWh Sold	6.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,975,983	Fuel Used (Gallons)	324,043
Non-Diesel kWh Generated	0	Fuel Cost	\$1,022,630
Purchased kWh	0	Average Price of Fuel	\$3.16
<i>Total Purchased &amp; Generated</i>	<i>3,975,983</i>	Fuel Cost per kWh sold	\$0.23
		Annual Non-Fuel Expenses	\$978,216
		Non-Fuel Expense per kWh Sold	\$0.22
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	790,066	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	91,387	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	3,490,812	Fuel Efficiency (kWh per Gallon of Diesel)	12.27
<i>Total kWh Sold</i>	<i>4,372,265</i>	PH Consumption as % of Generation	3.2%
Powerhouse (PH) Consumption kWh	126,861		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>4,499,126</i>		

### Comments

Res. cust. not eligible; kWh generated & powerhouse cons. = 10 months

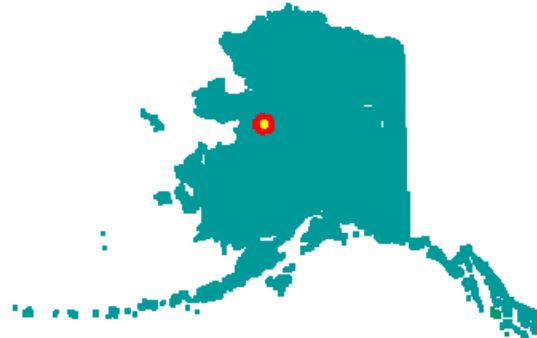
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## Kaltag PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	161
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	66
Community Facility Customers	13
Other Customers (Non-PCE)	20
<b>Fiscal Year PCE Payments</b>	<b>\$94,179</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	231,246	Average Annual PCE Payment per Eligible Customer	\$1,192
PCE Eligible kWh - Community Facility Customers	89,866	Average PCE Payment per Eligible kWh	\$0.29
<i>Total PCE Eligible kWh</i>	<i>321,112</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	292	Last Reported PCE Level (per kWh)	\$0.31
Average Monthly PCE Eligible kWh per Community Facility Customer	576	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	47	PCE Eligible kWh vs Total kWh Sold	49.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	695,810	Fuel Used (Gallons)	53,189
Non-Diesel kWh Generated	45	Fuel Cost	\$151,121
Purchased kWh	0	Average Price of Fuel	\$2.84
<i>Total Purchased &amp; Generated</i>	<i>695,855</i>	Fuel Cost per kWh sold	\$0.23
		Annual Non-Fuel Expenses	\$136,118
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.45

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	248,528	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.7%
Community Facility kWh Sold	156,978	Line Loss (%)	4.2%
Other kWh Sold (Non-PCE)	239,667	Fuel Efficiency (kWh per Gallon of Diesel)	13.08
<i>Total kWh Sold</i>	<i>645,173</i>	PH Consumption as % of Generation	3.1%
Powerhouse (PH) Consumption kWh	21,601		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>666,774</i>		

### Comments

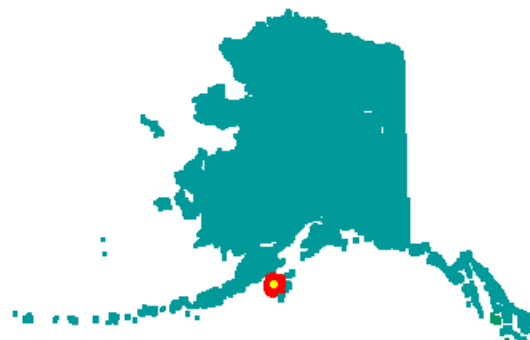
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## Karluk PCE

**Utility: KARLUK IRA TRIBAL COUNCIL**

**Reporting Period: 07/01/18..06/30/19**

Community Population	29
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	14
Community Facility Customers	4
Other Customers (Non-PCE)	9



**Fiscal Year PCE Payments** **\$27,332**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	50,396	Average Annual PCE Payment per Eligible Customer	\$1,518
PCE Eligible kWh - Community Facility Customers	17,758	Average PCE Payment per Eligible kWh	\$0.40
<i>Total PCE Eligible kWh</i>	<i>68,154</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.70
Average Monthly PCE Eligible kWh per Residential Customer	300	Last Reported PCE Level (per kWh)	\$0.42
Average Monthly PCE Eligible kWh per Community Facility Customer	370	Effective Residential Rate (per kWh)	\$0.28
Average Monthly PCE Eligible Community Facility kWh per Person	51	PCE Eligible kWh vs Total kWh Sold	36.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	207,644	Fuel Used (Gallons)	19,212
Non-Diesel kWh Generated	0	Fuel Cost	\$61,669
Purchased kWh	0	Average Price of Fuel	\$3.21
<i>Total Purchased &amp; Generated</i>	<i>207,644</i>	Fuel Cost per kWh sold	\$0.33
		Annual Non-Fuel Expenses	\$38,988
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.54

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	65,965	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.5%
Community Facility kWh Sold	18,055	Line Loss (%)	9.1%
Other kWh Sold (Non-PCE)	101,919	Fuel Efficiency (kWh per Gallon of Diesel)	10.81
<i>Total kWh Sold</i>	<i>185,939</i>	PH Consumption as % of Generation	1.4%
Powerhouse (PH) Consumption kWh	2,811		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>188,750</i>		

### Comments

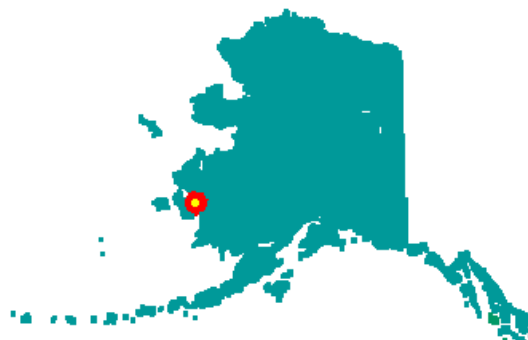
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## Kasigluk PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	631
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	123
Community Facility Customers	12
Other Customers (Non-PCE)	19
<b>Fiscal Year PCE Payments</b>	<b>\$204,806</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	586,760	Average Annual PCE Payment per Eligible Customer	\$1,517
PCE Eligible kWh - Community Facility Customers	221,837	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>808,597</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	398	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	1,541	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	29	PCE Eligible kWh vs Total kWh Sold	50.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,673,576	Fuel Used (Gallons)	193,597
Non-Diesel kWh Generated	291,971	Fuel Cost	\$578,849
Purchased kWh	0	Average Price of Fuel	\$2.99
<i>Total Purchased &amp; Generated</i>	<i>2,965,547</i>	Fuel Cost per kWh sold	\$0.36
		Annual Non-Fuel Expenses	\$336,637
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.57

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	730,389	Consumed vs Generated (kWh Sold vs Generated-Purchased)	53.8%
Community Facility kWh Sold	319,377	Line Loss (%)	43.1%
Other kWh Sold (Non-PCE)	545,831	Fuel Efficiency (kWh per Gallon of Diesel)	13.81
<i>Total kWh Sold</i>	<i>1,595,597</i>	PH Consumption as % of Generation	3.1%
Powerhouse (PH) Consumption kWh	92,558		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,688,155</i>		

### Comments

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## Kiana PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	417
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	122
Community Facility Customers	14
Other Customers (Non-PCE)	22
<b>Fiscal Year PCE Payments</b>	<b>\$250,263</b>



PCE Statistical Data			
PCE Eligible kWh - Residential Customers	511,008	Average Annual PCE Payment per Eligible Customer	\$1,840
PCE Eligible kWh - Community Facility Customers	193,583	Average PCE Payment per Eligible kWh	\$0.36
<i>Total PCE Eligible kWh</i>	<i>704,591</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.63
Average Monthly PCE Eligible kWh per Residential Customer	349	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	1,152	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	39	PCE Eligible kWh vs Total kWh Sold	46.4%

Additional Statistical Data Reported by Community*			
Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,656,716	Fuel Used (Gallons)	114,624
Non-Diesel kWh Generated	0	Fuel Cost	\$405,923
Purchased kWh	0	Average Price of Fuel	\$3.54
<i>Total Purchased &amp; Generated</i>	<i>1,656,716</i>	Fuel Cost per kWh sold	\$0.27
		Annual Non-Fuel Expenses	\$320,208
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.48

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	703,374	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.6%
Community Facility kWh Sold	273,561	Line Loss (%)	5.9%
Other kWh Sold (Non-PCE)	540,793	Fuel Efficiency (kWh per Gallon of Diesel)	14.45
<i>Total kWh Sold</i>	<i>1,517,728</i>	PH Consumption as % of Generation	2.5%
Powerhouse (PH) Consumption kWh	41,745		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,559,473</i>		

### Comments

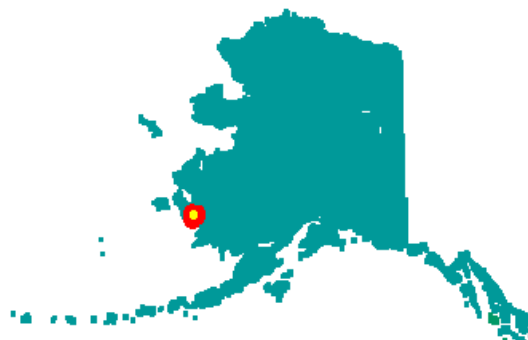
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## Kipnuk PCE

Utility: KIPNUK LIGHT PLANT

Reporting Period: 07/01/18..06/30/19

Community Population	691
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	189
Community Facility Customers	7
Other Customers (Non-PCE)	48
<b>Fiscal Year PCE Payments</b>	<b>\$317,450</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	732,547	Average Annual PCE Payment per Eligible Customer	\$1,620
PCE Eligible kWh - Community Facility Customers	35,183	Average PCE Payment per Eligible kWh	\$0.41
<i>Total PCE Eligible kWh</i>	<i>767,730</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	323	Last Reported PCE Level (per kWh)	\$0.44
Average Monthly PCE Eligible kWh per Community Facility Customer	419	Effective Residential Rate (per kWh)	\$0.21
Average Monthly PCE Eligible Community Facility kWh per Person	4	PCE Eligible kWh vs Total kWh Sold	43.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,667,710	Fuel Used (Gallons)	86,874
Non-Diesel kWh Generated	0	Fuel Cost	\$205,019
Purchased kWh	0	Average Price of Fuel	\$2.36
<i>Total Purchased &amp; Generated</i>	<i>1,667,710</i>	Fuel Cost per kWh sold	\$0.12
		Annual Non-Fuel Expenses	\$608,117
		Non-Fuel Expense per kWh Sold	\$0.34
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	822,870	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	284,357	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	661,952	Fuel Efficiency (kWh per Gallon of Diesel)	19.20
<i>Total kWh Sold</i>	<i>1,769,179</i>	PH Consumption as % of Generation	1.3%
Powerhouse (PH) Consumption kWh	21,007		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,790,186</i>		

### Comments

kWh generated = 10 months, fuel gallons & costs = 7 months

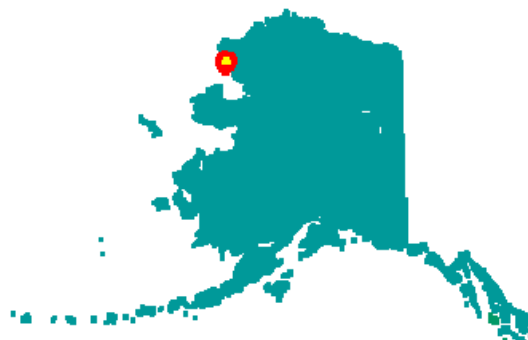
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## Kivalina PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	417
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	91
Community Facility Customers	9
Other Customers (Non-PCE)	24
<b>Fiscal Year PCE Payments</b>	<b>\$171,055</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	403,978	Average Annual PCE Payment per Eligible Customer	\$1,711
PCE Eligible kWh - Community Facility Customers	100,712	Average PCE Payment per Eligible kWh	\$0.34
<i>Total PCE Eligible kWh</i>	<i>504,690</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	370	Last Reported PCE Level (per kWh)	\$0.36
Average Monthly PCE Eligible kWh per Community Facility Customer	933	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	20	PCE Eligible kWh vs Total kWh Sold	35.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,509,342	Fuel Used (Gallons)	105,010
Non-Diesel kWh Generated	0	Fuel Cost	\$351,852
Purchased kWh	0	Average Price of Fuel	\$3.35
<i>Total Purchased &amp; Generated</i>	<i>1,509,342</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$300,035
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	537,964	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.2%
Community Facility kWh Sold	298,912	Line Loss (%)	3.1%
Other kWh Sold (Non-PCE)	585,236	Fuel Efficiency (kWh per Gallon of Diesel)	14.37
<i>Total kWh Sold</i>	<i>1,422,112</i>	PH Consumption as % of Generation	2.7%
Powerhouse (PH) Consumption kWh	40,097		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,462,209</i>		

### Comments

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Klawock PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	833
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	399
Community Facility Customers	23
Other Customers (Non-PCE)	137
<b>Fiscal Year PCE Payments</b>	<b>\$63,016</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,503,001	Average Annual PCE Payment per Eligible Customer	\$149
PCE Eligible kWh - Community Facility Customers	529,557	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>2,032,558</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	314	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	1,919	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	53	PCE Eligible kWh vs Total kWh Sold	26.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	2,210,235	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	533,291	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	4,878,022	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>7,621,548</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	30,804		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>7,652,352</i>		

### Comments

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Klukwan PCE

**Utility: INSIDE PASSAGE ELECTRIC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	93
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	47
Community Facility Customers	9
Other Customers (Non-PCE)	8



**Fiscal Year PCE Payments** **\$88,731**

PCE Statistical Data			
PCE Eligible kWh - Residential Customers	178,361	Average Annual PCE Payment per Eligible Customer	\$1,584
PCE Eligible kWh - Community Facility Customers	78,120	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>256,481</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	316	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	723	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	58.7%

Additional Statistical Data Reported by Community*			
Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$157,156
		Non-Fuel Expense per kWh Sold	\$0.36
		Total Expense per kWh Sold	\$0.36

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	207,929	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	146,866	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	82,092	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>436,887</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>436,887</i>		

### Comments

Receive power for sales from Chilkat Valley

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Kobuk PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	145
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	38
Community Facility Customers	4
Other Customers (Non-PCE)	15
<b>Fiscal Year PCE Payments</b>	<b>\$89,650</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	155,723	Average Annual PCE Payment per Eligible Customer	\$2,135
PCE Eligible kWh - Community Facility Customers	88,465	Average PCE Payment per Eligible kWh	\$0.37
<i>Total PCE Eligible kWh</i>	<i>244,188</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.62
Average Monthly PCE Eligible kWh per Residential Customer	341	Last Reported PCE Level (per kWh)	\$0.37
Average Monthly PCE Eligible kWh per Community Facility Customer	1,843	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	51	PCE Eligible kWh vs Total kWh Sold	41.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$124,319
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	194,991	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	151,321	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	242,939	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>589,251</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>589,251</i>		

### Comments

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## Kokhanok PCE

Utility: KOKHANOK VILLAGE COUNCIL

Reporting Period: 07/01/18..06/30/19

Community Population	173
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	59
Community Facility Customers	10
Other Customers (Non-PCE)	12
<b>Fiscal Year PCE Payments</b>	<b>\$152,566</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	166,383	Average Annual PCE Payment per Eligible Customer	\$2,211
PCE Eligible kWh - Community Facility Customers	65,708	Average PCE Payment per Eligible kWh	\$0.66
<i>Total PCE Eligible kWh</i>	<i>232,091</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.90
Average Monthly PCE Eligible kWh per Residential Customer	235	Last Reported PCE Level (per kWh)	\$0.68
Average Monthly PCE Eligible kWh per Community Facility Customer	548	Effective Residential Rate (per kWh)	\$0.22
Average Monthly PCE Eligible Community Facility kWh per Person	32	PCE Eligible kWh vs Total kWh Sold	64.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	481,231	Fuel Used (Gallons)	41,333
Non-Diesel kWh Generated	0	Fuel Cost	\$208,779
Purchased kWh	0	Average Price of Fuel	\$5.05
<i>Total Purchased &amp; Generated</i>	<i>481,231</i>	Fuel Cost per kWh sold	\$0.58
		Annual Non-Fuel Expenses	\$103,605
		Non-Fuel Expense per kWh Sold	\$0.29
		Total Expense per kWh Sold	\$0.87

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	170,280	Consumed vs Generated (kWh Sold vs Generated-Purchased)	74.5%
Community Facility kWh Sold	66,087	Line Loss (%)	9.0%
Other kWh Sold (Non-PCE)	122,365	Fuel Efficiency (kWh per Gallon of Diesel)	11.64
<i>Total kWh Sold</i>	<i>358,732</i>	PH Consumption as % of Generation	16.4%
Powerhouse (PH) Consumption kWh	79,124		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>437,856</i>		

### Comments

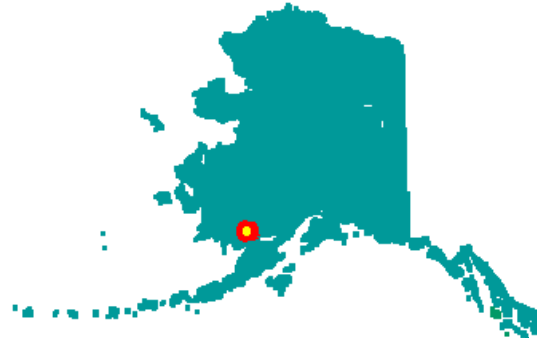
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## Koliganek PCE

**Utility: NEW KOLIGANEK VILLAGE COUNCIL**

**Reporting Period: 07/01/18..06/30/19**

Community Population	208
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	75
Community Facility Customers	13
Other Customers (Non-PCE)	17



**Fiscal Year PCE Payments** **\$86,120**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	211,768	Average Annual PCE Payment per Eligible Customer	\$979
PCE Eligible kWh - Community Facility Customers	99,049	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>310,817</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.50
Average Monthly PCE Eligible kWh per Residential Customer	235	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	635	Effective Residential Rate (per kWh)	\$0.22
Average Monthly PCE Eligible Community Facility kWh per Person	40	PCE Eligible kWh vs Total kWh Sold	47.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	621,643	Fuel Used (Gallons)	60,619
Non-Diesel kWh Generated	0	Fuel Cost	\$195,422
Purchased kWh	0	Average Price of Fuel	\$3.22
<i>Total Purchased &amp; Generated</i>	<i>621,643</i>	Fuel Cost per kWh sold	\$0.30
		Annual Non-Fuel Expenses	\$16,764
		Non-Fuel Expense per kWh Sold	\$0.03
		Total Expense per kWh Sold	\$0.33

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	265,438	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	100,421	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	286,457	Fuel Efficiency (kWh per Gallon of Diesel)	10.25
<i>Total kWh Sold</i>	<i>652,316</i>	PH Consumption as % of Generation	3.6%
Powerhouse (PH) Consumption kWh	22,642		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>674,958</i>		

### Comments

kWh generated = 10 months, non-fuel costs = 3 months

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## Kongiganak PCE

Utility: PUVURNAQ POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	532
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	112
Community Facility Customers	5
Other Customers (Non-PCE)	25
<b>Fiscal Year PCE Payments</b>	<b>\$164,560</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	450,110	Average Annual PCE Payment per Eligible Customer	\$1,406
PCE Eligible kWh - Community Facility Customers	74,119	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	<i>524,229</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	335	Last Reported PCE Level (per kWh)	\$0.32
Average Monthly PCE Eligible kWh per Community Facility Customer	1,235	Effective Residential Rate (per kWh)	\$0.33
Average Monthly PCE Eligible Community Facility kWh per Person	12	PCE Eligible kWh vs Total kWh Sold	47.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	625,350	Fuel Used (Gallons)	57,119
Non-Diesel kWh Generated	627,298	Fuel Cost	\$170,122
Purchased kWh	12,113	Average Price of Fuel	\$2.98
<i>Total Purchased &amp; Generated</i>	<i>1,264,761</i>	Fuel Cost per kWh sold	\$0.15
		Annual Non-Fuel Expenses	\$394,161
		Non-Fuel Expense per kWh Sold	\$0.36
		Total Expense per kWh Sold	\$0.51

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	659,274	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.7%
Community Facility kWh Sold	78,661	Line Loss (%)	3.0%
Other kWh Sold (Non-PCE)	371,711	Fuel Efficiency (kWh per Gallon of Diesel)	10.95
<i>Total kWh Sold</i>	<i>1,109,646</i>	PH Consumption as % of Generation	9.3%
Powerhouse (PH) Consumption kWh	117,624		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,227,270</i>		

### Comments

kWh generated & powerhouse consumption = 11 months

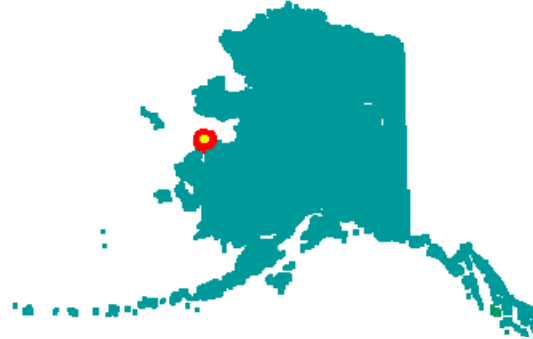
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## Kotlik PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	640
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	120
Community Facility Customers	10
Other Customers (Non-PCE)	35
<b>Fiscal Year PCE Payments</b>	<b>\$225,014</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	551,086	Average Annual PCE Payment per Eligible Customer	\$1,731
PCE Eligible kWh - Community Facility Customers	185,118	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	<i>736,204</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.57
Average Monthly PCE Eligible kWh per Residential Customer	383	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	1,543	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	24	PCE Eligible kWh vs Total kWh Sold	39.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,991,618	Fuel Used (Gallons)	153,158
Non-Diesel kWh Generated	0	Fuel Cost	\$479,604
Purchased kWh	0	Average Price of Fuel	\$3.13
<i>Total Purchased &amp; Generated</i>	<i>1,991,618</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$390,461
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.47

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	684,075	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.9%
Community Facility kWh Sold	253,837	Line Loss (%)	4.8%
Other kWh Sold (Non-PCE)	912,805	Fuel Efficiency (kWh per Gallon of Diesel)	13.00
<i>Total kWh Sold</i>	<i>1,850,717</i>	PH Consumption as % of Generation	2.3%
Powerhouse (PH) Consumption kWh	45,042		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,895,759</i>		

### Comments

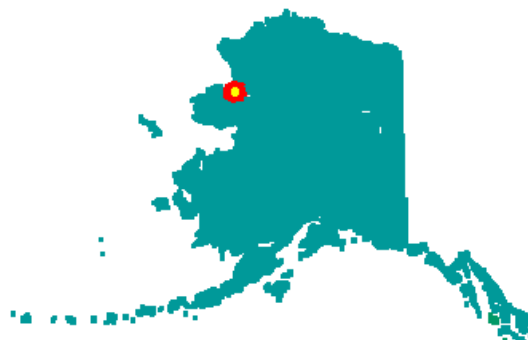
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## Kotzebue PCE

**Utility: KOTZEBUE ELECTRIC ASSOCIATION**

*Reporting Period: 07/01/18..06/30/19*

Community Population	3154
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	1,084
Community Facility Customers	26
Other Customers (Non-PCE)	172
<b>Fiscal Year PCE Payments</b>	<b>\$889,652</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	3,552,805	Average Annual PCE Payment per Eligible Customer	\$801
PCE Eligible kWh - Community Facility Customers	1,641,121	Average PCE Payment per Eligible kWh	\$0.17
<i>Total PCE Eligible kWh</i>	<i>5,193,926</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.39
Average Monthly PCE Eligible kWh per Residential Customer	273	Last Reported PCE Level (per kWh)	\$0.17
Average Monthly PCE Eligible kWh per Community Facility Customer	5,260	Effective Residential Rate (per kWh)	\$0.22
Average Monthly PCE Eligible Community Facility kWh per Person	43	PCE Eligible kWh vs Total kWh Sold	27.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	14,047,721	Fuel Used (Gallons)	1,273,584
Non-Diesel kWh Generated	1,705,720	Fuel Cost	\$3,171,894
Purchased kWh	0	Average Price of Fuel	\$2.49
<i>Total Purchased &amp; Generated</i>	<i>15,753,441</i>	Fuel Cost per kWh sold	\$0.17
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.17

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	6,643,455	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	1,638,121	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	10,875,270	Fuel Efficiency (kWh per Gallon of Diesel)	11.03
<i>Total kWh Sold</i>	<i>19,156,846</i>	PH Consumption as % of Generation	2.1%
Powerhouse (PH) Consumption kWh	338,155		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>19,495,001</i>		

### Comments

kWh generated & powerhouse consumption = 9 months, non-fuel costs not reported

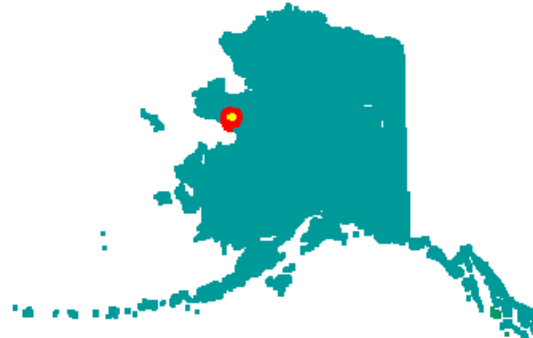
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Koyuk PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	342
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	90
Community Facility Customers	10
Other Customers (Non-PCE)	28
<b>Fiscal Year PCE Payments</b>	<b>\$163,561</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	388,642	Average Annual PCE Payment per Eligible Customer	\$1,636
PCE Eligible kWh - Community Facility Customers	145,081	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	533,723	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	360	Last Reported PCE Level (per kWh)	\$0.35
Average Monthly PCE Eligible kWh per Community Facility Customer	1,209	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	35	PCE Eligible kWh vs Total kWh Sold	43.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,304,985	Fuel Used (Gallons)	96,523
Non-Diesel kWh Generated	0	Fuel Cost	\$312,682
Purchased kWh	0	Average Price of Fuel	\$3.24
<i>Total Purchased &amp; Generated</i>	<i>1,304,985</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$260,927
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	506,034	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.8%
Community Facility kWh Sold	226,375	Line Loss (%)	3.9%
Other kWh Sold (Non-PCE)	504,338	Fuel Efficiency (kWh per Gallon of Diesel)	13.52
<i>Total kWh Sold</i>	<i>1,236,747</i>	PH Consumption as % of Generation	1.3%
Powerhouse (PH) Consumption kWh	17,247		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,253,994</i>		

### Comments

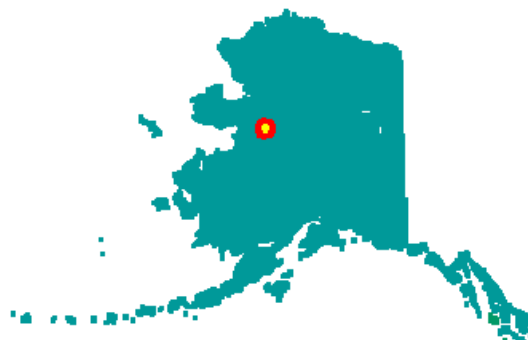
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## Koyukuk PCE

Utility: CITY OF KOYUKUK

Reporting Period: 07/01/18..06/30/19

Community Population	95
Last Reported Month	October
No. of Monthly Payments Made	4
Residential Customers	66
Community Facility Customers	5
Other Customers (Non-PCE)	15



**Fiscal Year PCE Payments** **\$10,360**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	28,756	Average Annual PCE Payment per Eligible Customer	\$146
PCE Eligible kWh - Community Facility Customers	8,836	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>37,592</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.95
Average Monthly PCE Eligible kWh per Residential Customer	109	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	442	Effective Residential Rate (per kWh)	\$0.67
Average Monthly PCE Eligible Community Facility kWh per Person	23	PCE Eligible kWh vs Total kWh Sold	60.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	84,207	Fuel Used (Gallons)	8,858
Non-Diesel kWh Generated	0	Fuel Cost	\$23,360
Purchased kWh	0	Average Price of Fuel	\$2.64
<i>Total Purchased &amp; Generated</i>	<i>84,207</i>	Fuel Cost per kWh sold	\$0.38
		Annual Non-Fuel Expenses	\$4,996
		Non-Fuel Expense per kWh Sold	\$0.08
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	29,207	Consumed vs Generated (kWh Sold vs Generated-Purchased)	73.3%
Community Facility kWh Sold	8,836	Line Loss (%)	15.9%
Other kWh Sold (Non-PCE)	23,683	Fuel Efficiency (kWh per Gallon of Diesel)	9.51
<i>Total kWh Sold</i>	<i>61,726</i>	PH Consumption as % of Generation	10.8%
Powerhouse (PH) Consumption kWh	9,076		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>70,802</i>		

### Comments

Only 4 months reported

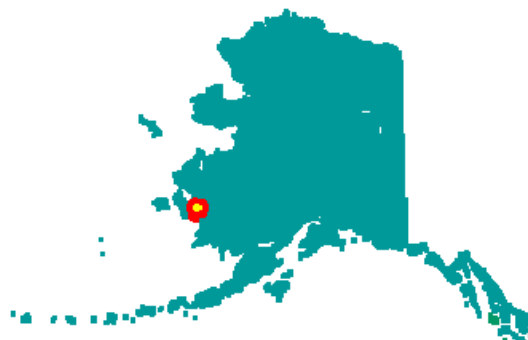
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## Kwethluk PCE

**Utility: KWETHLUK INCORPORATED**

**Reporting Period: 07/01/18..06/30/19**

Community Population	830
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	187
Community Facility Customers	2
Other Customers (Non-PCE)	39
<b>Fiscal Year PCE Payments</b>	<b>\$152,710</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	670,466	Average Annual PCE Payment per Eligible Customer	\$808
PCE Eligible kWh - Community Facility Customers	14,558	Average PCE Payment per Eligible kWh	\$0.22
<i>Total PCE Eligible kWh</i>	<i>685,024</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.52
Average Monthly PCE Eligible kWh per Residential Customer	299	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	607	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	1	PCE Eligible kWh vs Total kWh Sold	43.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,746,945	Fuel Used (Gallons)	160,140
Non-Diesel kWh Generated	0	Fuel Cost	\$524,032
Purchased kWh	0	Average Price of Fuel	\$3.27
<i>Total Purchased &amp; Generated</i>	<i>1,746,945</i>	Fuel Cost per kWh sold	\$0.33
		Annual Non-Fuel Expenses	\$191,329
		Non-Fuel Expense per kWh Sold	\$0.12
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	795,624	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.5%
Community Facility kWh Sold	14,558	Line Loss (%)	8.2%
Other kWh Sold (Non-PCE)	754,159	Fuel Efficiency (kWh per Gallon of Diesel)	10.91
<i>Total kWh Sold</i>	<i>1,564,341</i>	PH Consumption as % of Generation	2.2%
Powerhouse (PH) Consumption kWh	38,899		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,603,240</i>		

### Comments

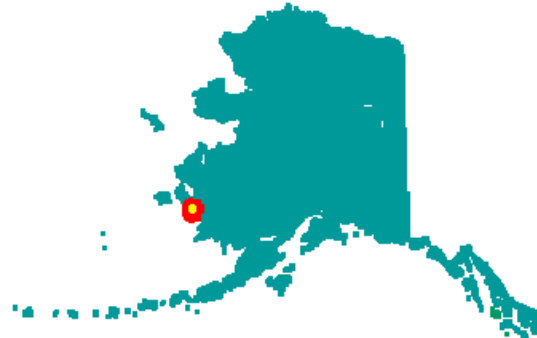
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Kwigillingok PCE

**Utility: KWIGILLINGOK IRA COUNCIL**

**Reporting Period: 07/01/18..06/30/19**

Community Population	398
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	101
Community Facility Customers	3
Other Customers (Non-PCE)	24
<b>Fiscal Year PCE Payments</b>	<b>\$173,170</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	426,208	Average Annual PCE Payment per Eligible Customer	\$1,665
PCE Eligible kWh - Community Facility Customers	33,889	Average PCE Payment per Eligible kWh	\$0.38
<i>Total PCE Eligible kWh</i>	<i>460,097</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.67
Average Monthly PCE Eligible kWh per Residential Customer	352	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	941	Effective Residential Rate (per kWh)	\$0.29
Average Monthly PCE Eligible Community Facility kWh per Person	7	PCE Eligible kWh vs Total kWh Sold	42.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	957,510	Fuel Used (Gallons)	85,830
Non-Diesel kWh Generated	338,740	Fuel Cost	\$298,644
Purchased kWh	21,069	Average Price of Fuel	\$3.48
<i>Total Purchased &amp; Generated</i>	<i>1,317,319</i>	Fuel Cost per kWh sold	\$0.28
		Annual Non-Fuel Expenses	\$346,649
		Non-Fuel Expense per kWh Sold	\$0.32
		Total Expense per kWh Sold	\$0.60

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	524,104	Consumed vs Generated (kWh Sold vs Generated-Purchased)	81.7%
Community Facility kWh Sold	33,889	Line Loss (%)	12.3%
Other kWh Sold (Non-PCE)	518,699	Fuel Efficiency (kWh per Gallon of Diesel)	11.16
<i>Total kWh Sold</i>	<i>1,076,692</i>	PH Consumption as % of Generation	6.0%
Powerhouse (PH) Consumption kWh	78,508		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,155,200</i>		

### Comments

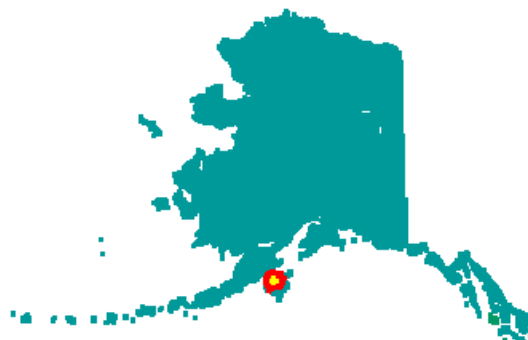
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## Larsen Bay PCE

Utility: LARSEN BAY UTILITY COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	86
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	52
Community Facility Customers	12
Other Customers (Non-PCE)	31
<b>Fiscal Year PCE Payments</b>	<b>\$0</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	95,722	Average Annual PCE Payment per Eligible Customer	\$0
PCE Eligible kWh - Community Facility Customers	69,467	Average PCE Payment per Eligible kWh	\$0.00
<i>Total PCE Eligible kWh</i>	<i>165,189</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.41
Average Monthly PCE Eligible kWh per Residential Customer	153	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	482	Effective Residential Rate (per kWh)	\$0.41
Average Monthly PCE Eligible Community Facility kWh per Person	67	PCE Eligible kWh vs Total kWh Sold	22.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	96,354	Fuel Used (Gallons)	3,524
Non-Diesel kWh Generated	804,928	Fuel Cost	\$12,728
Purchased kWh	0	Average Price of Fuel	\$3.61
<i>Total Purchased &amp; Generated</i>	<i>901,282</i>	Fuel Cost per kWh sold	\$0.02
		Annual Non-Fuel Expenses	\$38,400
		Non-Fuel Expense per kWh Sold	\$0.05
		Total Expense per kWh Sold	\$0.07

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	139,702	Consumed vs Generated (kWh Sold vs Generated-Purchased)	82.5%
Community Facility kWh Sold	145,425	Line Loss (%)	12.3%
Other kWh Sold (Non-PCE)	458,092	Fuel Efficiency (kWh per Gallon of Diesel)	27.34
<i>Total kWh Sold</i>	<i>743,219</i>	PH Consumption as % of Generation	5.3%
Powerhouse (PH) Consumption kWh	47,333		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>790,552</i>		

### Comments

Fuel gallons & fuel costs = 11 months. PCE level = zero.

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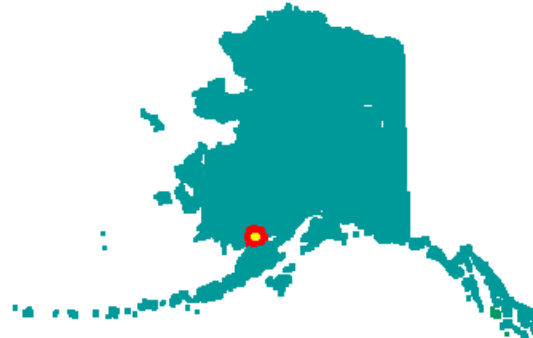


## Levelock PCE

**Utility: LEVELOCK ELECTRICAL COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	89
Last Reported Month	June
No. of Monthly Payments Made	11
Residential Customers	37
Community Facility Customers	8
Other Customers (Non-PCE)	30
<b>Fiscal Year PCE Payments</b>	<b>\$57,625</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	99,763	Average Annual PCE Payment per Eligible Customer	\$1,281
PCE Eligible kWh - Community Facility Customers	34,555	Average PCE Payment per Eligible kWh	\$0.43
<i>Total PCE Eligible kWh</i>	<i>134,318</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.85
Average Monthly PCE Eligible kWh per Residential Customer	245	Last Reported PCE Level (per kWh)	\$0.51
Average Monthly PCE Eligible kWh per Community Facility Customer	393	Effective Residential Rate (per kWh)	\$0.34
Average Monthly PCE Eligible Community Facility kWh per Person	35	PCE Eligible kWh vs Total kWh Sold	43.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	390,917	Fuel Used (Gallons)	33,488
Non-Diesel kWh Generated	0	Fuel Cost	\$98,807
Purchased kWh	0	Average Price of Fuel	\$2.95
<i>Total Purchased &amp; Generated</i>	<i>390,917</i>	Fuel Cost per kWh sold	\$0.32
		Annual Non-Fuel Expenses	\$70,422
		Non-Fuel Expense per kWh Sold	\$0.23
		Total Expense per kWh Sold	\$0.55

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	109,007	Consumed vs Generated (kWh Sold vs Generated-Purchased)	78.5%
Community Facility kWh Sold	38,634	Line Loss (%)	14.3%
Other kWh Sold (Non-PCE)	159,279	Fuel Efficiency (kWh per Gallon of Diesel)	11.67
<i>Total kWh Sold</i>	<i>306,920</i>	PH Consumption as % of Generation	7.2%
Powerhouse (PH) Consumption kWh	28,037		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>334,957</i>		

### Comments

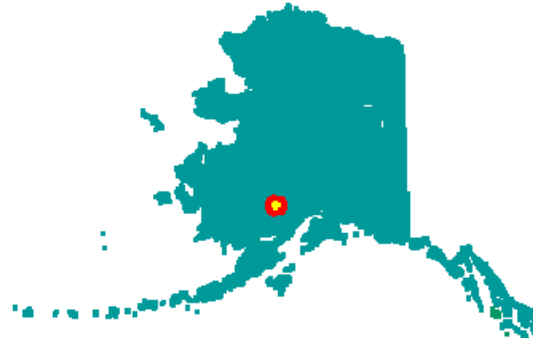
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## Lime Village PCE

**Utility: LIME VILLAGE ELECTRIC UTILITY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	26
Last Reported Month	June
No. of Monthly Payments Made	9
Residential Customers	11
Community Facility Customers	4
Other Customers (Non-PCE)	4
<b>Fiscal Year PCE Payments</b>	<b>\$13,560</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	9,999	Average Annual PCE Payment per Eligible Customer	\$904
PCE Eligible kWh - Community Facility Customers	7,639	Average PCE Payment per Eligible kWh	\$0.77
<i>Total PCE Eligible kWh</i>	<i>17,638</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.77
Average Monthly PCE Eligible kWh per Residential Customer	101	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	212	Effective Residential Rate (per kWh)	\$1.00
Average Monthly PCE Eligible Community Facility kWh per Person	33	PCE Eligible kWh vs Total kWh Sold	45.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	61,700	Fuel Used (Gallons)	9,048
Non-Diesel kWh Generated	0	Fuel Cost	\$63,358
Purchased kWh	0	Average Price of Fuel	\$7.00
<i>Total Purchased &amp; Generated</i>	<i>61,700</i>	Fuel Cost per kWh sold	\$1.62
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$1.62

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	16,591	Consumed vs Generated (kWh Sold vs Generated-Purchased)	63.5%
Community Facility kWh Sold	8,295	Line Loss (%)	30.0%
Other kWh Sold (Non-PCE)	14,285	Fuel Efficiency (kWh per Gallon of Diesel)	6.82
<i>Total kWh Sold</i>	<i>39,171</i>	PH Consumption as % of Generation	6.5%
Powerhouse (PH) Consumption kWh	4,022		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>43,193</i>		

### Comments

Only reported 3 months. Non-fuel costs not reported.

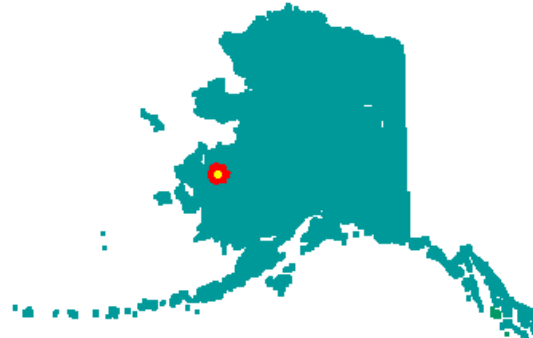
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## Lower Kalskag PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	275
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	86
Community Facility Customers	7
Other Customers (Non-PCE)	10
<b>Fiscal Year PCE Payments</b>	<b>\$106,560</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	290,436	Average Annual PCE Payment per Eligible Customer	\$1,146
PCE Eligible kWh - Community Facility Customers	88,300	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>378,736</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	281	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	1,051	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	27	PCE Eligible kWh vs Total kWh Sold	57.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$139,393
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	321,542	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	210,641	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	128,514	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>660,697</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>660,697</i>		

### Comments

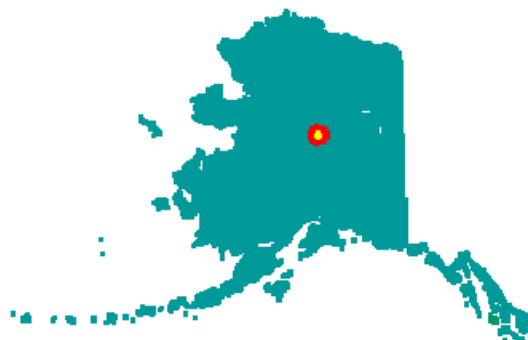
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## Manley Hot Springs PCE

Utility: TDX MANLEY GENERATING LLC

Reporting Period: 07/01/18..06/30/19

Community Population	112
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	82
Community Facility Customers	14
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$116,016</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	139,406	Average Annual PCE Payment per Eligible Customer	\$1,208
PCE Eligible kWh - Community Facility Customers	32,045	Average PCE Payment per Eligible kWh	\$0.68
<i>Total PCE Eligible kWh</i>	<i>171,451</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.04
Average Monthly PCE Eligible kWh per Residential Customer	142	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	191	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	24	PCE Eligible kWh vs Total kWh Sold	40.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	526,933	Fuel Used (Gallons)	43,494
Non-Diesel kWh Generated	0	Fuel Cost	\$119,710
Purchased kWh	0	Average Price of Fuel	\$2.75
<i>Total Purchased &amp; Generated</i>	<i>526,933</i>	Fuel Cost per kWh sold	\$0.28
		Annual Non-Fuel Expenses	\$314,407
		Non-Fuel Expense per kWh Sold	\$0.73
		Total Expense per kWh Sold	\$1.01

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	156,314	Consumed vs Generated (kWh Sold vs Generated-Purchased)	81.4%
Community Facility kWh Sold	49,483	Line Loss (%)	14.9%
Other kWh Sold (Non-PCE)	223,366	Fuel Efficiency (kWh per Gallon of Diesel)	12.12
<i>Total kWh Sold</i>	<i>429,163</i>	PH Consumption as % of Generation	3.6%
Powerhouse (PH) Consumption kWh	19,030		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>448,193</i>		

### Comments

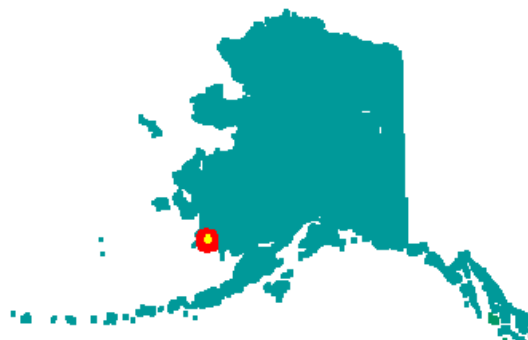
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## Manokotak PCE

**Utility: MANOKOTAK POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	487
Last Reported Month	June
No. of Monthly Payments Made	9
Residential Customers	163
Community Facility Customers	5
Other Customers (Non-PCE)	35
<b>Fiscal Year PCE Payments</b>	<b>\$102,554</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	398,271	Average Annual PCE Payment per Eligible Customer	\$610
PCE Eligible kWh - Community Facility Customers	51,132	Average PCE Payment per Eligible kWh	\$0.23
<i>Total PCE Eligible kWh</i>	<i>449,403</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	271	Last Reported PCE Level (per kWh)	\$0.23
Average Monthly PCE Eligible kWh per Community Facility Customer	1,136	Effective Residential Rate (per kWh)	\$0.32
Average Monthly PCE Eligible Community Facility kWh per Person	12	PCE Eligible kWh vs Total kWh Sold	47.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	808,681	Fuel Used (Gallons)	66,874
Non-Diesel kWh Generated	0	Fuel Cost	\$185,682
Purchased kWh	0	Average Price of Fuel	\$2.78
<i>Total Purchased &amp; Generated</i>	<i>808,681</i>	Fuel Cost per kWh sold	\$0.20
		Annual Non-Fuel Expenses	\$148,113
		Non-Fuel Expense per kWh Sold	\$0.16
		Total Expense per kWh Sold	\$0.35

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	454,479	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	51,132	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	437,452	Fuel Efficiency (kWh per Gallon of Diesel)	12.09
<i>Total kWh Sold</i>	<i>943,063</i>	PH Consumption as % of Generation	5.7%
Powerhouse (PH) Consumption kWh	46,444		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>989,507</i>		

### Comments

Only submitted 9 monthly reports. kWh Gen & Non-fuel = 7 months.

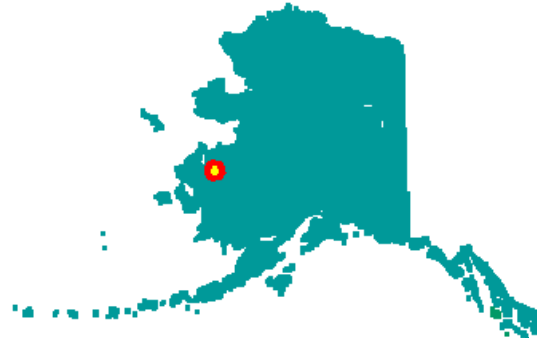
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## Marshall PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	449
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	107
Community Facility Customers	19
Other Customers (Non-PCE)	19
<b>Fiscal Year PCE Payments</b>	<b>\$187,644</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	450,516	Average Annual PCE Payment per Eligible Customer	\$1,489
PCE Eligible kWh - Community Facility Customers	229,065	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>679,581</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	351	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	1,005	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	43	PCE Eligible kWh vs Total kWh Sold	48.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,501,269	Fuel Used (Gallons)	106,517
Non-Diesel kWh Generated	0	Fuel Cost	\$309,422
Purchased kWh	0	Average Price of Fuel	\$2.90
<i>Total Purchased &amp; Generated</i>	<i>1,501,269</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$295,259
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	545,463	Consumed vs Generated (kWh Sold vs Generated-Purchased)	93.2%
Community Facility kWh Sold	350,924	Line Loss (%)	4.2%
Other kWh Sold (Non-PCE)	503,088	Fuel Efficiency (kWh per Gallon of Diesel)	14.09
<i>Total kWh Sold</i>	<i>1,399,475</i>	PH Consumption as % of Generation	2.6%
Powerhouse (PH) Consumption kWh	39,204		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,438,679</i>		

### Comments

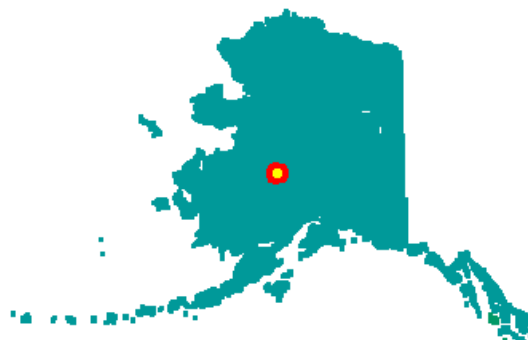
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## McGrath PCE

**Utility: MCGRATH LIGHT & POWER**

**Reporting Period: 07/01/18..06/30/19**

Community Population	295
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	191
Community Facility Customers	15
Other Customers (Non-PCE)	87
<b>Fiscal Year PCE Payments</b>	<b>\$222,370</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	459,539	Average Annual PCE Payment per Eligible Customer	\$1,079
PCE Eligible kWh - Community Facility Customers	164,534	Average PCE Payment per Eligible kWh	\$0.36
<i>Total PCE Eligible kWh</i>	<i>624,073</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.77
Average Monthly PCE Eligible kWh per Residential Customer	200	Last Reported PCE Level (per kWh)	\$0.37
Average Monthly PCE Eligible kWh per Community Facility Customer	914	Effective Residential Rate (per kWh)	\$0.40
Average Monthly PCE Eligible Community Facility kWh per Person	46	PCE Eligible kWh vs Total kWh Sold	32.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,195,423	Fuel Used (Gallons)	153,663
Non-Diesel kWh Generated	0	Fuel Cost	\$510,024
Purchased kWh	0	Average Price of Fuel	\$3.32
<i>Total Purchased &amp; Generated</i>	<i>2,195,423</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.26

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	521,165	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.1%
Community Facility kWh Sold	169,532	Line Loss (%)	8.8%
Other kWh Sold (Non-PCE)	1,242,750	Fuel Efficiency (kWh per Gallon of Diesel)	14.29
<i>Total kWh Sold</i>	<i>1,933,447</i>	PH Consumption as % of Generation	3.1%
Powerhouse (PH) Consumption kWh	67,950		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,001,397</i>		

### Comments

Non-fuel costs not reported

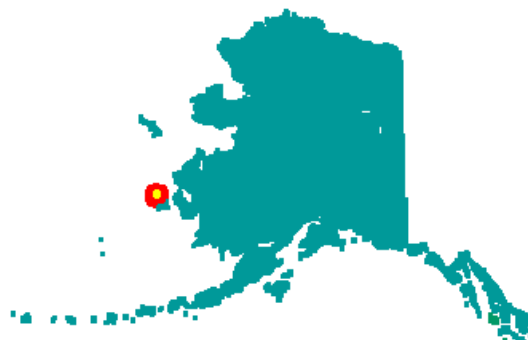
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## Mekoryuk PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	208
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	88
Community Facility Customers	12
Other Customers (Non-PCE)	28
<b>Fiscal Year PCE Payments</b>	<b>\$106,166</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	289,527	Average Annual PCE Payment per Eligible Customer	\$1,062
PCE Eligible kWh - Community Facility Customers	84,768	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>374,295</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.58
Average Monthly PCE Eligible kWh per Residential Customer	274	Last Reported PCE Level (per kWh)	\$0.31
Average Monthly PCE Eligible kWh per Community Facility Customer	589	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	34	PCE Eligible kWh vs Total kWh Sold	47.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	821,148	Fuel Used (Gallons)	65,509
Non-Diesel kWh Generated	63,248	Fuel Cost	\$195,064
Purchased kWh	0	Average Price of Fuel	\$2.98
<i>Total Purchased &amp; Generated</i>	<i>884,396</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$165,298
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	305,304	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.6%
Community Facility kWh Sold	147,411	Line Loss (%)	5.6%
Other kWh Sold (Non-PCE)	330,770	Fuel Efficiency (kWh per Gallon of Diesel)	12.53
<i>Total kWh Sold</i>	<i>783,485</i>	PH Consumption as % of Generation	5.8%
Powerhouse (PH) Consumption kWh	51,503		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>834,988</i>		

### Comments

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

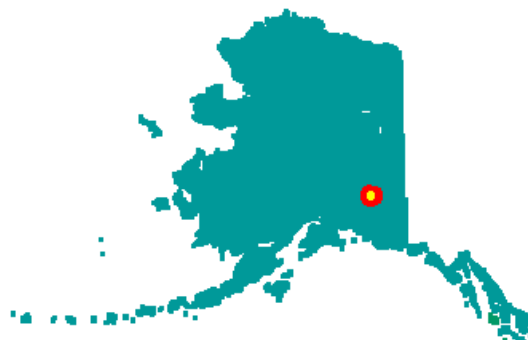


## Mentasta PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	121
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	47
Community Facility Customers	4
Other Customers (Non-PCE)	20



**Fiscal Year PCE Payments** **\$45,750**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	126,518	Average Annual PCE Payment per Eligible Customer	\$897
PCE Eligible kWh - Community Facility Customers	16,535	Average PCE Payment per Eligible kWh	\$0.32
<i>Total PCE Eligible kWh</i>	<i>143,053</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	224	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	344	Effective Residential Rate (per kWh)	\$0.31
Average Monthly PCE Eligible Community Facility kWh per Person	11	PCE Eligible kWh vs Total kWh Sold	38.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	128,990	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	16,535	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	222,205	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>367,730</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>367,730</i>		

### Comments

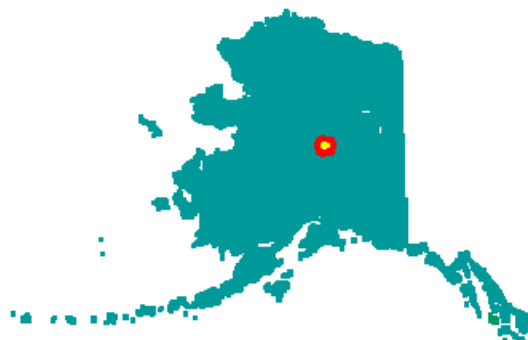
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## Minto PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	201
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	69
Community Facility Customers	7
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$101,620</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	231,559	Average Annual PCE Payment per Eligible Customer	\$1,337
PCE Eligible kWh - Community Facility Customers	140,128	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>371,687</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	280	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	1,668	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	58	PCE Eligible kWh vs Total kWh Sold	61.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	639,231	Fuel Used (Gallons)	51,686
Non-Diesel kWh Generated	0	Fuel Cost	\$133,924
Purchased kWh	0	Average Price of Fuel	\$2.59
<i>Total Purchased &amp; Generated</i>	<i>639,231</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$127,530
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	288,340	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.6%
Community Facility kWh Sold	239,080	Line Loss (%)	3.6%
Other kWh Sold (Non-PCE)	77,051	Fuel Efficiency (kWh per Gallon of Diesel)	12.37
<i>Total kWh Sold</i>	<i>604,471</i>	PH Consumption as % of Generation	1.8%
Powerhouse (PH) Consumption kWh	11,513		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>615,984</i>		

### Comments

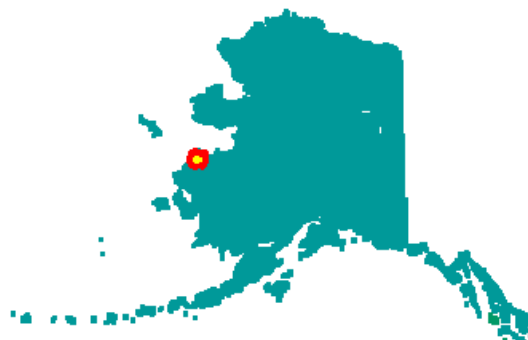
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## Mt. Village PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	811
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	178
Community Facility Customers	18
Other Customers (Non-PCE)	46
<b>Fiscal Year PCE Payments</b>	<b>\$319,409</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	766,813	Average Annual PCE Payment per Eligible Customer	\$1,630
PCE Eligible kWh - Community Facility Customers	293,400	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>1,060,213</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.57
Average Monthly PCE Eligible kWh per Residential Customer	359	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	1,358	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	30	PCE Eligible kWh vs Total kWh Sold	41.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,704,370	Fuel Used (Gallons)	197,949
Non-Diesel kWh Generated	0	Fuel Cost	\$633,611
Purchased kWh	0	Average Price of Fuel	\$3.20
<i>Total Purchased &amp; Generated</i>	<i>2,704,370</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$534,465
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	903,848	Consumed vs Generated (kWh Sold vs Generated-Purchased)	93.7%
Community Facility kWh Sold	485,070	Line Loss (%)	4.5%
Other kWh Sold (Non-PCE)	1,144,350	Fuel Efficiency (kWh per Gallon of Diesel)	13.66
<i>Total kWh Sold</i>	<i>2,533,268</i>	PH Consumption as % of Generation	1.8%
Powerhouse (PH) Consumption kWh	48,466		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,581,734</i>		

### Comments

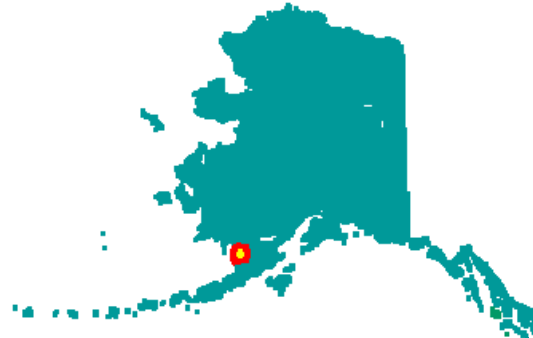
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## Naknek;S.Naknek;Kng SImn PCE

Utility: NAKNEK ELECTRIC

Reporting Period: 07/01/18..06/30/19

Community Population	887
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	736
Community Facility Customers	38
Other Customers (Non-PCE)	397
<b>Fiscal Year PCE Payments</b>	<b>\$708,821</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,875,201	Average Annual PCE Payment per Eligible Customer	\$916
PCE Eligible kWh - Community Facility Customers	744,170	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>2,619,371</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.49
Average Monthly PCE Eligible kWh per Residential Customer	212	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	1,632	Effective Residential Rate (per kWh)	\$0.21
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	10.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	26,290,460	Fuel Used (Gallons)	1,758,588
Non-Diesel kWh Generated	0	Fuel Cost	\$3,676,877
Purchased kWh	0	Average Price of Fuel	\$2.09
<i>Total Purchased &amp; Generated</i>	<i>26,290,460</i>	Fuel Cost per kWh sold	\$0.15
		Annual Non-Fuel Expenses	\$4,044,116
		Non-Fuel Expense per kWh Sold	\$0.17
		Total Expense per kWh Sold	\$0.32

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	3,001,357	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.2%
Community Facility kWh Sold	1,105,408	Line Loss (%)	5.2%
Other kWh Sold (Non-PCE)	20,124,798	Fuel Efficiency (kWh per Gallon of Diesel)	14.95
<i>Total kWh Sold</i>	<i>24,231,563</i>	PH Consumption as % of Generation	2.7%
Powerhouse (PH) Consumption kWh	703,914		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>24,935,477</i>		

### Comments

Non-fuel costs = 11 months

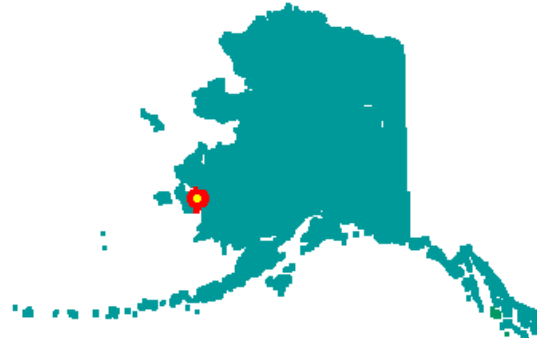
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## Napakiak PCE

Utility: NAPAKIAK IRCINRAQ

Reporting Period: 07/01/18..06/30/19

Community Population	363
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	108
Community Facility Customers	4
Other Customers (Non-PCE)	24
<b>Fiscal Year PCE Payments</b>	<b>\$120,840</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	323,275	Average Annual PCE Payment per Eligible Customer	\$1,079
PCE Eligible kWh - Community Facility Customers	35,821	Average PCE Payment per Eligible kWh	\$0.34
<i>Total PCE Eligible kWh</i>	<i>359,096</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.70
Average Monthly PCE Eligible kWh per Residential Customer	249	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	746	Effective Residential Rate (per kWh)	\$0.36
Average Monthly PCE Eligible Community Facility kWh per Person	8	PCE Eligible kWh vs Total kWh Sold	67.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	577,813	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>577,813</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$72,837
		Non-Fuel Expense per kWh Sold	\$0.14
		Total Expense per kWh Sold	\$0.14

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	328,147	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.0%
Community Facility kWh Sold	35,821	Line Loss (%)	8.0%
Other kWh Sold (Non-PCE)	167,527	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>531,495</i>	PH Consumption as % of Generation	0.0%
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>531,495</i>		

### Comments

Non-fuel costs = 10 months, Powerhouse consumption not reported

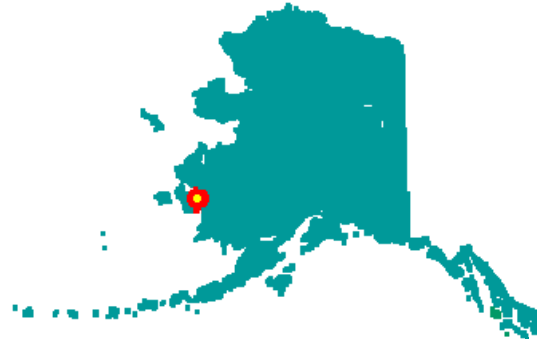
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## Napaskiak PCE

Utility: NAPASKIAK ELECTRIC UTILITY

Reporting Period: 07/01/18..06/30/19

Community Population	454
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	106
Community Facility Customers	8
Other Customers (Non-PCE)	38
<b>Fiscal Year PCE Payments</b>	<b>\$86,646</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	362,493	Average Annual PCE Payment per Eligible Customer	\$760
PCE Eligible kWh - Community Facility Customers	44,096	Average PCE Payment per Eligible kWh	\$0.21
<i>Total PCE Eligible kWh</i>	<i>406,589</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.70
Average Monthly PCE Eligible kWh per Residential Customer	285	Last Reported PCE Level (per kWh)	\$0.21
Average Monthly PCE Eligible kWh per Community Facility Customer	459	Effective Residential Rate (per kWh)	\$0.49
Average Monthly PCE Eligible Community Facility kWh per Person	8	PCE Eligible kWh vs Total kWh Sold	63.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	427,153	Fuel Used (Gallons)	78,880
Non-Diesel kWh Generated	0	Fuel Cost	\$256,009
Purchased kWh	0	Average Price of Fuel	\$3.25
<i>Total Purchased &amp; Generated</i>	<i>427,153</i>	Fuel Cost per kWh sold	\$0.40
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.40

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	369,488	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	44,096	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	229,832	Fuel Efficiency (kWh per Gallon of Diesel)	5.42
<i>Total kWh Sold</i>	<i>643,416</i>	PH Consumption as % of Generation	2.6%
Powerhouse (PH) Consumption kWh	11,260		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>654,676</i>		

### Comments

Non-fuel not reported, unable to verify kWh generated and powerhouses consumption

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## Naukati PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	119
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	91
Community Facility Customers	0
Other Customers (Non-PCE)	14
<b>Fiscal Year PCE Payments</b>	<b>\$8,960</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	290,449	Average Annual PCE Payment per Eligible Customer	\$98
PCE Eligible kWh - Community Facility Customers	0	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>290,449</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	266	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	0	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	0	PCE Eligible kWh vs Total kWh Sold	52.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$49,059
		Non-Fuel Expense per kWh Sold	\$0.09
		Total Expense per kWh Sold	\$0.09

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	413,567	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	0	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	143,624	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>557,191</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	15,360		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>572,551</i>		

### Comments

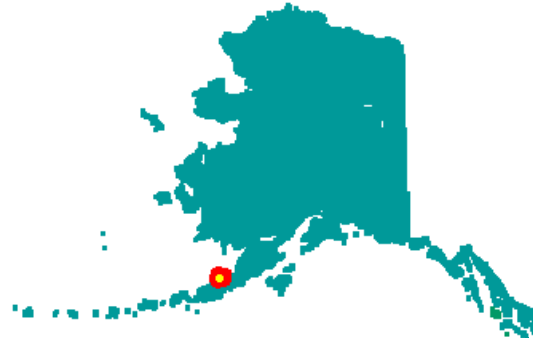
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## Nelson Lagoon PCE

Utility: **NELSON LAGOON ELECTRICAL COOP**

Reporting Period: **07/01/18..06/30/19**

Community Population	30
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	33
Community Facility Customers	8
Other Customers (Non-PCE)	25
<b>Fiscal Year PCE Payments</b>	<b>\$48,557</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	98,633	Average Annual PCE Payment per Eligible Customer	\$1,184
PCE Eligible kWh - Community Facility Customers	23,218	Average PCE Payment per Eligible kWh	\$0.40
<i>Total PCE Eligible kWh</i>	<i>121,851</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.84
Average Monthly PCE Eligible kWh per Residential Customer	249	Last Reported PCE Level (per kWh)	\$0.39
Average Monthly PCE Eligible kWh per Community Facility Customer	242	Effective Residential Rate (per kWh)	\$0.45
Average Monthly PCE Eligible Community Facility kWh per Person	64	PCE Eligible kWh vs Total kWh Sold	51.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	302,477	Fuel Used (Gallons)	27,258
Non-Diesel kWh Generated	0	Fuel Cost	\$95,991
Purchased kWh	0	Average Price of Fuel	\$3.52
<i>Total Purchased &amp; Generated</i>	<i>302,477</i>	Fuel Cost per kWh sold	\$0.40
		Annual Non-Fuel Expenses	\$47,605
		Non-Fuel Expense per kWh Sold	\$0.20
		Total Expense per kWh Sold	\$0.60

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	120,119	Consumed vs Generated (kWh Sold vs Generated-Purchased)	79.0%
Community Facility kWh Sold	31,778	Line Loss (%)	16.4%
Other kWh Sold (Non-PCE)	86,970	Fuel Efficiency (kWh per Gallon of Diesel)	11.10
<i>Total kWh Sold</i>	<i>238,867</i>	PH Consumption as % of Generation	4.6%
Powerhouse (PH) Consumption kWh	13,980		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>252,847</i>		

### Comments

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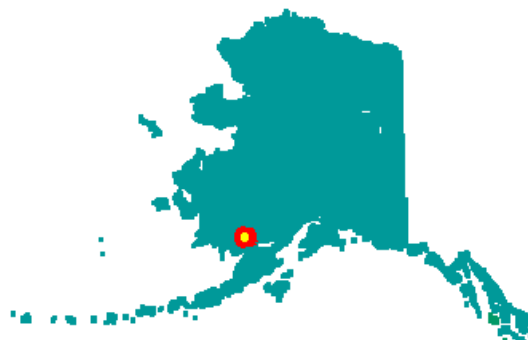


## New Stuyahok PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	504
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	107
Community Facility Customers	9
Other Customers (Non-PCE)	37
<b>Fiscal Year PCE Payments</b>	<b>\$189,690</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	476,506	Average Annual PCE Payment per Eligible Customer	\$1,635
PCE Eligible kWh - Community Facility Customers	93,805	Average PCE Payment per Eligible kWh	\$0.33
<i>Total PCE Eligible kWh</i>	<i>570,311</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	371	Last Reported PCE Level (per kWh)	\$0.35
Average Monthly PCE Eligible kWh per Community Facility Customer	869	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	16	PCE Eligible kWh vs Total kWh Sold	42.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,841,893	Fuel Used (Gallons)	140,546
Non-Diesel kWh Generated	0	Fuel Cost	\$498,113
Purchased kWh	0	Average Price of Fuel	\$3.54
<i>Total Purchased &amp; Generated</i>	<i>1,841,893</i>	Fuel Cost per kWh sold	\$0.37
		Annual Non-Fuel Expenses	\$280,714
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.59

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	554,549	Consumed vs Generated (kWh Sold vs Generated-Purchased)	72.2%
Community Facility kWh Sold	251,754	Line Loss (%)	25.8%
Other kWh Sold (Non-PCE)	524,232	Fuel Efficiency (kWh per Gallon of Diesel)	13.11
<i>Total kWh Sold</i>	<i>1,330,535</i>	PH Consumption as % of Generation	2.0%
Powerhouse (PH) Consumption kWh	36,335		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,366,870</i>		

### Comments

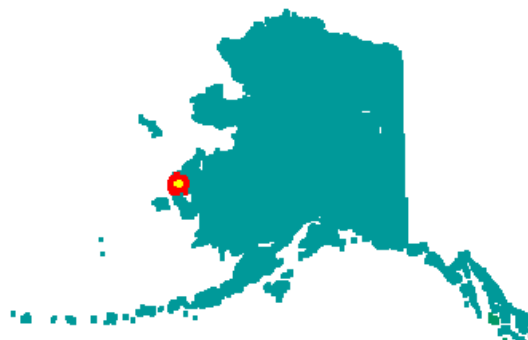
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## Newtok PCE

**Utility: UNGUSRAQ POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	376
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	71
Community Facility Customers	2
Other Customers (Non-PCE)	23
<b>Fiscal Year PCE Payments</b>	<b>\$110,144</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	222,828	Average Annual PCE Payment per Eligible Customer	\$1,509
PCE Eligible kWh - Community Facility Customers	21,242	Average PCE Payment per Eligible kWh	\$0.45
<i>Total PCE Eligible kWh</i>	<i>244,070</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.80
Average Monthly PCE Eligible kWh per Residential Customer	262	Last Reported PCE Level (per kWh)	\$0.47
Average Monthly PCE Eligible kWh per Community Facility Customer	885	Effective Residential Rate (per kWh)	\$0.33
Average Monthly PCE Eligible Community Facility kWh per Person	5	PCE Eligible kWh vs Total kWh Sold	68.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	288,492	Fuel Used (Gallons)	37,950
Non-Diesel kWh Generated	0	Fuel Cost	\$127,511
Purchased kWh	0	Average Price of Fuel	\$3.36
<i>Total Purchased &amp; Generated</i>	<i>288,492</i>	Fuel Cost per kWh sold	\$0.36
		Annual Non-Fuel Expenses	\$166,470
		Non-Fuel Expense per kWh Sold	\$0.47
		Total Expense per kWh Sold	\$0.82

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	233,020	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	21,242	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	103,137	Fuel Efficiency (kWh per Gallon of Diesel)	7.60
<i>Total kWh Sold</i>	<i>357,399</i>	PH Consumption as % of Generation	1.2%
Powerhouse (PH) Consumption kWh	3,559		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>360,958</i>		

### Comments

kWh generated & powerhouse consumption = 9 months

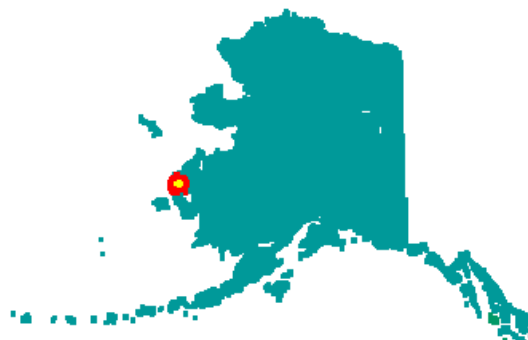
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## Nightmute PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	282
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	50
Community Facility Customers	8
Other Customers (Non-PCE)	24
<b>Fiscal Year PCE Payments</b>	<b>\$76,274</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	241,670	Average Annual PCE Payment per Eligible Customer	\$1,315
PCE Eligible kWh - Community Facility Customers	58,824	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>300,494</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	403	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	613	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	17	PCE Eligible kWh vs Total kWh Sold	34.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$186,184
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	280,686	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	308,625	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	293,169	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>882,480</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>882,480</i>		

### Comments

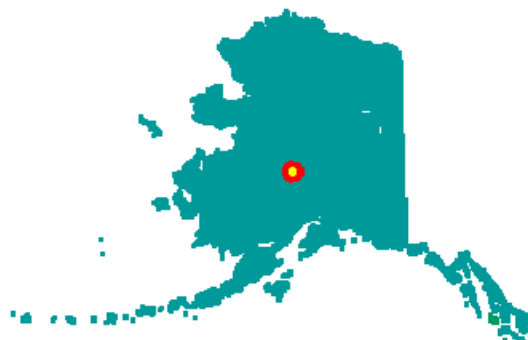
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## Nikolai PCE

Utility: CITY OF NIKOLAI

Reporting Period: 07/01/18..06/30/19

Community Population	97
Last Reported Month	June
No. of Monthly Payments Made	11
Residential Customers	43
Community Facility Customers	8
Other Customers (Non-PCE)	13



**Fiscal Year PCE Payments** **\$64,025**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	103,731	Average Annual PCE Payment per Eligible Customer	\$1,255
PCE Eligible kWh - Community Facility Customers	23,634	Average PCE Payment per Eligible kWh	\$0.50
<i>Total PCE Eligible kWh</i>	<i>127,365</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.90
Average Monthly PCE Eligible kWh per Residential Customer	219	Last Reported PCE Level (per kWh)	\$0.51
Average Monthly PCE Eligible kWh per Community Facility Customer	269	Effective Residential Rate (per kWh)	\$0.39
Average Monthly PCE Eligible Community Facility kWh per Person	22	PCE Eligible kWh vs Total kWh Sold	35.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	411,343	Fuel Used (Gallons)	43,673
Non-Diesel kWh Generated	0	Fuel Cost	\$209,689
Purchased kWh	0	Average Price of Fuel	\$4.80
<i>Total Purchased &amp; Generated</i>	<i>411,343</i>	Fuel Cost per kWh sold	\$0.58
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.58

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	140,824	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.5%
Community Facility kWh Sold	32,188	Line Loss (%)	8.1%
Other kWh Sold (Non-PCE)	191,050	Fuel Efficiency (kWh per Gallon of Diesel)	9.42
<i>Total kWh Sold</i>	<i>364,062</i>	PH Consumption as % of Generation	3.4%
Powerhouse (PH) Consumption kWh	14,121		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>378,183</i>		

### Comments

Unable to verify Non-Fuel costs

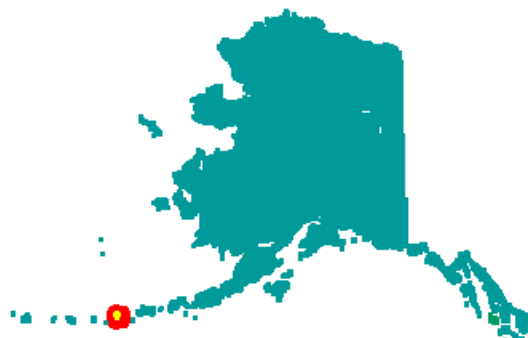
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## Nikolski PCE

**Utility: UMNAK POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	17
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	13
Community Facility Customers	5
Other Customers (Non-PCE)	8



**Fiscal Year PCE Payments** **\$31,946**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	42,787	Average Annual PCE Payment per Eligible Customer	\$1,775
PCE Eligible kWh - Community Facility Customers	14,280	Average PCE Payment per Eligible kWh	\$0.56
<i>Total PCE Eligible kWh</i>	<i>57,067</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.75
Average Monthly PCE Eligible kWh per Residential Customer	274	Last Reported PCE Level (per kWh)	\$0.56
Average Monthly PCE Eligible kWh per Community Facility Customer	238	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	34.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	206,057	Fuel Used (Gallons)	17,764
Non-Diesel kWh Generated	0	Fuel Cost	\$114,442
Purchased kWh	0	Average Price of Fuel	\$6.44
<i>Total Purchased &amp; Generated</i>	<i>206,057</i>	Fuel Cost per kWh sold	\$0.68
		Annual Non-Fuel Expenses	\$25,018
		Non-Fuel Expense per kWh Sold	\$0.15
		Total Expense per kWh Sold	\$0.83

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	47,173	Consumed vs Generated (kWh Sold vs Generated-Purchased)	81.5%
Community Facility kWh Sold	33,573	Line Loss (%)	6.2%
Other kWh Sold (Non-PCE)	87,114	Fuel Efficiency (kWh per Gallon of Diesel)	11.60
<i>Total kWh Sold</i>	<i>167,860</i>	PH Consumption as % of Generation	12.3%
Powerhouse (PH) Consumption kWh	25,380		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>193,240</i>		

### Comments

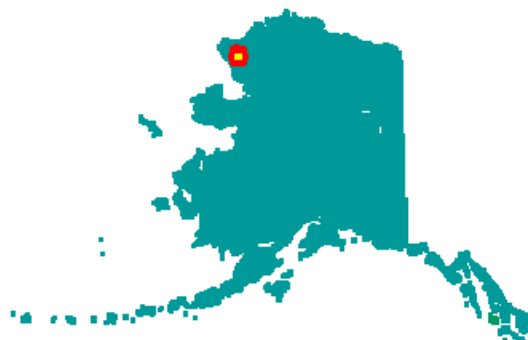
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## Noatak PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	580
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	115
Community Facility Customers	7
Other Customers (Non-PCE)	28
<b>Fiscal Year PCE Payments</b>	<b>\$441,054</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	608,202	Average Annual PCE Payment per Eligible Customer	\$3,615
PCE Eligible kWh - Community Facility Customers	206,172	Average PCE Payment per Eligible kWh	\$0.54
<i>Total PCE Eligible kWh</i>	<i>814,374</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.81
Average Monthly PCE Eligible kWh per Residential Customer	441	Last Reported PCE Level (per kWh)	\$0.55
Average Monthly PCE Eligible kWh per Community Facility Customer	2,454	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	30	PCE Eligible kWh vs Total kWh Sold	46.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,915,300	Fuel Used (Gallons)	133,496
Non-Diesel kWh Generated	0	Fuel Cost	\$863,953
Purchased kWh	0	Average Price of Fuel	\$6.47
<i>Total Purchased &amp; Generated</i>	<i>1,915,300</i>	Fuel Cost per kWh sold	\$0.49
		Annual Non-Fuel Expenses	\$372,403
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.70

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	783,519	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.2%
Community Facility kWh Sold	312,176	Line Loss (%)	5.5%
Other kWh Sold (Non-PCE)	669,427	Fuel Efficiency (kWh per Gallon of Diesel)	14.35
<i>Total kWh Sold</i>	<i>1,765,122</i>	PH Consumption as % of Generation	2.3%
Powerhouse (PH) Consumption kWh	44,291		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,809,413</i>		

### Comments

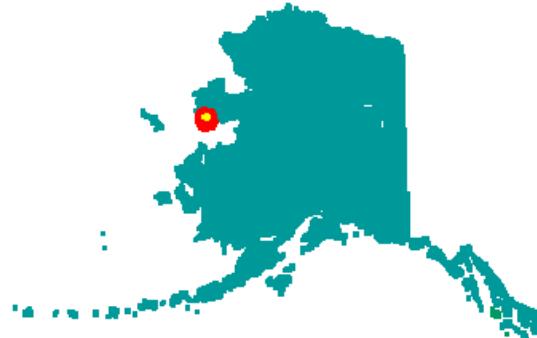
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## Nome PCE

**Utility: NOME JOINT UTILITY SYSTEM**

**Reporting Period: 07/01/18..06/30/19**

Community Population	3691
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	1,748
Community Facility Customers	79
Other Customers (Non-PCE)	369
<b>Fiscal Year PCE Payments</b>	<b>\$865,528</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	5,517,073	Average Annual PCE Payment per Eligible Customer	\$474
PCE Eligible kWh - Community Facility Customers	2,097,216	Average PCE Payment per Eligible kWh	\$0.11
<i>Total PCE Eligible kWh</i>	<i>7,614,289</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.38
Average Monthly PCE Eligible kWh per Residential Customer	263	Last Reported PCE Level (per kWh)	\$0.13
Average Monthly PCE Eligible kWh per Community Facility Customer	2,212	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	47	PCE Eligible kWh vs Total kWh Sold	26.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	28,674,408	Fuel Used (Gallons)	1,823,482
Non-Diesel kWh Generated	2,424,137	Fuel Cost	\$4,389,725
Purchased kWh	0	Average Price of Fuel	\$2.41
<i>Total Purchased &amp; Generated</i>	<i>31,098,545</i>	Fuel Cost per kWh sold	\$0.15
		Annual Non-Fuel Expenses	\$7,180,704
		Non-Fuel Expense per kWh Sold	\$0.25
		Total Expense per kWh Sold	\$0.41

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	8,430,700	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.8%
Community Facility kWh Sold	3,253,161	Line Loss (%)	4.2%
Other kWh Sold (Non-PCE)	16,855,817	Fuel Efficiency (kWh per Gallon of Diesel)	15.73
<i>Total kWh Sold</i>	<i>28,539,678</i>	PH Consumption as % of Generation	4.1%
Powerhouse (PH) Consumption kWh	1,262,896		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>29,802,574</i>		

### Comments

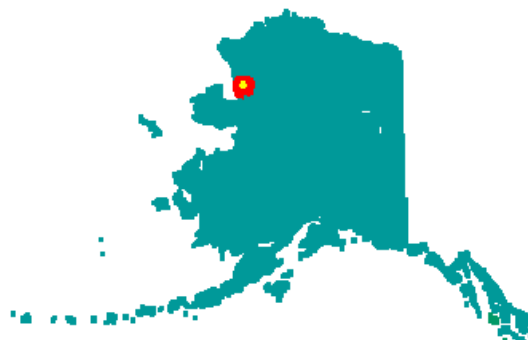
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## Noorvik PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	669
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	137
Community Facility Customers	10
Other Customers (Non-PCE)	34
<b>Fiscal Year PCE Payments</b>	<b>\$277,872</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	620,146	Average Annual PCE Payment per Eligible Customer	\$1,890
PCE Eligible kWh - Community Facility Customers	321,308	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>941,454</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.56
Average Monthly PCE Eligible kWh per Residential Customer	377	Last Reported PCE Level (per kWh)	\$0.32
Average Monthly PCE Eligible kWh per Community Facility Customer	2,678	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	40	PCE Eligible kWh vs Total kWh Sold	50.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,965,278	Fuel Used (Gallons)	140,876
Non-Diesel kWh Generated	9,748	Fuel Cost	\$481,380
Purchased kWh	0	Average Price of Fuel	\$3.42
<i>Total Purchased &amp; Generated</i>	<i>1,975,026</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$391,758
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.47

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	844,165	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.0%
Community Facility kWh Sold	411,111	Line Loss (%)	4.4%
Other kWh Sold (Non-PCE)	601,585	Fuel Efficiency (kWh per Gallon of Diesel)	13.95
<i>Total kWh Sold</i>	<i>1,856,861</i>	PH Consumption as % of Generation	1.6%
Powerhouse (PH) Consumption kWh	32,187		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,889,048</i>		

### Comments

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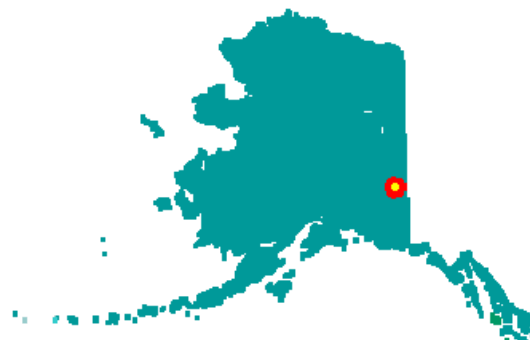


## Northway; Northway Village PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	169
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	86
Community Facility Customers	7
Other Customers (Non-PCE)	29
<b>Fiscal Year PCE Payments</b>	<b>\$118,445</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	276,975	Average Annual PCE Payment per Eligible Customer	\$1,274
PCE Eligible kWh - Community Facility Customers	67,916	Average PCE Payment per Eligible kWh	\$0.34
<i>Total PCE Eligible kWh</i>	<i>344,891</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	268	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	809	Effective Residential Rate (per kWh)	\$0.31
Average Monthly PCE Eligible Community Facility kWh per Person	33	PCE Eligible kWh vs Total kWh Sold	35.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,070,401	Fuel Used (Gallons)	83,620
Non-Diesel kWh Generated	0	Fuel Cost	\$233,668
Purchased kWh	0	Average Price of Fuel	\$2.79
<i>Total Purchased &amp; Generated</i>	<i>1,070,401</i>	Fuel Cost per kWh sold	\$0.24
		Annual Non-Fuel Expenses	\$142,873
		Non-Fuel Expense per kWh Sold	\$0.15
		Total Expense per kWh Sold	\$0.39

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	312,203	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.4%
Community Facility kWh Sold	67,916	Line Loss (%)	7.2%
Other kWh Sold (Non-PCE)	597,710	Fuel Efficiency (kWh per Gallon of Diesel)	12.80
<i>Total kWh Sold</i>	<i>977,829</i>	PH Consumption as % of Generation	1.4%
Powerhouse (PH) Consumption kWh	15,192		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>993,021</i>		

### Comments

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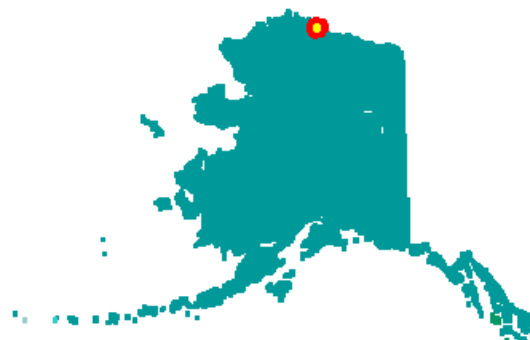
## Nuiqsut PCE

**Utility: NORTH SLOPE BOROUGH**

**Reporting Period: 07/01/18..06/30/19**

Community Population	446
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	114
Community Facility Customers	3
Other Customers (Non-PCE)	75

**Fiscal Year PCE Payments** **\$7,752**



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	484,123	Average Annual PCE Payment per Eligible Customer	\$66
PCE Eligible kWh - Community Facility Customers	94,763	Average PCE Payment per Eligible kWh	\$0.01
<i>Total PCE Eligible kWh</i>	<i>578,886</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.08
Average Monthly PCE Eligible kWh per Residential Customer	354	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	2,632	Effective Residential Rate (per kWh)	\$0.08
Average Monthly PCE Eligible Community Facility kWh per Person	18	PCE Eligible kWh vs Total kWh Sold	10.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	955,344	Fuel Used (Gallons)	140,393
Non-Diesel kWh Generated	3,704,086	Fuel Cost	\$606,901
Purchased kWh	0	Average Price of Fuel	\$4.32
<i>Total Purchased &amp; Generated</i>	<i>4,659,430</i>	Fuel Cost per kWh sold	\$0.11
		Annual Non-Fuel Expenses	\$1,025,632
		Non-Fuel Expense per kWh Sold	\$0.18
		Total Expense per kWh Sold	\$0.28

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	971,746	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	94,763	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	4,688,663	Fuel Efficiency (kWh per Gallon of Diesel)	6.80
<i>Total kWh Sold</i>	<i>5,755,172</i>	PH Consumption as % of Generation	5.9%
Powerhouse (PH) Consumption kWh	276,739		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>6,031,911</i>		

### Comments

Unable to verify kWh generated & powerhouse cons; residential cust. not eligible

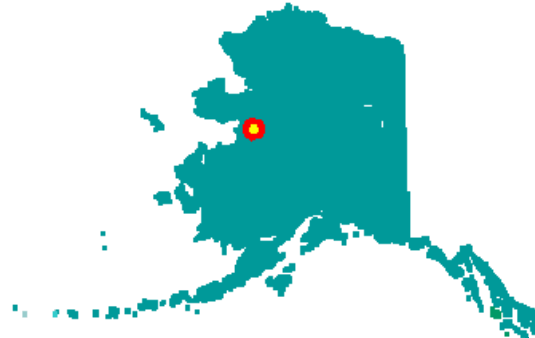
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## Nulato PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	239
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	113
Community Facility Customers	16
Other Customers (Non-PCE)	17
<b>Fiscal Year PCE Payments</b>	<b>\$186,746</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	379,750	Average Annual PCE Payment per Eligible Customer	\$1,448
PCE Eligible kWh - Community Facility Customers	182,391	Average PCE Payment per Eligible kWh	\$0.33
<i>Total PCE Eligible kWh</i>	<i>562,141</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	280	Last Reported PCE Level (per kWh)	\$0.36
Average Monthly PCE Eligible kWh per Community Facility Customer	950	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	64	PCE Eligible kWh vs Total kWh Sold	63.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	975,438	Fuel Used (Gallons)	76,266
Non-Diesel kWh Generated	0	Fuel Cost	\$222,689
Purchased kWh	0	Average Price of Fuel	\$2.92
<i>Total Purchased &amp; Generated</i>	<i>975,438</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$186,398
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	447,131	Consumed vs Generated (kWh Sold vs Generated-Purchased)	90.6%
Community Facility kWh Sold	253,354	Line Loss (%)	7.7%
Other kWh Sold (Non-PCE)	183,010	Fuel Efficiency (kWh per Gallon of Diesel)	12.79
<i>Total kWh Sold</i>	<i>883,495</i>	PH Consumption as % of Generation	1.7%
Powerhouse (PH) Consumption kWh	16,461		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>899,956</i>		

### Comments

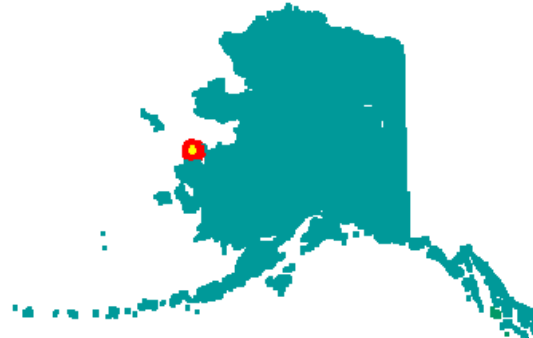
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Nunam Iqua PCE

**Utility: NUNAM IQUA ELECTRIC COMPANY**

*Reporting Period: 07/01/18..06/30/19*

Community Population	201
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	47
Community Facility Customers	6
Other Customers (Non-PCE)	19
<b>Fiscal Year PCE Payments</b>	<b>\$63,276</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	188,049	Average Annual PCE Payment per Eligible Customer	\$1,194
PCE Eligible kWh - Community Facility Customers	142,152	Average PCE Payment per Eligible kWh	\$0.19
<i>Total PCE Eligible kWh</i>	<i>330,201</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.44
Average Monthly PCE Eligible kWh per Residential Customer	333	Last Reported PCE Level (per kWh)	\$0.21
Average Monthly PCE Eligible kWh per Community Facility Customer	1,974	Effective Residential Rate (per kWh)	\$0.23
Average Monthly PCE Eligible Community Facility kWh per Person	59	PCE Eligible kWh vs Total kWh Sold	45.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	782,743	Fuel Used (Gallons)	61,738
Non-Diesel kWh Generated	0	Fuel Cost	\$176,081
Purchased kWh	0	Average Price of Fuel	\$2.85
<i>Total Purchased &amp; Generated</i>	<i>782,743</i>	Fuel Cost per kWh sold	\$0.24
		Annual Non-Fuel Expenses	\$112,777
		Non-Fuel Expense per kWh Sold	\$0.16
		Total Expense per kWh Sold	\$0.40

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	204,766	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.9%
Community Facility kWh Sold	146,962	Line Loss (%)	3.5%
Other kWh Sold (Non-PCE)	375,583	Fuel Efficiency (kWh per Gallon of Diesel)	12.68
<i>Total kWh Sold</i>	<i>727,311</i>	PH Consumption as % of Generation	3.6%
Powerhouse (PH) Consumption kWh	28,258		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>755,569</i>		

### Comments

Unable to verify kWh generated.

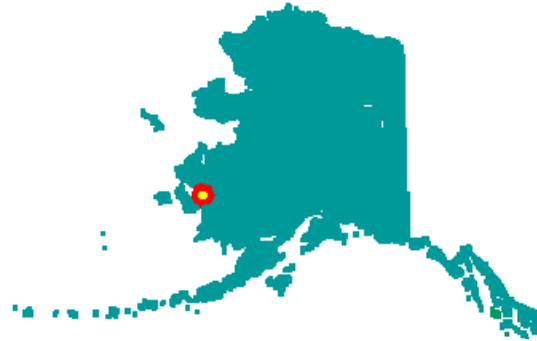
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## Nunapitchuk PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	622
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	125
Community Facility Customers	12
Other Customers (Non-PCE)	28
<b>Fiscal Year PCE Payments</b>	<b>\$167,037</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	545,280	Average Annual PCE Payment per Eligible Customer	\$1,219
PCE Eligible kWh - Community Facility Customers	101,114	Average PCE Payment per Eligible kWh	\$0.26
<i>Total PCE Eligible kWh</i>	<i>646,394</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	364	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	702	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	14	PCE Eligible kWh vs Total kWh Sold	54.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$249,223
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	608,414	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	148,646	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	424,210	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>1,181,270</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,181,270</i>		

### Comments

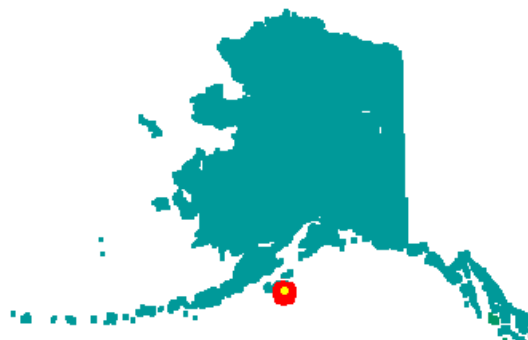
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## Old Harbor PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	214
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	95
Community Facility Customers	12
Other Customers (Non-PCE)	23
<b>Fiscal Year PCE Payments</b>	<b>\$145,640</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	325,433	Average Annual PCE Payment per Eligible Customer	\$1,361
PCE Eligible kWh - Community Facility Customers	121,920	Average PCE Payment per Eligible kWh	\$0.33
<i>Total PCE Eligible kWh</i>	<i>447,353</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	285	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	847	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	47	PCE Eligible kWh vs Total kWh Sold	62.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	790,718	Fuel Used (Gallons)	53,714
Non-Diesel kWh Generated	0	Fuel Cost	\$172,413
Purchased kWh	0	Average Price of Fuel	\$3.21
<i>Total Purchased &amp; Generated</i>	<i>790,718</i>	Fuel Cost per kWh sold	\$0.24
		Annual Non-Fuel Expenses	\$151,836
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.45

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	393,065	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.0%
Community Facility kWh Sold	211,571	Line Loss (%)	4.9%
Other kWh Sold (Non-PCE)	115,041	Fuel Efficiency (kWh per Gallon of Diesel)	14.72
<i>Total kWh Sold</i>	<i>719,677</i>	PH Consumption as % of Generation	4.1%
Powerhouse (PH) Consumption kWh	32,200		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>751,877</i>		

### Comments

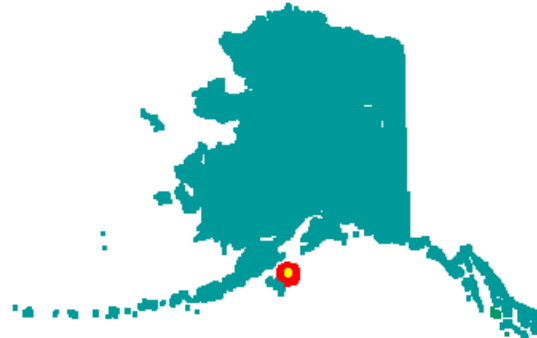
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## Ouzinkie PCE

Utility: CITY OF OUZINKIE

Reporting Period: 07/01/18..06/30/19

Community Population	146
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	74
Community Facility Customers	16
Other Customers (Non-PCE)	21
<b>Fiscal Year PCE Payments</b>	<b>\$48,092</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	234,170	Average Annual PCE Payment per Eligible Customer	\$534
PCE Eligible kWh - Community Facility Customers	105,709	Average PCE Payment per Eligible kWh	\$0.14
<i>Total PCE Eligible kWh</i>	<i>339,879</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.40
Average Monthly PCE Eligible kWh per Residential Customer	264	Last Reported PCE Level (per kWh)	\$0.13
Average Monthly PCE Eligible kWh per Community Facility Customer	551	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	60	PCE Eligible kWh vs Total kWh Sold	55.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	359,110	Fuel Used (Gallons)	28,602
Non-Diesel kWh Generated	337,090	Fuel Cost	\$98,450
Purchased kWh	0	Average Price of Fuel	\$3.44
<i>Total Purchased &amp; Generated</i>	<i>696,200</i>	Fuel Cost per kWh sold	\$0.16
		Annual Non-Fuel Expenses	\$116,299
		Non-Fuel Expense per kWh Sold	\$0.19
		Total Expense per kWh Sold	\$0.35

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	257,393	Consumed vs Generated (kWh Sold vs Generated-Purchased)	88.6%
Community Facility kWh Sold	136,677	Line Loss (%)	5.2%
Other kWh Sold (Non-PCE)	222,453	Fuel Efficiency (kWh per Gallon of Diesel)	12.56
<i>Total kWh Sold</i>	<i>616,523</i>	PH Consumption as % of Generation	6.2%
Powerhouse (PH) Consumption kWh	43,265		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>659,788</i>		

### Comments

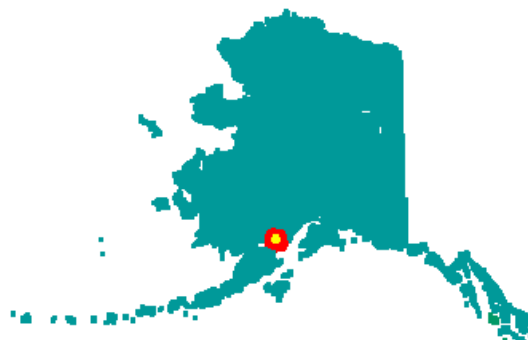
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## Pedro Bay PCE

Utility: PEDRO BAY VILLAGE COUNCIL

Reporting Period: 07/01/18..06/30/19

Community Population	32
Last Reported Month	May
No. of Monthly Payments Made	11
Residential Customers	40
Community Facility Customers	9
Other Customers (Non-PCE)	11
<b>Fiscal Year PCE Payments</b>	<b>\$20,719</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	37,410	Average Annual PCE Payment per Eligible Customer	\$423
PCE Eligible kWh - Community Facility Customers	16,469	Average PCE Payment per Eligible kWh	\$0.38
<i>Total PCE Eligible kWh</i>	<i>53,879</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.82
Average Monthly PCE Eligible kWh per Residential Customer	85	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	166	Effective Residential Rate (per kWh)	\$0.44
Average Monthly PCE Eligible Community Facility kWh per Person	47	PCE Eligible kWh vs Total kWh Sold	37.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	172,527	Fuel Used (Gallons)	16,321
Non-Diesel kWh Generated	0	Fuel Cost	\$67,076
Purchased kWh	0	Average Price of Fuel	\$4.11
<i>Total Purchased &amp; Generated</i>	<i>172,527</i>	Fuel Cost per kWh sold	\$0.47
		Annual Non-Fuel Expenses	\$32,653
		Non-Fuel Expense per kWh Sold	\$0.23
		Total Expense per kWh Sold	\$0.69

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	51,301	Consumed vs Generated (kWh Sold vs Generated-Purchased)	83.5%
Community Facility kWh Sold	20,904	Line Loss (%)	9.8%
Other kWh Sold (Non-PCE)	71,855	Fuel Efficiency (kWh per Gallon of Diesel)	10.57
<i>Total kWh Sold</i>	<i>144,060</i>	PH Consumption as % of Generation	6.7%
Powerhouse (PH) Consumption kWh	11,599		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>155,659</i>		

### Comments

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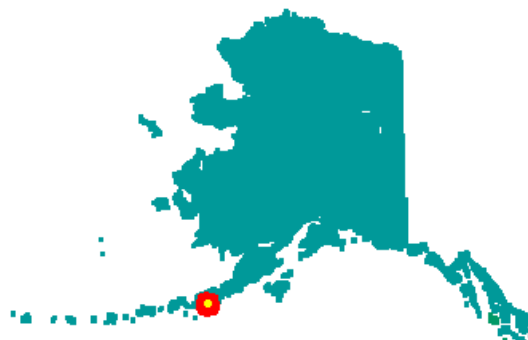


## Perryville PCE

**Utility: NATIVE VILLAGE OF PERRYVILLE**

**Reporting Period: 07/01/18..06/30/19**

Community Population	101
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	47
Community Facility Customers	0
Other Customers (Non-PCE)	22



**Fiscal Year PCE Payments** **\$25,012**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	113,948	Average Annual PCE Payment per Eligible Customer	\$532
PCE Eligible kWh - Community Facility Customers	0	Average PCE Payment per Eligible kWh	\$0.22
<i>Total PCE Eligible kWh</i>	<i>113,948</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.95
Average Monthly PCE Eligible kWh per Residential Customer	202	Last Reported PCE Level (per kWh)	\$0.22
Average Monthly PCE Eligible kWh per Community Facility Customer	0	Effective Residential Rate (per kWh)	\$0.73
Average Monthly PCE Eligible Community Facility kWh per Person	0	PCE Eligible kWh vs Total kWh Sold	23.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,218,400	Fuel Used (Gallons)	37,189
Non-Diesel kWh Generated	1,267	Fuel Cost	\$122,240
Purchased kWh	0	Average Price of Fuel	\$3.29
<i>Total Purchased &amp; Generated</i>	<i>1,219,667</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$305,016
		Non-Fuel Expense per kWh Sold	\$0.63
		Total Expense per kWh Sold	\$0.89

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	117,289	Consumed vs Generated (kWh Sold vs Generated-Purchased)	39.4%
Community Facility kWh Sold	0	Line Loss (%)	60.6%
Other kWh Sold (Non-PCE)	363,583	Fuel Efficiency (kWh per Gallon of Diesel)	32.76
<i>Total kWh Sold</i>	<i>480,872</i>	PH Consumption as % of Generation	0.0%
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>480,872</i>		

### Comments

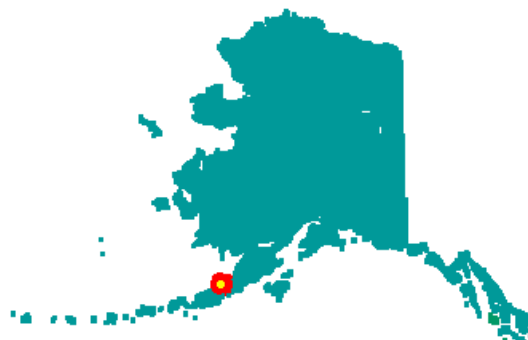
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## Pilot Point PCE

**Utility: PILOT POINT ELECTRIC UTILITY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	76
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	46
Community Facility Customers	10
Other Customers (Non-PCE)	19
<b>Fiscal Year PCE Payments</b>	<b>\$57,971</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	120,738	Average Annual PCE Payment per Eligible Customer	\$1,035
PCE Eligible kWh - Community Facility Customers	53,622	Average PCE Payment per Eligible kWh	\$0.33
<i>Total PCE Eligible kWh</i>	<i>174,360</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	219	Last Reported PCE Level (per kWh)	\$0.41
Average Monthly PCE Eligible kWh per Community Facility Customer	447	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	59	PCE Eligible kWh vs Total kWh Sold	44.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	426,698	Fuel Used (Gallons)	45,099
Non-Diesel kWh Generated	0	Fuel Cost	\$128,503
Purchased kWh	0	Average Price of Fuel	\$2.85
<i>Total Purchased &amp; Generated</i>	<i>426,698</i>	Fuel Cost per kWh sold	\$0.33
		Annual Non-Fuel Expenses	\$121,282
		Non-Fuel Expense per kWh Sold	\$0.31
		Total Expense per kWh Sold	\$0.63

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	145,626	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.4%
Community Facility kWh Sold	59,919	Line Loss (%)	2.0%
Other kWh Sold (Non-PCE)	188,732	Fuel Efficiency (kWh per Gallon of Diesel)	9.46
<i>Total kWh Sold</i>	<i>394,277</i>	PH Consumption as % of Generation	5.6%
Powerhouse (PH) Consumption kWh	23,755		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>418,032</i>		

### Comments

kWh generated, powerhouse cons, & Non-Fuel cost = 11 months

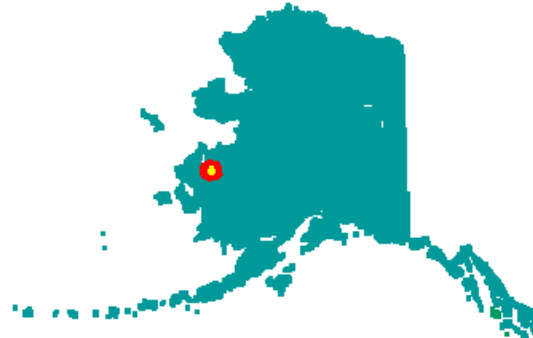
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## Pilot Station PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	651
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	133
Community Facility Customers	13
Other Customers (Non-PCE)	22
<b>Fiscal Year PCE Payments</b>	<b>\$248,415</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	537,098	Average Annual PCE Payment per Eligible Customer	\$1,701
PCE Eligible kWh - Community Facility Customers	274,421	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	<i>811,519</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.57
Average Monthly PCE Eligible kWh per Residential Customer	337	Last Reported PCE Level (per kWh)	\$0.32
Average Monthly PCE Eligible kWh per Community Facility Customer	1,759	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	35	PCE Eligible kWh vs Total kWh Sold	48.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,807,474	Fuel Used (Gallons)	128,001
Non-Diesel kWh Generated	0	Fuel Cost	\$380,178
Purchased kWh	0	Average Price of Fuel	\$2.97
<i>Total Purchased &amp; Generated</i>	<i>1,807,474</i>	Fuel Cost per kWh sold	\$0.23
		Annual Non-Fuel Expenses	\$353,635
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.44

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	625,042	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.7%
Community Facility kWh Sold	303,727	Line Loss (%)	5.6%
Other kWh Sold (Non-PCE)	747,398	Fuel Efficiency (kWh per Gallon of Diesel)	14.12
<i>Total kWh Sold</i>	<i>1,676,167</i>	PH Consumption as % of Generation	1.6%
Powerhouse (PH) Consumption kWh	29,602		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,705,769</i>		

### Comments

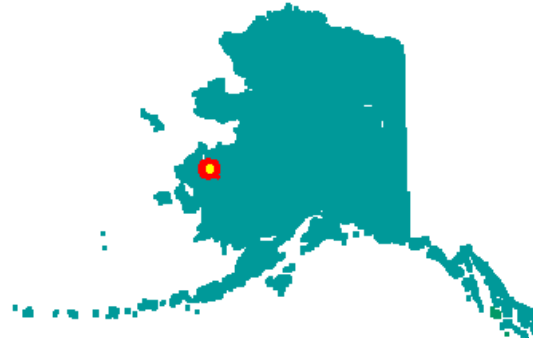
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## Pitkas Point PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	131
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	26
Community Facility Customers	5
Other Customers (Non-PCE)	3
<b>Fiscal Year PCE Payments</b>	<b>\$64,500</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	111,820	Average Annual PCE Payment per Eligible Customer	\$2,081
PCE Eligible kWh - Community Facility Customers	105,572	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>217,392</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.57
Average Monthly PCE Eligible kWh per Residential Customer	358	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	1,760	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	67	PCE Eligible kWh vs Total kWh Sold	78.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$58,718
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	125,121	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	153,191	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	0	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>278,312</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>278,312</i>		

### Comments

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## Point Hope PCE

Utility: NORTH SLOPE BOROUGH

Reporting Period: 07/01/18..06/30/19

Community Population	711
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	190
Community Facility Customers	2
Other Customers (Non-PCE)	82



**Fiscal Year PCE Payments** **\$2,928**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	562,708	Average Annual PCE Payment per Eligible Customer	\$15
PCE Eligible kWh - Community Facility Customers	43,813	Average PCE Payment per Eligible kWh	\$0.00
<i>Total PCE Eligible kWh</i>	<i>606,521</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.16
Average Monthly PCE Eligible kWh per Residential Customer	247	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	1,826	Effective Residential Rate (per kWh)	\$0.16
Average Monthly PCE Eligible Community Facility kWh per Person	5	PCE Eligible kWh vs Total kWh Sold	10.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	6,691,479	Fuel Used (Gallons)	556,202
Non-Diesel kWh Generated	0	Fuel Cost	\$1,690,611
Purchased kWh	0	Average Price of Fuel	\$3.04
<i>Total Purchased &amp; Generated</i>	<i>6,691,479</i>	Fuel Cost per kWh sold	\$0.30
		Annual Non-Fuel Expenses	\$2,069,378
		Non-Fuel Expense per kWh Sold	\$0.37
		Total Expense per kWh Sold	\$0.67

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,644,874	Consumed vs Generated (kWh Sold vs Generated-Purchased)	83.3%
Community Facility kWh Sold	43,813	Line Loss (%)	12.8%
Other kWh Sold (Non-PCE)	3,886,209	Fuel Efficiency (kWh per Gallon of Diesel)	12.03
<i>Total kWh Sold</i>	<i>5,574,896</i>	PH Consumption as % of Generation	3.8%
Powerhouse (PH) Consumption kWh	257,203		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>5,832,099</i>		

### Comments

Residential Customer Not Eligible

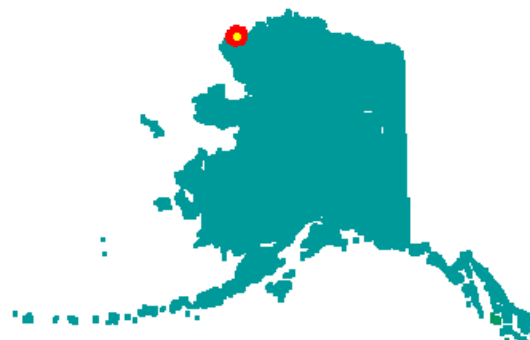
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Point Lay PCE

**Utility: NORTH SLOPE BOROUGH**

**Reporting Period: 07/01/18..06/30/19**

Community Population	269
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	65
Community Facility Customers	1
Other Customers (Non-PCE)	43



**Fiscal Year PCE Payments** **\$1,341**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	143,172	Average Annual PCE Payment per Eligible Customer	\$20
PCE Eligible kWh - Community Facility Customers	19,055	Average PCE Payment per Eligible kWh	\$0.01
<i>Total PCE Eligible kWh</i>	<i>162,227</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.15
Average Monthly PCE Eligible kWh per Residential Customer	184	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	1,588	Effective Residential Rate (per kWh)	\$0.15
Average Monthly PCE Eligible Community Facility kWh per Person	6	PCE Eligible kWh vs Total kWh Sold	5.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,663,772	Fuel Used (Gallons)	280,070
Non-Diesel kWh Generated	0	Fuel Cost	\$909,514
Purchased kWh	0	Average Price of Fuel	\$3.25
<i>Total Purchased &amp; Generated</i>	<i>3,663,772</i>	Fuel Cost per kWh sold	\$0.30
		Annual Non-Fuel Expenses	\$948,506
		Non-Fuel Expense per kWh Sold	\$0.31
		Total Expense per kWh Sold	\$0.62

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	623,317	Consumed vs Generated (kWh Sold vs Generated-Purchased)	82.4%
Community Facility kWh Sold	19,055	Line Loss (%)	17.0%
Other kWh Sold (Non-PCE)	2,377,643	Fuel Efficiency (kWh per Gallon of Diesel)	13.08
<i>Total kWh Sold</i>	<i>3,020,015</i>	PH Consumption as % of Generation	0.5%
Powerhouse (PH) Consumption kWh	19,967		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,039,982</i>		

### Comments

Residential Customer Not Eligible. Res. PCE level = zero.

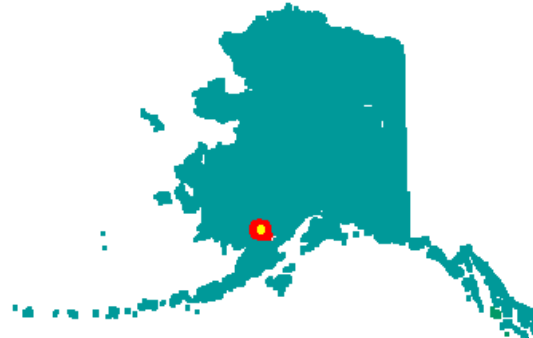
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## Port Alsworth PCE

Utility: TANALIAN ELECTRIC COOPERATIVE

Reporting Period: 07/01/18..06/30/19

Community Population	238
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	82
Community Facility Customers	0
Other Customers (Non-PCE)	71
<b>Fiscal Year PCE Payments</b>	<b>\$96,564</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	263,396	Average Annual PCE Payment per Eligible Customer	\$1,178
PCE Eligible kWh - Community Facility Customers	0	Average PCE Payment per Eligible kWh	\$0.37
<i>Total PCE Eligible kWh</i>	263,396	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.64
Average Monthly PCE Eligible kWh per Residential Customer	268	Last Reported PCE Level (per kWh)	\$0.42
Average Monthly PCE Eligible kWh per Community Facility Customer	0	Effective Residential Rate (per kWh)	\$0.21
Average Monthly PCE Eligible Community Facility kWh per Person	0	PCE Eligible kWh vs Total kWh Sold	31.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	906,864	Fuel Used (Gallons)	71,204
Non-Diesel kWh Generated	0	Fuel Cost	\$279,614
Purchased kWh	0	Average Price of Fuel	\$3.93
<i>Total Purchased &amp; Generated</i>	<i>906,864</i>	Fuel Cost per kWh sold	\$0.34
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.34

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	321,156	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.3%
Community Facility kWh Sold	0	Line Loss (%)	6.3%
Other kWh Sold (Non-PCE)	507,184	Fuel Efficiency (kWh per Gallon of Diesel)	12.74
<i>Total kWh Sold</i>	<i>828,340</i>	PH Consumption as % of Generation	2.4%
Powerhouse (PH) Consumption kWh	21,377		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>849,717</i>		

### Comments

Non-fuel costs not reported

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## Port Heiden PCE

Utility: PORT HEIDEN UTILITIES

Reporting Period: 07/01/18..06/30/19

Community Population	110
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	49
Community Facility Customers	8
Other Customers (Non-PCE)	33
<b>Fiscal Year PCE Payments</b>	<b>\$57,425</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	136,395	Average Annual PCE Payment per Eligible Customer	\$1,007
PCE Eligible kWh - Community Facility Customers	41,832	Average PCE Payment per Eligible kWh	\$0.32
<i>Total PCE Eligible kWh</i>	<i>178,227</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	232	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	436	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	32	PCE Eligible kWh vs Total kWh Sold	39.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	529,560	Fuel Used (Gallons)	49,327
Non-Diesel kWh Generated	0	Fuel Cost	\$137,293
Purchased kWh	0	Average Price of Fuel	\$2.78
<i>Total Purchased &amp; Generated</i>	<i>529,560</i>	Fuel Cost per kWh sold	\$0.30
		Annual Non-Fuel Expenses	\$24,526
		Non-Fuel Expense per kWh Sold	\$0.05
		Total Expense per kWh Sold	\$0.36

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	167,761	Consumed vs Generated (kWh Sold vs Generated-Purchased)	86.0%
Community Facility kWh Sold	48,500	Line Loss (%)	7.0%
Other kWh Sold (Non-PCE)	239,013	Fuel Efficiency (kWh per Gallon of Diesel)	10.74
<i>Total kWh Sold</i>	<i>455,274</i>	PH Consumption as % of Generation	7.0%
Powerhouse (PH) Consumption kWh	37,168		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>492,442</i>		

### Comments

Only 7 months Non-Fuel cost reported

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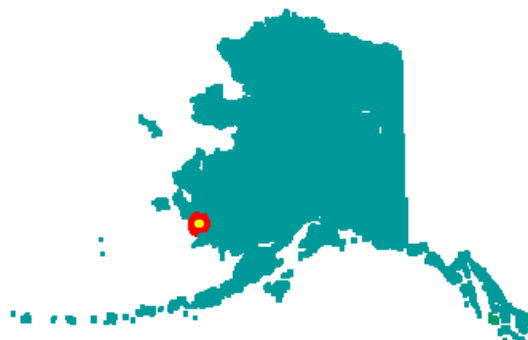


## Quinhagak PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	734
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	191
Community Facility Customers	17
Other Customers (Non-PCE)	22
<b>Fiscal Year PCE Payments</b>	<b>\$270,798</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	811,009	Average Annual PCE Payment per Eligible Customer	\$1,302
PCE Eligible kWh - Community Facility Customers	273,391	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>1,084,400</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.53
Average Monthly PCE Eligible kWh per Residential Customer	354	Last Reported PCE Level (per kWh)	\$0.26
Average Monthly PCE Eligible kWh per Community Facility Customer	1,340	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	31	PCE Eligible kWh vs Total kWh Sold	53.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,621,729	Fuel Used (Gallons)	121,365
Non-Diesel kWh Generated	525,506	Fuel Cost	\$375,155
Purchased kWh	0	Average Price of Fuel	\$3.09
<i>Total Purchased &amp; Generated</i>	<i>2,147,235</i>	Fuel Cost per kWh sold	\$0.19
		Annual Non-Fuel Expenses	\$425,957
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.40

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	986,303	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.0%
Community Facility kWh Sold	394,819	Line Loss (%)	5.0%
Other kWh Sold (Non-PCE)	637,839	Fuel Efficiency (kWh per Gallon of Diesel)	13.36
<i>Total kWh Sold</i>	<i>2,018,961</i>	PH Consumption as % of Generation	1.0%
Powerhouse (PH) Consumption kWh	20,999		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,039,960</i>		

### Comments

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## Rampart PCE

**Utility: RAMPART VILLAGE COUNCIL**

**Reporting Period: 07/01/18..06/30/19**

Community Population	54
Last Reported Month	May
No. of Monthly Payments Made	11
Residential Customers	33
Community Facility Customers	8
Other Customers (Non-PCE)	6
<b>Fiscal Year PCE Payments</b>	<b>\$50,583</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	56,225	Average Annual PCE Payment per Eligible Customer	\$1,234
PCE Eligible kWh - Community Facility Customers	41,580	Average PCE Payment per Eligible kWh	\$0.52
<i>Total PCE Eligible kWh</i>	<i>97,805</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.81
Average Monthly PCE Eligible kWh per Residential Customer	155	Last Reported PCE Level (per kWh)	\$0.51
Average Monthly PCE Eligible kWh per Community Facility Customer	473	Effective Residential Rate (per kWh)	\$0.30
Average Monthly PCE Eligible Community Facility kWh per Person	70	PCE Eligible kWh vs Total kWh Sold	56.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	36,028	Fuel Used (Gallons)	22,127
Non-Diesel kWh Generated	0	Fuel Cost	\$80,651
Purchased kWh	0	Average Price of Fuel	\$3.64
<i>Total Purchased &amp; Generated</i>	<i>36,028</i>	Fuel Cost per kWh sold	\$0.47
		Annual Non-Fuel Expenses	\$21,254
		Non-Fuel Expense per kWh Sold	\$0.12
		Total Expense per kWh Sold	\$0.59

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	59,236	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	88,571	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	24,720	Fuel Efficiency (kWh per Gallon of Diesel)	1.63
<i>Total kWh Sold</i>	<i>172,527</i>	PH Consumption as % of Generation	10.3%
Powerhouse (PH) Consumption kWh	3,720		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>176,247</i>		

### Comments

Only 11 months reported, kWh gen'd & powerhouse consumption = 2 months

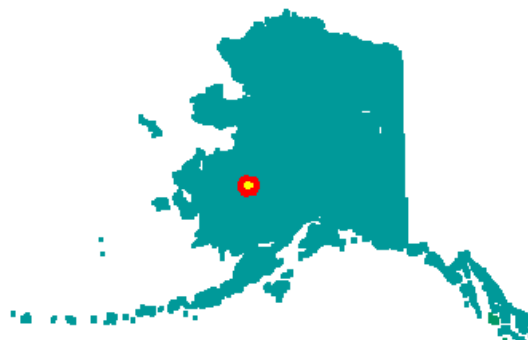
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## Red Devil PCE

Utility: MIDDLE KUSKOKWIM ELECTRIC COOPERATIVE INC

Reporting Period: 07/01/18..06/30/19

Community Population	13
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	11
Community Facility Customers	0
Other Customers (Non-PCE)	6
<b>Fiscal Year PCE Payments</b>	<b>\$22,029</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	29,612	Average Annual PCE Payment per Eligible Customer	\$2,003
PCE Eligible kWh - Community Facility Customers	0	Average PCE Payment per Eligible kWh	\$0.74
<i>Total PCE Eligible kWh</i>	<i>29,612</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.22
Average Monthly PCE Eligible kWh per Residential Customer	224	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	0	Effective Residential Rate (per kWh)	\$0.45
Average Monthly PCE Eligible Community Facility kWh per Person	0	PCE Eligible kWh vs Total kWh Sold	64.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	56,119	Fuel Used (Gallons)	9,226
Non-Diesel kWh Generated	0	Fuel Cost	\$27,881
Purchased kWh	0	Average Price of Fuel	\$3.02
<i>Total Purchased &amp; Generated</i>	<i>56,119</i>	Fuel Cost per kWh sold	\$0.61
		Annual Non-Fuel Expenses	\$138,074
		Non-Fuel Expense per kWh Sold	\$3.02
		Total Expense per kWh Sold	\$3.64

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	30,296	Consumed vs Generated (kWh Sold vs Generated-Purchased)	81.3%
Community Facility kWh Sold	0	Line Loss (%)	17.2%
Other kWh Sold (Non-PCE)	15,349	Fuel Efficiency (kWh per Gallon of Diesel)	6.08
<i>Total kWh Sold</i>	<i>45,645</i>	PH Consumption as % of Generation	1.5%
Powerhouse (PH) Consumption kWh	818		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>46,463</i>		

### Comments

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## Ruby PCE

Utility: CITY OF RUBY

Reporting Period: 07/01/18..06/30/19

Community Population	170
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	107
Community Facility Customers	15
Other Customers (Non-PCE)	29
<b>Fiscal Year PCE Payments</b>	<b>\$117,279</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	208,223	Average Annual PCE Payment per Eligible Customer	\$961
PCE Eligible kWh - Community Facility Customers	84,844	Average PCE Payment per Eligible kWh	\$0.40
<i>Total PCE Eligible kWh</i>	<i>293,067</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.75
Average Monthly PCE Eligible kWh per Residential Customer	162	Last Reported PCE Level (per kWh)	\$0.43
Average Monthly PCE Eligible kWh per Community Facility Customer	471	Effective Residential Rate (per kWh)	\$0.32
Average Monthly PCE Eligible Community Facility kWh per Person	42	PCE Eligible kWh vs Total kWh Sold	48.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	429,305	Fuel Used (Gallons)	50,392
Non-Diesel kWh Generated	0	Fuel Cost	\$218,895
Purchased kWh	0	Average Price of Fuel	\$4.34
<i>Total Purchased &amp; Generated</i>	<i>429,305</i>	Fuel Cost per kWh sold	\$0.36
		Annual Non-Fuel Expenses	\$208,816
		Non-Fuel Expense per kWh Sold	\$0.35
		Total Expense per kWh Sold	\$0.71

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	225,790	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	84,844	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	291,248	Fuel Efficiency (kWh per Gallon of Diesel)	8.52
<i>Total kWh Sold</i>	<i>601,882</i>	PH Consumption as % of Generation	3.8%
Powerhouse (PH) Consumption kWh	16,409		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>618,291</i>		

### Comments

kWh generated & powerhouse consumption = 8 months

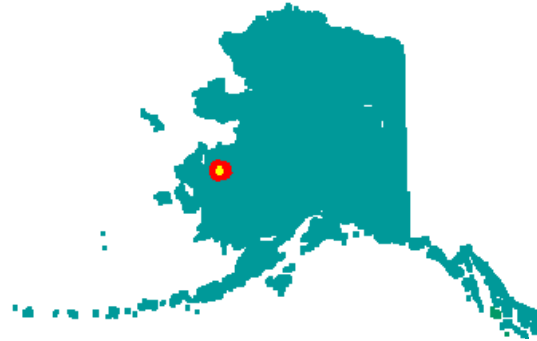
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## Russian Mission PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	331
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	78
Community Facility Customers	6
Other Customers (Non-PCE)	15
<b>Fiscal Year PCE Payments</b>	<b>\$124,638</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	351,694	Average Annual PCE Payment per Eligible Customer	\$1,484
PCE Eligible kWh - Community Facility Customers	60,102	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>411,796</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.56
Average Monthly PCE Eligible kWh per Residential Customer	376	Last Reported PCE Level (per kWh)	\$0.31
Average Monthly PCE Eligible kWh per Community Facility Customer	835	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	15	PCE Eligible kWh vs Total kWh Sold	43.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,010,651	Fuel Used (Gallons)	69,824
Non-Diesel kWh Generated	0	Fuel Cost	\$206,401
Purchased kWh	0	Average Price of Fuel	\$2.96
<i>Total Purchased &amp; Generated</i>	<i>1,010,651</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$200,428
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	411,262	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.0%
Community Facility kWh Sold	97,232	Line Loss (%)	4.0%
Other kWh Sold (Non-PCE)	441,498	Fuel Efficiency (kWh per Gallon of Diesel)	14.47
<i>Total kWh Sold</i>	<i>949,992</i>	PH Consumption as % of Generation	2.0%
Powerhouse (PH) Consumption kWh	20,366		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>970,358</i>		

### Comments

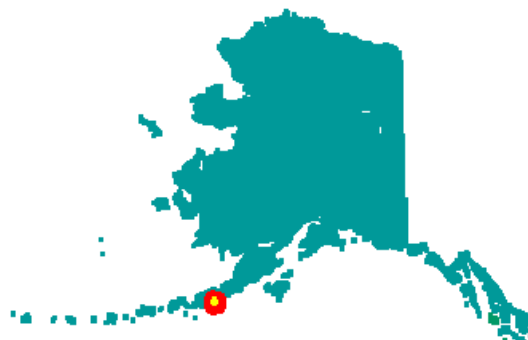
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## Sand Point PCE

Utility: TDX CORPORATION

Reporting Period: 07/01/18..06/30/19

Community Population	915
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	271
Community Facility Customers	31
Other Customers (Non-PCE)	87
<b>Fiscal Year PCE Payments</b>	<b>\$466,100</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	958,505	Average Annual PCE Payment per Eligible Customer	\$1,543
PCE Eligible kWh - Community Facility Customers	710,030	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>1,668,535</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	295	Last Reported PCE Level (per kWh)	\$0.32
Average Monthly PCE Eligible kWh per Community Facility Customer	1,909	Effective Residential Rate (per kWh)	\$0.23
Average Monthly PCE Eligible Community Facility kWh per Person	65	PCE Eligible kWh vs Total kWh Sold	46.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,675,292	Fuel Used (Gallons)	193,018
Non-Diesel kWh Generated	0	Fuel Cost	\$607,416
Purchased kWh	1,325,552	Average Price of Fuel	\$3.15
<i>Total Purchased &amp; Generated</i>	<i>4,000,844</i>	Fuel Cost per kWh sold	\$0.17
		Annual Non-Fuel Expenses	\$1,400,098
		Non-Fuel Expense per kWh Sold	\$0.39
		Total Expense per kWh Sold	\$0.56

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,229,193	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.9%
Community Facility kWh Sold	958,708	Line Loss (%)	7.6%
Other kWh Sold (Non-PCE)	1,410,649	Fuel Efficiency (kWh per Gallon of Diesel)	13.86
<i>Total kWh Sold</i>	<i>3,598,550</i>	PH Consumption as % of Generation	2.4%
Powerhouse (PH) Consumption kWh	96,880		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,695,430</i>		

### Comments

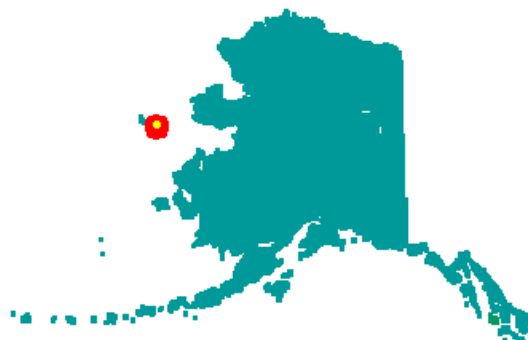
\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.

## Savoonga PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	758
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	161
Community Facility Customers	11
Other Customers (Non-PCE)	45
<b>Fiscal Year PCE Payments</b>	<b>\$245,067</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	694,213	Average Annual PCE Payment per Eligible Customer	\$1,425
PCE Eligible kWh - Community Facility Customers	229,765	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>923,978</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	359	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	1,741	Effective Residential Rate (per kWh)	\$0.25
Average Monthly PCE Eligible Community Facility kWh per Person	25	PCE Eligible kWh vs Total kWh Sold	41.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,210,633	Fuel Used (Gallons)	155,335
Non-Diesel kWh Generated	101,957	Fuel Cost	\$482,921
Purchased kWh	0	Average Price of Fuel	\$3.11
<i>Total Purchased &amp; Generated</i>	<i>2,312,590</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$467,551
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.43

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	904,960	Consumed vs Generated (kWh Sold vs Generated-Purchased)	95.8%
Community Facility kWh Sold	639,223	Line Loss (%)	2.8%
Other kWh Sold (Non-PCE)	671,926	Fuel Efficiency (kWh per Gallon of Diesel)	14.23
<i>Total kWh Sold</i>	<i>2,216,109</i>	PH Consumption as % of Generation	1.4%
Powerhouse (PH) Consumption kWh	31,767		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,247,876</i>		

### Comments

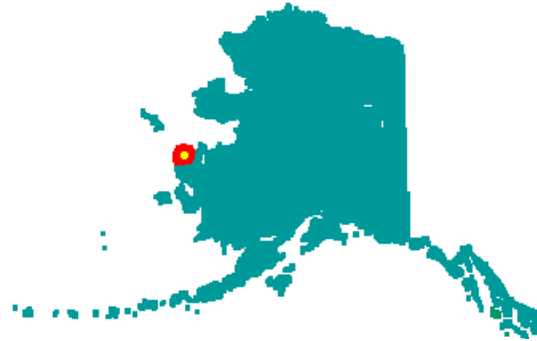
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## Scammon Bay PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	573
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	122
Community Facility Customers	8
Other Customers (Non-PCE)	36
<b>Fiscal Year PCE Payments</b>	<b>\$213,113</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	517,593	Average Annual PCE Payment per Eligible Customer	\$1,639
PCE Eligible kWh - Community Facility Customers	163,811	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	<i>681,404</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.58
Average Monthly PCE Eligible kWh per Residential Customer	354	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	1,706	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	24	PCE Eligible kWh vs Total kWh Sold	43.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,684,462	Fuel Used (Gallons)	125,339
Non-Diesel kWh Generated	0	Fuel Cost	\$398,136
Purchased kWh	0	Average Price of Fuel	\$3.18
<i>Total Purchased &amp; Generated</i>	<i>1,684,462</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$327,629
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.47

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	595,890	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.2%
Community Facility kWh Sold	277,238	Line Loss (%)	5.8%
Other kWh Sold (Non-PCE)	679,774	Fuel Efficiency (kWh per Gallon of Diesel)	13.44
<i>Total kWh Sold</i>	<i>1,552,902</i>	PH Consumption as % of Generation	2.0%
Powerhouse (PH) Consumption kWh	33,074		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,585,976</i>		

### Comments

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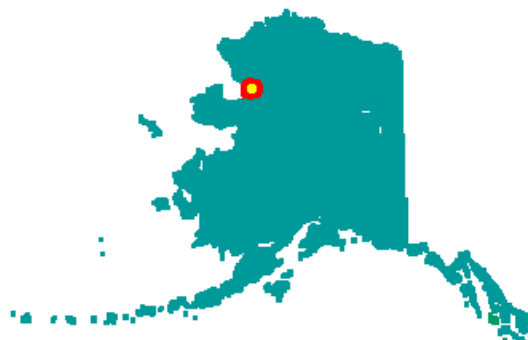


## Selawik PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	861
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	160
Community Facility Customers	16
Other Customers (Non-PCE)	40
<b>Fiscal Year PCE Payments</b>	<b>\$376,179</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	715,534	Average Annual PCE Payment per Eligible Customer	\$2,137
PCE Eligible kWh - Community Facility Customers	478,777	Average PCE Payment per Eligible kWh	\$0.31
<i>Total PCE Eligible kWh</i>	<i>1,194,311</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	373	Last Reported PCE Level (per kWh)	\$0.35
Average Monthly PCE Eligible kWh per Community Facility Customer	2,494	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	46	PCE Eligible kWh vs Total kWh Sold	49.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,586,498	Fuel Used (Gallons)	186,297
Non-Diesel kWh Generated	0	Fuel Cost	\$635,477
Purchased kWh	0	Average Price of Fuel	\$3.41
<i>Total Purchased &amp; Generated</i>	<i>2,586,498</i>	Fuel Cost per kWh sold	\$0.26
		Annual Non-Fuel Expenses	\$513,389
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.47

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	992,465	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.1%
Community Facility kWh Sold	683,733	Line Loss (%)	4.3%
Other kWh Sold (Non-PCE)	757,175	Fuel Efficiency (kWh per Gallon of Diesel)	13.88
<i>Total kWh Sold</i>	<i>2,433,373</i>	PH Consumption as % of Generation	1.6%
Powerhouse (PH) Consumption kWh	41,483		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,474,856</i>		

### Comments

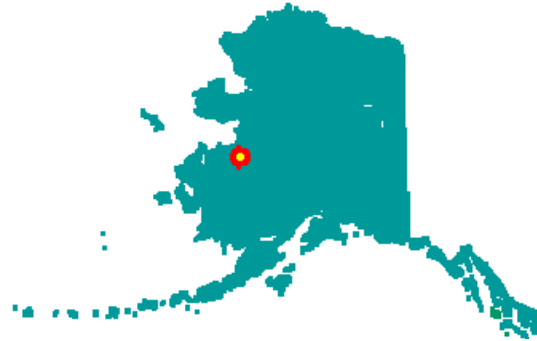
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## Shageluk PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	74
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	36
Community Facility Customers	9
Other Customers (Non-PCE)	12
<b>Fiscal Year PCE Payments</b>	<b>\$55,504</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	108,558	Average Annual PCE Payment per Eligible Customer	\$1,233
PCE Eligible kWh - Community Facility Customers	47,549	Average PCE Payment per Eligible kWh	\$0.36
<i>Total PCE Eligible kWh</i>	<i>156,107</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	251	Last Reported PCE Level (per kWh)	\$0.36
Average Monthly PCE Eligible kWh per Community Facility Customer	440	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	54	PCE Eligible kWh vs Total kWh Sold	42.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	400,123	Fuel Used (Gallons)	30,286
Non-Diesel kWh Generated	0	Fuel Cost	\$89,164
Purchased kWh	0	Average Price of Fuel	\$2.94
<i>Total Purchased &amp; Generated</i>	<i>400,123</i>	Fuel Cost per kWh sold	\$0.24
		Annual Non-Fuel Expenses	\$77,244
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.45

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	129,940	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.5%
Community Facility kWh Sold	73,564	Line Loss (%)	5.5%
Other kWh Sold (Non-PCE)	162,619	Fuel Efficiency (kWh per Gallon of Diesel)	13.21
<i>Total kWh Sold</i>	<i>366,123</i>	PH Consumption as % of Generation	3.0%
Powerhouse (PH) Consumption kWh	11,975		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>378,098</i>		

### Comments

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## Shaktoolik PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	278
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	63
Community Facility Customers	4
Other Customers (Non-PCE)	30
<b>Fiscal Year PCE Payments</b>	<b>\$93,535</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	314,929	Average Annual PCE Payment per Eligible Customer	\$1,396
PCE Eligible kWh - Community Facility Customers	64,820	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>379,749</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	417	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	1,350	Effective Residential Rate (per kWh)	\$0.28
Average Monthly PCE Eligible Community Facility kWh per Person	19	PCE Eligible kWh vs Total kWh Sold	37.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	789,228	Fuel Used (Gallons)	60,304
Non-Diesel kWh Generated	354,040	Fuel Cost	\$190,664
Purchased kWh	0	Average Price of Fuel	\$3.16
<i>Total Purchased &amp; Generated</i>	<i>1,143,268</i>	Fuel Cost per kWh sold	\$0.19
		Annual Non-Fuel Expenses	\$216,059
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.40

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	441,694	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.6%
Community Facility kWh Sold	169,238	Line Loss (%)	4.1%
Other kWh Sold (Non-PCE)	413,150	Fuel Efficiency (kWh per Gallon of Diesel)	13.09
<i>Total kWh Sold</i>	<i>1,024,082</i>	PH Consumption as % of Generation	6.3%
Powerhouse (PH) Consumption kWh	72,101		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,096,183</i>		

### Comments

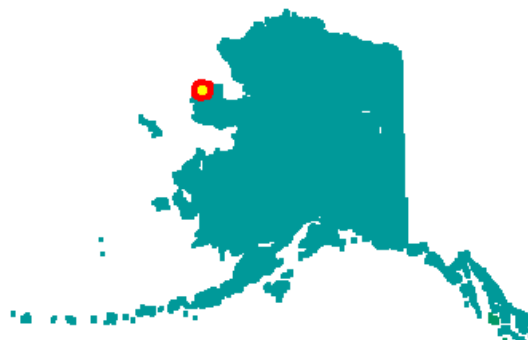
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## Shishmaref PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	561
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	148
Community Facility Customers	11
Other Customers (Non-PCE)	44
<b>Fiscal Year PCE Payments</b>	<b>\$249,060</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	620,474	Average Annual PCE Payment per Eligible Customer	\$1,566
PCE Eligible kWh - Community Facility Customers	149,870	Average PCE Payment per Eligible kWh	\$0.32
<i>Total PCE Eligible kWh</i>	<i>770,344</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.58
Average Monthly PCE Eligible kWh per Residential Customer	349	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	1,135	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	22	PCE Eligible kWh vs Total kWh Sold	48.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,649,889	Fuel Used (Gallons)	126,627
Non-Diesel kWh Generated	0	Fuel Cost	\$428,993
Purchased kWh	0	Average Price of Fuel	\$3.39
<i>Total Purchased &amp; Generated</i>	<i>1,649,889</i>	Fuel Cost per kWh sold	\$0.27
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.27

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	696,798	Consumed vs Generated (kWh Sold vs Generated-Purchased)	96.5%
Community Facility kWh Sold	261,155	Line Loss (%)	0.5%
Other kWh Sold (Non-PCE)	633,550	Fuel Efficiency (kWh per Gallon of Diesel)	13.03
<i>Total kWh Sold</i>	<i>1,591,503</i>	PH Consumption as % of Generation	3.0%
Powerhouse (PH) Consumption kWh	49,771		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,641,274</i>		

### Comments

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## Shungnak PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	291
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	58
Community Facility Customers	9
Other Customers (Non-PCE)	20
<b>Fiscal Year PCE Payments</b>	<b>\$148,798</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	274,467	Average Annual PCE Payment per Eligible Customer	\$2,221
PCE Eligible kWh - Community Facility Customers	127,384	Average PCE Payment per Eligible kWh	\$0.37
<i>Total PCE Eligible kWh</i>	<i>401,851</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.62
Average Monthly PCE Eligible kWh per Residential Customer	394	Last Reported PCE Level (per kWh)	\$0.37
Average Monthly PCE Eligible kWh per Community Facility Customer	1,179	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	36	PCE Eligible kWh vs Total kWh Sold	45.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,620,304	Fuel Used (Gallons)	117,643
Non-Diesel kWh Generated	0	Fuel Cost	\$482,577
Purchased kWh	0	Average Price of Fuel	\$4.10
<i>Total Purchased &amp; Generated</i>	<i>1,620,304</i>	Fuel Cost per kWh sold	\$0.55
		Annual Non-Fuel Expenses	\$185,036
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.76

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	375,559	Consumed vs Generated (kWh Sold vs Generated-Purchased)	54.1%
Community Facility kWh Sold	190,004	Line Loss (%)	42.3%
Other kWh Sold (Non-PCE)	311,476	Fuel Efficiency (kWh per Gallon of Diesel)	13.77
<i>Total kWh Sold</i>	<i>877,039</i>	PH Consumption as % of Generation	3.6%
Powerhouse (PH) Consumption kWh	58,136		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>935,175</i>		

### Comments

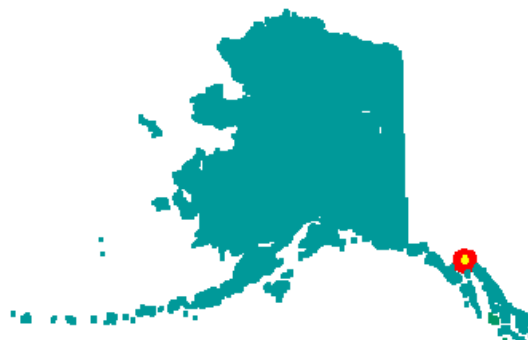
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## Skagway PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	1087
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	676
Community Facility Customers	43
Other Customers (Non-PCE)	564
<b>Fiscal Year PCE Payments</b>	<b>\$54,377</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,940,823	Average Annual PCE Payment per Eligible Customer	\$76
PCE Eligible kWh - Community Facility Customers	783,070	Average PCE Payment per Eligible kWh	\$0.02
<i>Total PCE Eligible kWh</i>	<i>2,723,893</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.28
Average Monthly PCE Eligible kWh per Residential Customer	239	Last Reported PCE Level (per kWh)	\$0.02
Average Monthly PCE Eligible kWh per Community Facility Customer	1,518	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	60	PCE Eligible kWh vs Total kWh Sold	21.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	612,670	Fuel Used (Gallons)	44,101
Non-Diesel kWh Generated	2,140,617	Fuel Cost	\$130,153
Purchased kWh	11,273,978	Average Price of Fuel	\$2.95
<i>Total Purchased &amp; Generated</i>	<i>14,027,265</i>	Fuel Cost per kWh sold	\$0.01
		Annual Non-Fuel Expenses	\$1,401,991
		Non-Fuel Expense per kWh Sold	\$0.11
		Total Expense per kWh Sold	\$0.12

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	3,378,612	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.4%
Community Facility kWh Sold	1,063,030	Line Loss (%)	6.7%
Other kWh Sold (Non-PCE)	8,516,049	Fuel Efficiency (kWh per Gallon of Diesel)	13.89
<i>Total kWh Sold</i>	<i>12,957,691</i>	PH Consumption as % of Generation	1.0%
Powerhouse (PH) Consumption kWh	135,187		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>13,092,878</i>		

### Comments

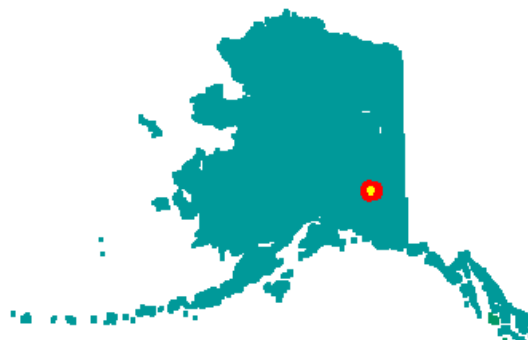
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## Slana PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	130
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	76
Community Facility Customers	1
Other Customers (Non-PCE)	17



**Fiscal Year PCE Payments** **\$75,686**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	234,984	Average Annual PCE Payment per Eligible Customer	\$983
PCE Eligible kWh - Community Facility Customers	1,710	Average PCE Payment per Eligible kWh	\$0.32
<i>Total PCE Eligible kWh</i>	<i>236,694</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.59
Average Monthly PCE Eligible kWh per Residential Customer	258	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	143	Effective Residential Rate (per kWh)	\$0.31
Average Monthly PCE Eligible Community Facility kWh per Person	1	PCE Eligible kWh vs Total kWh Sold	47.3%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,388,375	Fuel Used (Gallons)	92,432
Non-Diesel kWh Generated	0	Fuel Cost	\$251,279
Purchased kWh	0	Average Price of Fuel	\$2.72
<i>Total Purchased &amp; Generated</i>	<i>1,388,375</i>	Fuel Cost per kWh sold	\$0.50
		Annual Non-Fuel Expenses	\$256,271
		Non-Fuel Expense per kWh Sold	\$0.51
		Total Expense per kWh Sold	\$1.01

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	346,681	Consumed vs Generated (kWh Sold vs Generated-Purchased)	36.0%
Community Facility kWh Sold	1,710	Line Loss (%)	61.1%
Other kWh Sold (Non-PCE)	151,931	Fuel Efficiency (kWh per Gallon of Diesel)	15.02
<i>Total kWh Sold</i>	<i>500,322</i>	PH Consumption as % of Generation	2.8%
Powerhouse (PH) Consumption kWh	39,090		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>539,412</i>		

### Comments

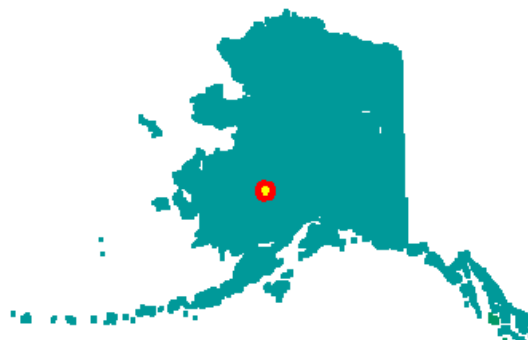
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## Sleetmute PCE

Utility: MIDDLE KUSKOKWIM ELECTRIC COOPERATIVE INC

Reporting Period: 07/01/18..06/30/19

Community Population	94
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	32
Community Facility Customers	6
Other Customers (Non-PCE)	10
<b>Fiscal Year PCE Payments</b>	<b>\$88,911</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	72,524	Average Annual PCE Payment per Eligible Customer	\$2,340
PCE Eligible kWh - Community Facility Customers	46,902	Average PCE Payment per Eligible kWh	\$0.74
<i>Total PCE Eligible kWh</i>	<i>119,426</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.22
Average Monthly PCE Eligible kWh per Residential Customer	189	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	651	Effective Residential Rate (per kWh)	\$0.45
Average Monthly PCE Eligible Community Facility kWh per Person	42	PCE Eligible kWh vs Total kWh Sold	51.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	258,669	Fuel Used (Gallons)	24,353
Non-Diesel kWh Generated	0	Fuel Cost	\$73,770
Purchased kWh	0	Average Price of Fuel	\$3.03
<i>Total Purchased &amp; Generated</i>	<i>258,669</i>	Fuel Cost per kWh sold	\$0.32
		Annual Non-Fuel Expenses	\$225,079
		Non-Fuel Expense per kWh Sold	\$0.98
		Total Expense per kWh Sold	\$1.30

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	84,128	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.0%
Community Facility kWh Sold	54,931	Line Loss (%)	5.0%
Other kWh Sold (Non-PCE)	91,188	Fuel Efficiency (kWh per Gallon of Diesel)	10.62
<i>Total kWh Sold</i>	<i>230,247</i>	PH Consumption as % of Generation	6.0%
Powerhouse (PH) Consumption kWh	15,453		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>245,700</i>		

### Comments

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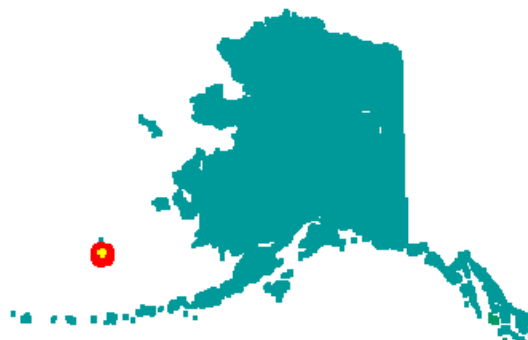


## St. George PCE

Utility: CITY OF ST. GEORGE

Reporting Period: 07/01/18..06/30/19

Community Population	70
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	40
Community Facility Customers	7
Other Customers (Non-PCE)	31
<b>Fiscal Year PCE Payments</b>	<b>\$116,237</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	97,462	Average Annual PCE Payment per Eligible Customer	\$2,473
PCE Eligible kWh - Community Facility Customers	54,880	Average PCE Payment per Eligible kWh	\$0.76
<i>Total PCE Eligible kWh</i>	<i>152,342</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.00
Average Monthly PCE Eligible kWh per Residential Customer	203	Last Reported PCE Level (per kWh)	\$0.76
Average Monthly PCE Eligible kWh per Community Facility Customer	653	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	65	PCE Eligible kWh vs Total kWh Sold	32.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	596,000	Fuel Used (Gallons)	48,849
Non-Diesel kWh Generated	0	Fuel Cost	\$344,338
Purchased kWh	0	Average Price of Fuel	\$7.05
<i>Total Purchased &amp; Generated</i>	<i>596,000</i>	Fuel Cost per kWh sold	\$0.74
		Annual Non-Fuel Expenses	\$51,005
		Non-Fuel Expense per kWh Sold	\$0.11
		Total Expense per kWh Sold	\$0.85

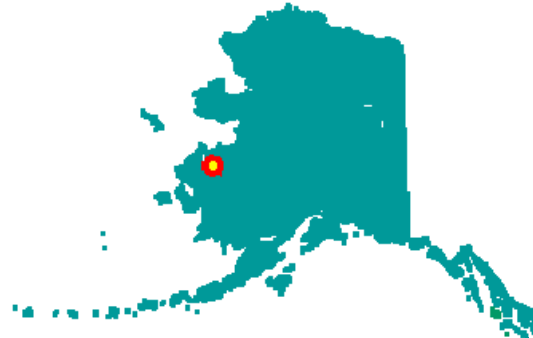
Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	155,973	Consumed vs Generated (kWh Sold vs Generated-Purchased)	78.2%
Community Facility kWh Sold	90,404	Line Loss (%)	16.2%
Other kWh Sold (Non-PCE)	219,398	Fuel Efficiency (kWh per Gallon of Diesel)	12.20
<i>Total kWh Sold</i>	<i>465,775</i>	PH Consumption as % of Generation	5.6%
Powerhouse (PH) Consumption kWh	33,422		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>499,197</i>		

### Comments

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

**St. Mary's; Andreafsky PCE**  
**Utility: ALASKA VILLAGE ELECTRIC COOP**  
**Reporting Period: 07/01/18..06/30/19**

Community Population 566  
 Last Reported Month June  
 No. of Monthly Payments Made 12  
 Residential Customers 183  
 Community Facility Customers 18  
 Other Customers (Non-PCE) 54  
  
**Fiscal Year PCE Payments \$327,102**



PCE Statistical Data			
PCE Eligible kWh - Residential Customers	664,330	Average Annual PCE Payment per Eligible Customer	\$1,627
PCE Eligible kWh - Community Facility Customers	418,803	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>1,083,133</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.57
Average Monthly PCE Eligible kWh per Residential Customer	303	Last Reported PCE Level (per kWh)	\$0.33
Average Monthly PCE Eligible kWh per Community Facility Customer	1,939	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	62	PCE Eligible kWh vs Total kWh Sold	41.9%

Additional Statistical Data Reported by Community*			
Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	2,829,993	Fuel Used (Gallons)	215,266
Non-Diesel kWh Generated	145,198	Fuel Cost	\$643,995
Purchased kWh	0	Average Price of Fuel	\$2.99
<i>Total Purchased &amp; Generated</i>	<i>2,975,191</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$545,717
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	789,101	Consumed vs Generated (kWh Sold vs Generated-Purchased)	86.9%
Community Facility kWh Sold	645,238	Line Loss (%)	11.5%
Other kWh Sold (Non-PCE)	1,152,262	Fuel Efficiency (kWh per Gallon of Diesel)	13.15
<i>Total kWh Sold</i>	<i>2,586,601</i>	PH Consumption as % of Generation	1.6%
Powerhouse (PH) Consumption kWh	47,919		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,634,520</i>		

**Comments**

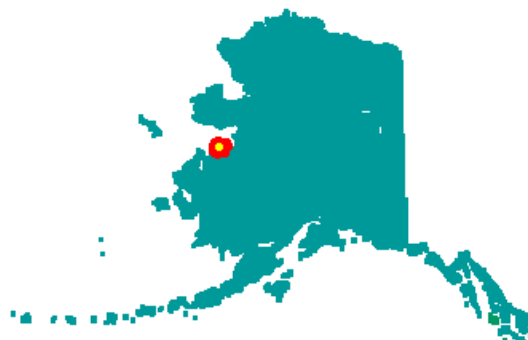
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## St. Michael PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	389
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	90
Community Facility Customers	10
Other Customers (Non-PCE)	38
<b>Fiscal Year PCE Payments</b>	<b>\$187,540</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	420,308	Average Annual PCE Payment per Eligible Customer	\$1,875
PCE Eligible kWh - Community Facility Customers	255,339	Average PCE Payment per Eligible kWh	\$0.28
<i>Total PCE Eligible kWh</i>	<i>675,647</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.56
Average Monthly PCE Eligible kWh per Residential Customer	389	Last Reported PCE Level (per kWh)	\$0.32
Average Monthly PCE Eligible kWh per Community Facility Customer	2,128	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	55	PCE Eligible kWh vs Total kWh Sold	39.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$361,795
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	569,235	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	485,182	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	660,428	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>1,714,845</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,714,845</i>		

### Comments

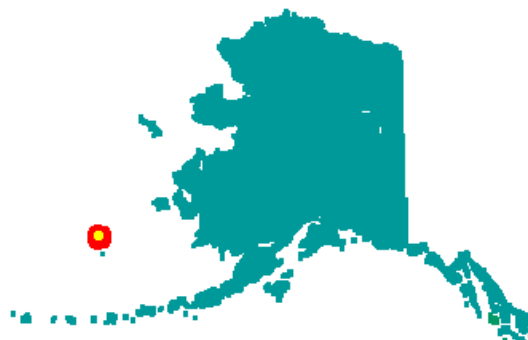
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## St. Paul PCE

Utility: ST. PAUL MUNICIPAL ELECTRIC

Reporting Period: 07/01/18..06/30/19

Community Population	389
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	132
Community Facility Customers	29
Other Customers (Non-PCE)	93
<b>Fiscal Year PCE Payments</b>	<b>\$220,792</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	583,865	Average Annual PCE Payment per Eligible Customer	\$1,371
PCE Eligible kWh - Community Facility Customers	319,807	Average PCE Payment per Eligible kWh	\$0.24
<i>Total PCE Eligible kWh</i>	<i>903,672</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.41
Average Monthly PCE Eligible kWh per Residential Customer	369	Last Reported PCE Level (per kWh)	\$0.22
Average Monthly PCE Eligible kWh per Community Facility Customer	919	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	69	PCE Eligible kWh vs Total kWh Sold	31.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,180,898	Fuel Used (Gallons)	235,383
Non-Diesel kWh Generated	0	Fuel Cost	\$803,187
Purchased kWh	209,363	Average Price of Fuel	\$3.41
<i>Total Purchased &amp; Generated</i>	<i>3,390,261</i>	Fuel Cost per kWh sold	\$0.28
		Annual Non-Fuel Expenses	\$476,340
		Non-Fuel Expense per kWh Sold	\$0.17
		Total Expense per kWh Sold	\$0.45

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	661,682	Consumed vs Generated (kWh Sold vs Generated-Purchased)	84.0%
Community Facility kWh Sold	409,719	Line Loss (%)	10.6%
Other kWh Sold (Non-PCE)	1,777,117	Fuel Efficiency (kWh per Gallon of Diesel)	13.51
<i>Total kWh Sold</i>	<i>2,848,518</i>	PH Consumption as % of Generation	5.4%
Powerhouse (PH) Consumption kWh	181,454		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,029,972</i>		

### Comments

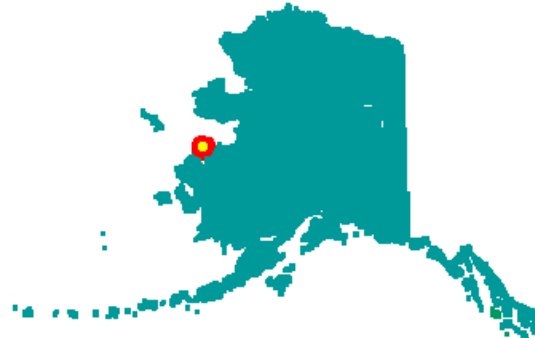
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## Stebbins PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	645
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	139
Community Facility Customers	9
Other Customers (Non-PCE)	37
<b>Fiscal Year PCE Payments</b>	<b>\$196,430</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	582,391	Average Annual PCE Payment per Eligible Customer	\$1,327
PCE Eligible kWh - Community Facility Customers	96,952	Average PCE Payment per Eligible kWh	\$0.29
<i>Total PCE Eligible kWh</i>	<i>679,343</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.56
Average Monthly PCE Eligible kWh per Residential Customer	349	Last Reported PCE Level (per kWh)	\$0.32
Average Monthly PCE Eligible kWh per Community Facility Customer	898	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	13	PCE Eligible kWh vs Total kWh Sold	43.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,481,764	Fuel Used (Gallons)	245,527
Non-Diesel kWh Generated	0	Fuel Cost	\$747,390
Purchased kWh	0	Average Price of Fuel	\$3.04
<i>Total Purchased &amp; Generated</i>	<i>3,481,764</i>	Fuel Cost per kWh sold	\$0.48
		Annual Non-Fuel Expenses	\$331,799
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.69

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	719,611	Consumed vs Generated (kWh Sold vs Generated-Purchased)	45.2%
Community Facility kWh Sold	237,615	Line Loss (%)	53.2%
Other kWh Sold (Non-PCE)	615,443	Fuel Efficiency (kWh per Gallon of Diesel)	14.18
<i>Total kWh Sold</i>	<i>1,572,669</i>	PH Consumption as % of Generation	1.6%
Powerhouse (PH) Consumption kWh	55,326		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,627,995</i>		

### Comments

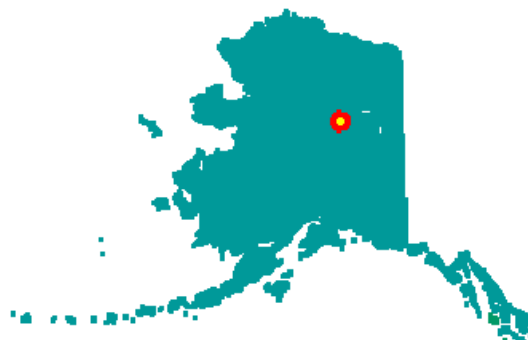
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## Stevens Village PCE

Utility: STEVENS VILLAGE IRA COUNCIL

Reporting Period: 07/01/18..06/30/19

Community Population	50
Last Reported Month	October
No. of Monthly Payments Made	4
Residential Customers	13
Community Facility Customers	3
Other Customers (Non-PCE)	6
<b>Fiscal Year PCE Payments</b>	<b>\$10,400</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	9,489	Average Annual PCE Payment per Eligible Customer	\$650
PCE Eligible kWh - Community Facility Customers	9,258	Average PCE Payment per Eligible kWh	\$0.55
<i>Total PCE Eligible kWh</i>	<i>18,747</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.07
Average Monthly PCE Eligible kWh per Residential Customer	182	Last Reported PCE Level (per kWh)	\$0.56
Average Monthly PCE Eligible kWh per Community Facility Customer	772	Effective Residential Rate (per kWh)	\$0.51
Average Monthly PCE Eligible Community Facility kWh per Person	46	PCE Eligible kWh vs Total kWh Sold	56.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	49,995	Fuel Used (Gallons)	6,312
Non-Diesel kWh Generated	0	Fuel Cost	\$22,216
Purchased kWh	0	Average Price of Fuel	\$3.52
<i>Total Purchased &amp; Generated</i>	<i>49,995</i>	Fuel Cost per kWh sold	\$0.67
		Annual Non-Fuel Expenses	\$56,281
		Non-Fuel Expense per kWh Sold	\$1.71
		Total Expense per kWh Sold	\$2.38

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	10,078	Consumed vs Generated (kWh Sold vs Generated-Purchased)	66.0%
Community Facility kWh Sold	10,277	Line Loss (%)	23.5%
Other kWh Sold (Non-PCE)	12,650	Fuel Efficiency (kWh per Gallon of Diesel)	7.92
<i>Total kWh Sold</i>	<i>33,005</i>	PH Consumption as % of Generation	10.5%
Powerhouse (PH) Consumption kWh	5,254		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>38,259</i>		

### Comments

Only 4 monthly reports submitted.

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## Stony River PCE

Utility: MIDDLE KUSKOKWIM ELECTRIC COOPERATIVE INC

Reporting Period: 07/01/18..06/30/19

Community Population	36
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	17
Community Facility Customers	4
Other Customers (Non-PCE)	5
<b>Fiscal Year PCE Payments</b>	<b>\$33,636</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	30,586	Average Annual PCE Payment per Eligible Customer	\$1,602
PCE Eligible kWh - Community Facility Customers	14,676	Average PCE Payment per Eligible kWh	\$0.74
<i>Total PCE Eligible kWh</i>	<i>45,262</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.22
Average Monthly PCE Eligible kWh per Residential Customer	150	Last Reported PCE Level (per kWh)	\$0.77
Average Monthly PCE Eligible kWh per Community Facility Customer	306	Effective Residential Rate (per kWh)	\$0.45
Average Monthly PCE Eligible Community Facility kWh per Person	34	PCE Eligible kWh vs Total kWh Sold	45.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	121,056	Fuel Used (Gallons)	13,783
Non-Diesel kWh Generated	0	Fuel Cost	\$41,514
Purchased kWh	0	Average Price of Fuel	\$3.01
<i>Total Purchased &amp; Generated</i>	<i>121,056</i>	Fuel Cost per kWh sold	\$0.42
		Annual Non-Fuel Expenses	\$183,802
		Non-Fuel Expense per kWh Sold	\$1.84
		Total Expense per kWh Sold	\$2.26

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	33,521	Consumed vs Generated (kWh Sold vs Generated-Purchased)	82.4%
Community Facility kWh Sold	15,411	Line Loss (%)	8.9%
Other kWh Sold (Non-PCE)	50,791	Fuel Efficiency (kWh per Gallon of Diesel)	8.78
<i>Total kWh Sold</i>	<i>99,723</i>	PH Consumption as % of Generation	8.7%
Powerhouse (PH) Consumption kWh	10,592		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>110,315</i>		

### Comments

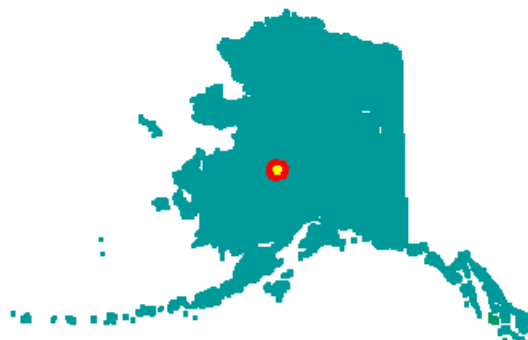
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## Takotna PCE

Utility: TAKOTNA COMMUNITY ASSOC INC

Reporting Period: 07/01/18..06/30/19

Community Population	61
Last Reported Month	May
No. of Monthly Payments Made	9
Residential Customers	37
Community Facility Customers	5
Other Customers (Non-PCE)	16
<b>Fiscal Year PCE Payments</b>	<b>\$28,912</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	48,312	Average Annual PCE Payment per Eligible Customer	\$688
PCE Eligible kWh - Community Facility Customers	9,544	Average PCE Payment per Eligible kWh	\$0.50
<i>Total PCE Eligible kWh</i>	<i>57,856</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$1.02
Average Monthly PCE Eligible kWh per Residential Customer	145	Last Reported PCE Level (per kWh)	\$0.51
Average Monthly PCE Eligible kWh per Community Facility Customer	212	Effective Residential Rate (per kWh)	\$0.51
Average Monthly PCE Eligible Community Facility kWh per Person	17	PCE Eligible kWh vs Total kWh Sold	49.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	15,769
Non-Diesel kWh Generated	0	Fuel Cost	\$64,851
Purchased kWh	0	Average Price of Fuel	\$4.11
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	\$0.56
		Annual Non-Fuel Expenses	\$32,561
		Non-Fuel Expense per kWh Sold	\$0.28
		Total Expense per kWh Sold	\$0.84

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	56,802	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	9,549	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	49,692	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>116,043</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>116,043</i>		

### Comments

Plant meters broken (no readings available) only 9 months reported

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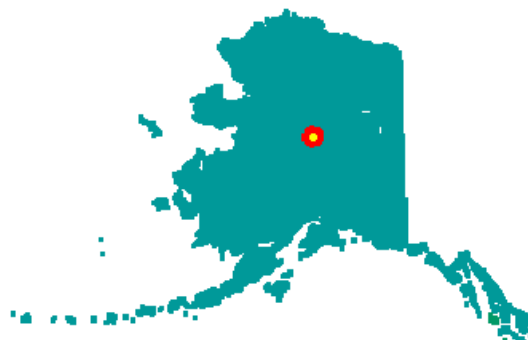


## Tanana PCE

Utility: TANANA POWER COMPANY INC.

Reporting Period: 07/01/18..06/30/19

Community Population	225
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	109
Community Facility Customers	7
Other Customers (Non-PCE)	46
<b>Fiscal Year PCE Payments</b>	<b>\$150,362</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	289,130	Average Annual PCE Payment per Eligible Customer	\$1,296
PCE Eligible kWh - Community Facility Customers	144,274	Average PCE Payment per Eligible kWh	\$0.35
<i>Total PCE Eligible kWh</i>	<i>433,404</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.75
Average Monthly PCE Eligible kWh per Residential Customer	221	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	1,718	Effective Residential Rate (per kWh)	\$0.37
Average Monthly PCE Eligible Community Facility kWh per Person	53	PCE Eligible kWh vs Total kWh Sold	37.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,257,813	Fuel Used (Gallons)	91,712
Non-Diesel kWh Generated	0	Fuel Cost	\$264,790
Purchased kWh	0	Average Price of Fuel	\$2.89
<i>Total Purchased &amp; Generated</i>	<i>1,257,813</i>	Fuel Cost per kWh sold	\$0.23
		Annual Non-Fuel Expenses	\$430,425
		Non-Fuel Expense per kWh Sold	\$0.37
		Total Expense per kWh Sold	\$0.61

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	318,090	Consumed vs Generated (kWh Sold vs Generated-Purchased)	91.3%
Community Facility kWh Sold	145,407	Line Loss (%)	6.5%
Other kWh Sold (Non-PCE)	684,721	Fuel Efficiency (kWh per Gallon of Diesel)	13.71
<i>Total kWh Sold</i>	<i>1,148,218</i>	PH Consumption as % of Generation	2.2%
Powerhouse (PH) Consumption kWh	27,437		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,175,655</i>		

### Comments

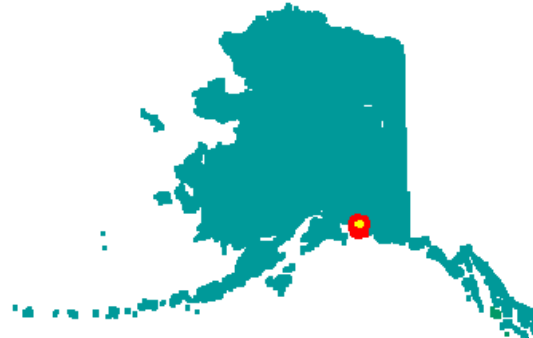
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## Tatitlek PCE

**Utility: TATITLEK VILLAGE IRA COUNCIL**

**Reporting Period: 07/01/18..06/30/19**

Community Population	93
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	40
Community Facility Customers	5
Other Customers (Non-PCE)	20
<b>Fiscal Year PCE Payments</b>	<b>\$89,409</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	110,821	Average Annual PCE Payment per Eligible Customer	\$1,987
PCE Eligible kWh - Community Facility Customers	42,989	Average PCE Payment per Eligible kWh	\$0.58
<i>Total PCE Eligible kWh</i>	<i>153,810</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.92
Average Monthly PCE Eligible kWh per Residential Customer	231	Last Reported PCE Level (per kWh)	\$0.57
Average Monthly PCE Eligible kWh per Community Facility Customer	716	Effective Residential Rate (per kWh)	\$0.35
Average Monthly PCE Eligible Community Facility kWh per Person	39	PCE Eligible kWh vs Total kWh Sold	51.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	397,168	Fuel Used (Gallons)	34,312
Non-Diesel kWh Generated	0	Fuel Cost	\$156,151
Purchased kWh	0	Average Price of Fuel	\$4.55
<i>Total Purchased &amp; Generated</i>	<i>397,168</i>	Fuel Cost per kWh sold	\$0.52
		Annual Non-Fuel Expenses	\$16,167
		Non-Fuel Expense per kWh Sold	\$0.05
		Total Expense per kWh Sold	\$0.58

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	123,124	Consumed vs Generated (kWh Sold vs Generated-Purchased)	75.2%
Community Facility kWh Sold	42,989	Line Loss (%)	16.8%
Other kWh Sold (Non-PCE)	132,520	Fuel Efficiency (kWh per Gallon of Diesel)	11.58
<i>Total kWh Sold</i>	<i>298,633</i>	PH Consumption as % of Generation	8.0%
Powerhouse (PH) Consumption kWh	31,928		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>330,561</i>		

### Comments

Only reported 4 months non-fuel costs

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Teller PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	251
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	71
Community Facility Customers	7
Other Customers (Non-PCE)	34
<b>Fiscal Year PCE Payments</b>	<b>\$90,661</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	264,066	Average Annual PCE Payment per Eligible Customer	\$1,162
PCE Eligible kWh - Community Facility Customers	37,953	Average PCE Payment per Eligible kWh	\$0.30
<i>Total PCE Eligible kWh</i>	<i>302,019</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	310	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	452	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	13	PCE Eligible kWh vs Total kWh Sold	38.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	876,040	Fuel Used (Gallons)	63,081
Non-Diesel kWh Generated	0	Fuel Cost	\$197,818
Purchased kWh	0	Average Price of Fuel	\$3.14
<i>Total Purchased &amp; Generated</i>	<i>876,040</i>	Fuel Cost per kWh sold	\$0.25
		Annual Non-Fuel Expenses	\$166,647
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	292,673	Consumed vs Generated (kWh Sold vs Generated-Purchased)	90.2%
Community Facility kWh Sold	187,819	Line Loss (%)	3.8%
Other kWh Sold (Non-PCE)	309,383	Fuel Efficiency (kWh per Gallon of Diesel)	13.89
<i>Total kWh Sold</i>	<i>789,875</i>	PH Consumption as % of Generation	6.1%
Powerhouse (PH) Consumption kWh	53,237		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>843,112</i>		

### Comments

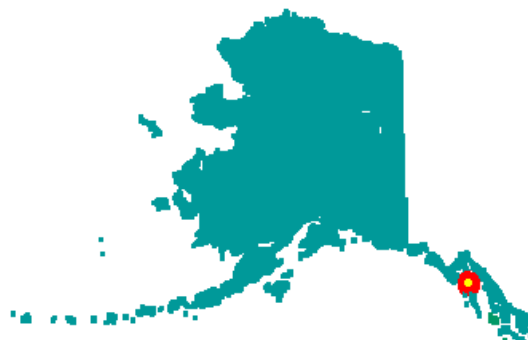
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## Tenakee Springs PCE

Utility: CITY OF TENAKEE SPRINGS

Reporting Period: 07/01/18..06/30/19

Community Population	135
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	126
Community Facility Customers	14
Other Customers (Non-PCE)	27



**Fiscal Year PCE Payments** **\$84,302**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	197,415	Average Annual PCE Payment per Eligible Customer	\$602
PCE Eligible kWh - Community Facility Customers	26,803	Average PCE Payment per Eligible kWh	\$0.38
<i>Total PCE Eligible kWh</i>	<i>224,218</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.58
Average Monthly PCE Eligible kWh per Residential Customer	131	Last Reported PCE Level (per kWh)	\$0.37
Average Monthly PCE Eligible kWh per Community Facility Customer	160	Effective Residential Rate (per kWh)	\$0.21
Average Monthly PCE Eligible Community Facility kWh per Person	17	PCE Eligible kWh vs Total kWh Sold	67.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	387,204	Fuel Used (Gallons)	30,246
Non-Diesel kWh Generated	0	Fuel Cost	\$118,405
Purchased kWh	0	Average Price of Fuel	\$3.91
<i>Total Purchased &amp; Generated</i>	<i>387,204</i>	Fuel Cost per kWh sold	\$0.36
		Annual Non-Fuel Expenses	\$95,071
		Non-Fuel Expense per kWh Sold	\$0.29
		Total Expense per kWh Sold	\$0.64

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	237,093	Consumed vs Generated (kWh Sold vs Generated-Purchased)	85.6%
Community Facility kWh Sold	26,803	Line Loss (%)	9.3%
Other kWh Sold (Non-PCE)	67,546	Fuel Efficiency (kWh per Gallon of Diesel)	12.80
<i>Total kWh Sold</i>	<i>331,442</i>	PH Consumption as % of Generation	5.1%
Powerhouse (PH) Consumption kWh	19,771		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>351,213</i>		

### Comments

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## Tetlin PCE

**Utility: ALASKA POWER COMPANY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	110
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	44
Community Facility Customers	5
Other Customers (Non-PCE)	9



**Fiscal Year PCE Payments** **\$52,409**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	142,561	Average Annual PCE Payment per Eligible Customer	\$1,070
PCE Eligible kWh - Community Facility Customers	67,105	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>209,666</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.39
Average Monthly PCE Eligible kWh per Residential Customer	270	Last Reported PCE Level (per kWh)	\$0.20
Average Monthly PCE Eligible kWh per Community Facility Customer	1,118	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	51	PCE Eligible kWh vs Total kWh Sold	60.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	164,942	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	69,028	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	110,877	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>344,847</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>344,847</i>		

### Comments

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## Thorne Bay; Kasaan PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	613
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	338
Community Facility Customers	32
Other Customers (Non-PCE)	143
<b>Fiscal Year PCE Payments</b>	<b>\$42,995</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,072,826	Average Annual PCE Payment per Eligible Customer	\$116
PCE Eligible kWh - Community Facility Customers	311,793	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>1,384,619</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	265	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	812	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	42	PCE Eligible kWh vs Total kWh Sold	40.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$0
		Non-Fuel Expense per kWh Sold	See Comments
		Total Expense per kWh Sold	\$0.00

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,640,163	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	313,356	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	1,451,662	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>3,405,181</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	71,237		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>3,476,418</i>		

### Comments

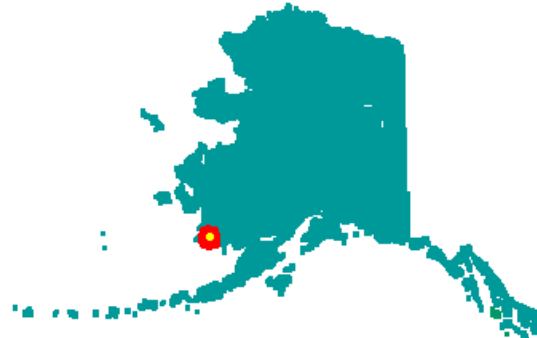
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## Togiak PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	870
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	221
Community Facility Customers	19
Other Customers (Non-PCE)	78
<b>Fiscal Year PCE Payments</b>	<b>\$370,168</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	915,416	Average Annual PCE Payment per Eligible Customer	\$1,542
PCE Eligible kWh - Community Facility Customers	244,051	Average PCE Payment per Eligible kWh	\$0.32
<i>Total PCE Eligible kWh</i>	<i>1,159,467</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.58
Average Monthly PCE Eligible kWh per Residential Customer	345	Last Reported PCE Level (per kWh)	\$0.34
Average Monthly PCE Eligible kWh per Community Facility Customer	1,070	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	23	PCE Eligible kWh vs Total kWh Sold	39.9%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,090,087	Fuel Used (Gallons)	236,618
Non-Diesel kWh Generated	0	Fuel Cost	\$792,660
Purchased kWh	0	Average Price of Fuel	\$3.35
<i>Total Purchased &amp; Generated</i>	<i>3,090,087</i>	Fuel Cost per kWh sold	\$0.27
		Annual Non-Fuel Expenses	\$612,882
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.48

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,147,945	Consumed vs Generated (kWh Sold vs Generated-Purchased)	94.0%
Community Facility kWh Sold	528,499	Line Loss (%)	3.7%
Other kWh Sold (Non-PCE)	1,228,505	Fuel Efficiency (kWh per Gallon of Diesel)	13.06
<i>Total kWh Sold</i>	<i>2,904,949</i>	PH Consumption as % of Generation	2.3%
Powerhouse (PH) Consumption kWh	70,381		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>2,975,330</i>		

### Comments

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## Tok; Tanacross PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	1331
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	765
Community Facility Customers	30
Other Customers (Non-PCE)	189
<b>Fiscal Year PCE Payments</b>	<b>\$742,378</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	2,729,729	Average Annual PCE Payment per Eligible Customer	\$934
PCE Eligible kWh - Community Facility Customers	229,466	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>2,959,195</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.39
Average Monthly PCE Eligible kWh per Residential Customer	297	Last Reported PCE Level (per kWh)	\$0.20
Average Monthly PCE Eligible kWh per Community Facility Customer	637	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	14	PCE Eligible kWh vs Total kWh Sold	39.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	9,269,400	Fuel Used (Gallons)	634,286
Non-Diesel kWh Generated	0	Fuel Cost	\$1,659,409
Purchased kWh	0	Average Price of Fuel	\$2.62
<i>Total Purchased &amp; Generated</i>	<i>9,269,400</i>	Fuel Cost per kWh sold	\$0.22
		Annual Non-Fuel Expenses	\$1,724,961
		Non-Fuel Expense per kWh Sold	\$0.23
		Total Expense per kWh Sold	\$0.45

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	3,662,520	Consumed vs Generated (kWh Sold vs Generated-Purchased)	80.9%
Community Facility kWh Sold	229,816	Line Loss (%)	16.9%
Other kWh Sold (Non-PCE)	3,611,012	Fuel Efficiency (kWh per Gallon of Diesel)	14.61
<i>Total kWh Sold</i>	<i>7,503,348</i>	PH Consumption as % of Generation	2.2%
Powerhouse (PH) Consumption kWh	200,920		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>7,704,268</i>		

### Comments

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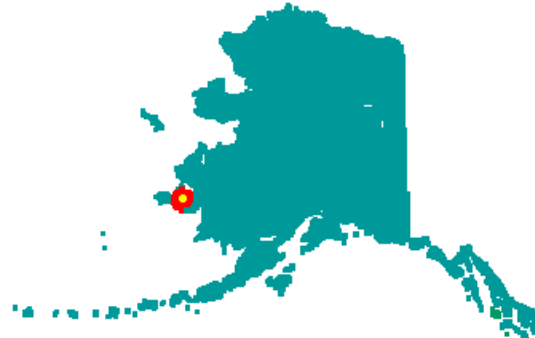


## Toksook Bay PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	673
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	136
Community Facility Customers	15
Other Customers (Non-PCE)	28
<b>Fiscal Year PCE Payments</b>	<b>\$224,851</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	607,953	Average Annual PCE Payment per Eligible Customer	\$1,489
PCE Eligible kWh - Community Facility Customers	298,419	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>906,372</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	373	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	1,658	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	37	PCE Eligible kWh vs Total kWh Sold	58.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,010,133	Fuel Used (Gallons)	227,322
Non-Diesel kWh Generated	782,396	Fuel Cost	\$715,055
Purchased kWh	0	Average Price of Fuel	\$3.15
<i>Total Purchased &amp; Generated</i>	<i>3,792,529</i>	Fuel Cost per kWh sold	\$0.46
		Annual Non-Fuel Expenses	\$329,246
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.67

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	759,255	Consumed vs Generated (kWh Sold vs Generated-Purchased)	41.1%
Community Facility kWh Sold	482,731	Line Loss (%)	55.0%
Other kWh Sold (Non-PCE)	318,581	Fuel Efficiency (kWh per Gallon of Diesel)	13.24
<i>Total kWh Sold</i>	<i>1,560,567</i>	PH Consumption as % of Generation	3.8%
Powerhouse (PH) Consumption kWh	145,487		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,706,054</i>		

### Comments

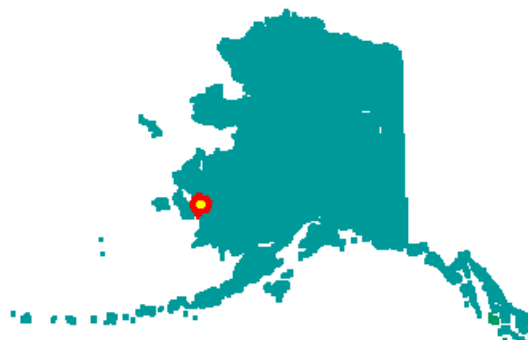
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## Tuluksak PCE

**Utility: TULUKSAK TRADITIONAL**

**Reporting Period: 07/01/18..06/30/19**

Community Population	367
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	101
Community Facility Customers	6
Other Customers (Non-PCE)	11
<b>Fiscal Year PCE Payments</b>	<b>\$87,804</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	213,244	Average Annual PCE Payment per Eligible Customer	\$821
PCE Eligible kWh - Community Facility Customers	22,176	Average PCE Payment per Eligible kWh	\$0.37
<i>Total PCE Eligible kWh</i>	<i>235,420</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.75
Average Monthly PCE Eligible kWh per Residential Customer	176	Last Reported PCE Level (per kWh)	\$0.40
Average Monthly PCE Eligible kWh per Community Facility Customer	308	Effective Residential Rate (per kWh)	\$0.35
Average Monthly PCE Eligible Community Facility kWh per Person	5	PCE Eligible kWh vs Total kWh Sold	51.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	493,886	Fuel Used (Gallons)	53,868
Non-Diesel kWh Generated	0	Fuel Cost	\$187,713
Purchased kWh	0	Average Price of Fuel	\$3.48
<i>Total Purchased &amp; Generated</i>	<i>493,886</i>	Fuel Cost per kWh sold	\$0.41
		Annual Non-Fuel Expenses	\$94,973
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.62

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	231,819	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.6%
Community Facility kWh Sold	22,176	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	203,486	Fuel Efficiency (kWh per Gallon of Diesel)	9.17
<i>Total kWh Sold</i>	<i>457,481</i>	PH Consumption as % of Generation	12.8%
Powerhouse (PH) Consumption kWh	63,236		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>520,717</i>		

### Comments

Generation & Powerhouse cons. kWh = 10 months.

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## Tuntutuliak PCE

**Utility: TUNTUTULIAK COMMUNITY**

**Reporting Period: 07/01/18..06/30/19**

Community Population	471
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	149
Community Facility Customers	10
Other Customers (Non-PCE)	45
<b>Fiscal Year PCE Payments</b>	<b>\$169,471</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	442,849	Average Annual PCE Payment per Eligible Customer	\$1,066
PCE Eligible kWh - Community Facility Customers	23,448	Average PCE Payment per Eligible kWh	\$0.36
<i>Total PCE Eligible kWh</i>	<i>466,297</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.65
Average Monthly PCE Eligible kWh per Residential Customer	248	Last Reported PCE Level (per kWh)	\$0.42
Average Monthly PCE Eligible kWh per Community Facility Customer	195	Effective Residential Rate (per kWh)	\$0.23
Average Monthly PCE Eligible Community Facility kWh per Person	4	PCE Eligible kWh vs Total kWh Sold	46.1%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	955,280	Fuel Used (Gallons)	93,047
Non-Diesel kWh Generated	162,941	Fuel Cost	\$309,734
Purchased kWh	4,356	Average Price of Fuel	\$3.33
<i>Total Purchased &amp; Generated</i>	<i>1,122,577</i>	Fuel Cost per kWh sold	\$0.31
		Annual Non-Fuel Expenses	\$371,384
		Non-Fuel Expense per kWh Sold	\$0.37
		Total Expense per kWh Sold	\$0.67

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	488,603	Consumed vs Generated (kWh Sold vs Generated-Purchased)	90.1%
Community Facility kWh Sold	40,764	Line Loss (%)	7.3%
Other kWh Sold (Non-PCE)	482,365	Fuel Efficiency (kWh per Gallon of Diesel)	10.27
<i>Total kWh Sold</i>	<i>1,011,732</i>	PH Consumption as % of Generation	2.6%
Powerhouse (PH) Consumption kWh	28,670		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>1,040,402</i>		

### Comments

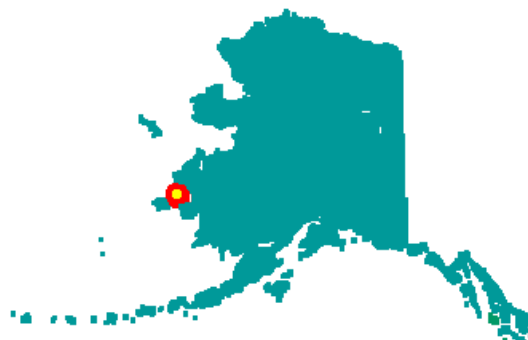
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## Tununak PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	362
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	92
Community Facility Customers	9
Other Customers (Non-PCE)	25
<b>Fiscal Year PCE Payments</b>	<b>\$106,587</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	350,084	Average Annual PCE Payment per Eligible Customer	\$1,055
PCE Eligible kWh - Community Facility Customers	69,525	Average PCE Payment per Eligible kWh	\$0.25
<i>Total PCE Eligible kWh</i>	<i>419,609</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	317	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	644	Effective Residential Rate (per kWh)	\$0.27
Average Monthly PCE Eligible Community Facility kWh per Person	16	PCE Eligible kWh vs Total kWh Sold	43.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	0
Non-Diesel kWh Generated	0	Fuel Cost	\$0
Purchased kWh	0	Average Price of Fuel	\$0.00
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	See Comments
		Annual Non-Fuel Expenses	\$203,230
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.21

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	397,625	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	217,329	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	348,319	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>963,273</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	0		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>963,273</i>		

### Comments

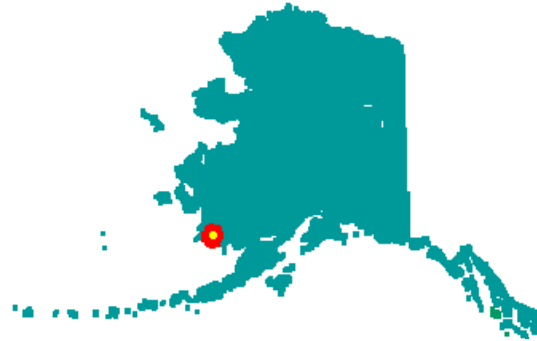
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## Twin Hills PCE

Utility: TWIN HILLS VILLAGE COUNCIL

Reporting Period: 07/01/18..06/30/19

Community Population	86
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	32
Community Facility Customers	6
Other Customers (Non-PCE)	7



**Fiscal Year PCE Payments** **\$36,611**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	99,987	Average Annual PCE Payment per Eligible Customer	\$963
PCE Eligible kWh - Community Facility Customers	26,149	Average PCE Payment per Eligible kWh	\$0.29
<i>Total PCE Eligible kWh</i>	<i>126,136</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.51
Average Monthly PCE Eligible kWh per Residential Customer	260	Last Reported PCE Level (per kWh)	\$0.31
Average Monthly PCE Eligible kWh per Community Facility Customer	363	Effective Residential Rate (per kWh)	\$0.20
Average Monthly PCE Eligible Community Facility kWh per Person	25	PCE Eligible kWh vs Total kWh Sold	46.2%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	0	Fuel Used (Gallons)	36,316
Non-Diesel kWh Generated	0	Fuel Cost	\$110,309
Purchased kWh	0	Average Price of Fuel	\$3.04
<i>Total Purchased &amp; Generated</i>	<i>0</i>	Fuel Cost per kWh sold	\$0.40
		Annual Non-Fuel Expenses	\$20,972
		Non-Fuel Expense per kWh Sold	\$0.08
		Total Expense per kWh Sold	\$0.48

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	124,644	Consumed vs Generated (kWh Sold vs Generated-Purchased)	See Comments
Community Facility kWh Sold	26,149	Line Loss (%)	See Comments
Other kWh Sold (Non-PCE)	122,086	Fuel Efficiency (kWh per Gallon of Diesel)	N/A
<i>Total kWh Sold</i>	<i>272,879</i>	PH Consumption as % of Generation	N/A
Powerhouse (PH) Consumption kWh	31,739		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>304,618</i>		

### Comments

kWh generated not available, plant meter broken

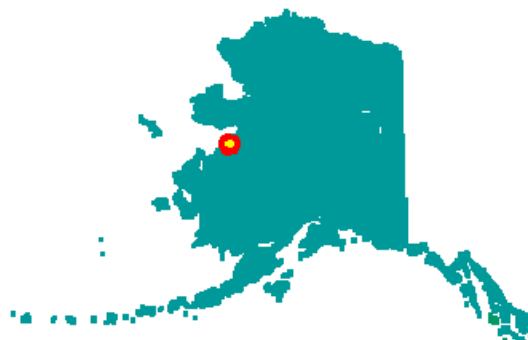
*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*

## Unalakleet PCE

**Utility: UNALAKLEET VALLEY ELECTRIC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	745
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	270
Community Facility Customers	21
Other Customers (Non-PCE)	91
<b>Fiscal Year PCE Payments</b>	<b>\$219,169</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,019,934	Average Annual PCE Payment per Eligible Customer	\$753
PCE Eligible kWh - Community Facility Customers	305,925	Average PCE Payment per Eligible kWh	\$0.17
<i>Total PCE Eligible kWh</i>	<i>1,325,859</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.45
Average Monthly PCE Eligible kWh per Residential Customer	315	Last Reported PCE Level (per kWh)	\$0.16
Average Monthly PCE Eligible kWh per Community Facility Customer	1,214	Effective Residential Rate (per kWh)	\$0.29
Average Monthly PCE Eligible Community Facility kWh per Person	34	PCE Eligible kWh vs Total kWh Sold	33.8%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	3,586,032	Fuel Used (Gallons)	235,249
Non-Diesel kWh Generated	660,931	Fuel Cost	\$620,475
Purchased kWh	0	Average Price of Fuel	\$2.64
<i>Total Purchased &amp; Generated</i>	<i>4,246,963</i>	Fuel Cost per kWh sold	\$0.16
		Annual Non-Fuel Expenses	\$563,326
		Non-Fuel Expense per kWh Sold	\$0.14
		Total Expense per kWh Sold	\$0.30

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,304,404	Consumed vs Generated (kWh Sold vs Generated-Purchased)	92.3%
Community Facility kWh Sold	568,825	Line Loss (%)	4.8%
Other kWh Sold (Non-PCE)	2,045,127	Fuel Efficiency (kWh per Gallon of Diesel)	15.24
<i>Total kWh Sold</i>	<i>3,918,356</i>	PH Consumption as % of Generation	2.9%
Powerhouse (PH) Consumption kWh	125,274		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>4,043,630</i>		

### Comments

Only 6 months of non-fuel costs reported

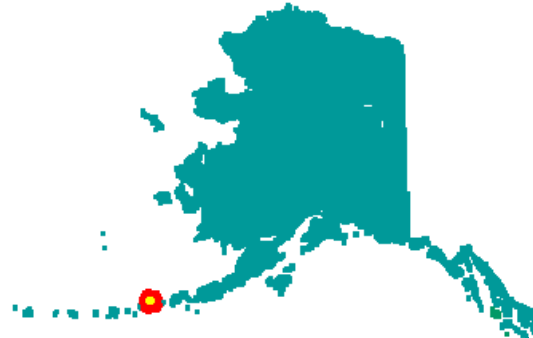
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# Unalaska PCE

Utility: CITY OF UNALASKA

Reporting Period: 07/01/18..06/30/19

Community Population	4341
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	750
Community Facility Customers	58
Other Customers (Non-PCE)	195
<b>Fiscal Year PCE Payments</b>	<b>\$678,535</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,857,097	Average Annual PCE Payment per Eligible Customer	\$840
PCE Eligible kWh - Community Facility Customers	2,999,709	Average PCE Payment per Eligible kWh	\$0.14
<i>Total PCE Eligible kWh</i>	<i>4,856,806</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.42
Average Monthly PCE Eligible kWh per Residential Customer	206	Last Reported PCE Level (per kWh)	\$0.14
Average Monthly PCE Eligible kWh per Community Facility Customer	4,310	Effective Residential Rate (per kWh)	\$0.28
Average Monthly PCE Eligible Community Facility kWh per Person	58	PCE Eligible kWh vs Total kWh Sold	9.5%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	53,379,409	Fuel Used (Gallons)	3,439,665
Non-Diesel kWh Generated	0	Fuel Cost	\$8,775,027
Purchased kWh	0	Average Price of Fuel	\$2.55
<i>Total Purchased &amp; Generated</i>	<i>53,379,409</i>	Fuel Cost per kWh sold	\$0.17
		Annual Non-Fuel Expenses	\$4,997,854
		Non-Fuel Expense per kWh Sold	\$0.10
		Total Expense per kWh Sold	\$0.27

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	3,732,814	Consumed vs Generated (kWh Sold vs Generated-Purchased)	95.4%
Community Facility kWh Sold	3,022,854	Line Loss (%)	2.9%
Other kWh Sold (Non-PCE)	44,175,220	Fuel Efficiency (kWh per Gallon of Diesel)	15.52
<i>Total kWh Sold</i>	<i>50,930,888</i>	PH Consumption as % of Generation	1.7%
Powerhouse (PH) Consumption kWh	907,267		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>51,838,155</i>		

### Comments

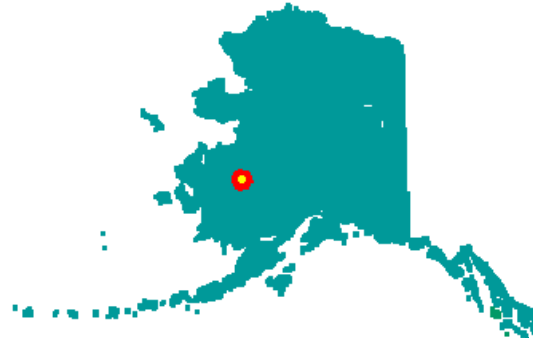
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## Upper Kalskag PCE

Utility: ALASKA VILLAGE ELECTRIC COOP

Reporting Period: 07/01/18..06/30/19

Community Population	235
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	68
Community Facility Customers	2
Other Customers (Non-PCE)	28



**Fiscal Year PCE Payments** **\$78,685**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	266,275	Average Annual PCE Payment per Eligible Customer	\$1,124
PCE Eligible kWh - Community Facility Customers	6,912	Average PCE Payment per Eligible kWh	\$0.29
<i>Total PCE Eligible kWh</i>	<i>273,187</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.54
Average Monthly PCE Eligible kWh per Residential Customer	326	Last Reported PCE Level (per kWh)	\$0.30
Average Monthly PCE Eligible kWh per Community Facility Customer	288	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	2	PCE Eligible kWh vs Total kWh Sold	34.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	1,554,516	Fuel Used (Gallons)	110,873
Non-Diesel kWh Generated	0	Fuel Cost	\$328,921
Purchased kWh	0	Average Price of Fuel	\$2.97
<i>Total Purchased &amp; Generated</i>	<i>1,554,516</i>	Fuel Cost per kWh sold	\$0.41
		Annual Non-Fuel Expenses	\$169,671
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.62

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	345,998	Consumed vs Generated (kWh Sold vs Generated-Purchased)	51.7%
Community Facility kWh Sold	121,774	Line Loss (%)	45.8%
Other kWh Sold (Non-PCE)	336,437	Fuel Efficiency (kWh per Gallon of Diesel)	14.02
<i>Total kWh Sold</i>	<i>804,209</i>	PH Consumption as % of Generation	2.5%
Powerhouse (PH) Consumption kWh	38,866		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>843,075</i>		

### Comments

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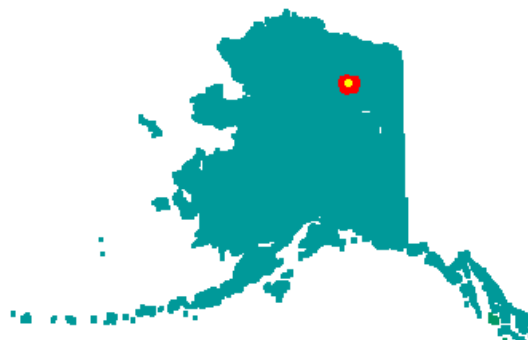


## Venetie PCE

**Utility: VENETIE VILLAGE ELECTRIC**

**Reporting Period: 07/01/18..06/30/19**

Community Population	181
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	105
Community Facility Customers	9
Other Customers (Non-PCE)	14
<b>Fiscal Year PCE Payments</b>	<b>\$113,621</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	183,065	Average Annual PCE Payment per Eligible Customer	\$997
PCE Eligible kWh - Community Facility Customers	104,119	Average PCE Payment per Eligible kWh	\$0.40
<i>Total PCE Eligible kWh</i>	<i>287,184</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.90
Average Monthly PCE Eligible kWh per Residential Customer	145	Last Reported PCE Level (per kWh)	\$0.38
Average Monthly PCE Eligible kWh per Community Facility Customer	964	Effective Residential Rate (per kWh)	\$0.52
Average Monthly PCE Eligible Community Facility kWh per Person	48	PCE Eligible kWh vs Total kWh Sold	45.0%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	730,400	Fuel Used (Gallons)	87,201
Non-Diesel kWh Generated	0	Fuel Cost	\$388,766
Purchased kWh	0	Average Price of Fuel	\$4.46
<i>Total Purchased &amp; Generated</i>	<i>730,400</i>	Fuel Cost per kWh sold	\$0.61
		Annual Non-Fuel Expenses	\$30,046
		Non-Fuel Expense per kWh Sold	\$0.05
		Total Expense per kWh Sold	\$0.66

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	194,504	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.3%
Community Facility kWh Sold	183,908	Line Loss (%)	10.0%
Other kWh Sold (Non-PCE)	259,121	Fuel Efficiency (kWh per Gallon of Diesel)	8.38
<i>Total kWh Sold</i>	<i>637,533</i>	PH Consumption as % of Generation	2.7%
Powerhouse (PH) Consumption kWh	19,964		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>657,497</i>		

### Comments

Only 3 months Non-Fuel reported

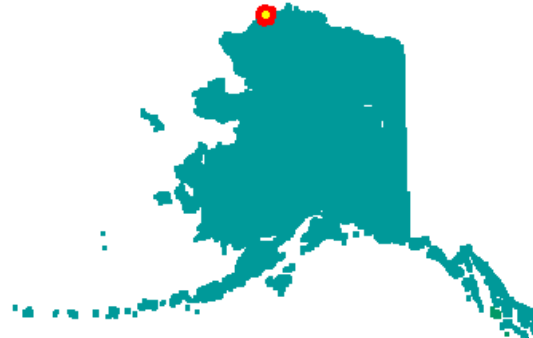
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## Wainwright PCE

Utility: NORTH SLOPE BOROUGH

Reporting Period: 07/01/18..06/30/19

Community Population	557
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	152
Community Facility Customers	3
Other Customers (Non-PCE)	73



**Fiscal Year PCE Payments** **\$6,042**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	469,768	Average Annual PCE Payment per Eligible Customer	\$39
PCE Eligible kWh - Community Facility Customers	82,862	Average PCE Payment per Eligible kWh	\$0.01
<i>Total PCE Eligible kWh</i>	<i>552,630</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.17
Average Monthly PCE Eligible kWh per Residential Customer	258	Last Reported PCE Level (per kWh)	\$0.00
Average Monthly PCE Eligible kWh per Community Facility Customer	2,302	Effective Residential Rate (per kWh)	\$0.17
Average Monthly PCE Eligible Community Facility kWh per Person	12	PCE Eligible kWh vs Total kWh Sold	8.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	7,492,955	Fuel Used (Gallons)	559,551
Non-Diesel kWh Generated	0	Fuel Cost	\$1,759,949
Purchased kWh	0	Average Price of Fuel	\$3.15
<i>Total Purchased &amp; Generated</i>	<i>7,492,955</i>	Fuel Cost per kWh sold	\$0.28
		Annual Non-Fuel Expenses	\$1,166,026
		Non-Fuel Expense per kWh Sold	\$0.18
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,408,204	Consumed vs Generated (kWh Sold vs Generated-Purchased)	84.5%
Community Facility kWh Sold	82,862	Line Loss (%)	9.2%
Other kWh Sold (Non-PCE)	4,839,894	Fuel Efficiency (kWh per Gallon of Diesel)	13.39
<i>Total kWh Sold</i>	<i>6,330,960</i>	PH Consumption as % of Generation	6.3%
Powerhouse (PH) Consumption kWh	475,094		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>6,806,054</i>		

### Comments

Residential Customer Not Eligible

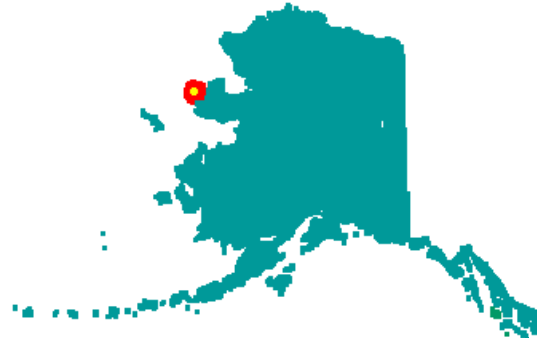
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## Wales PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	178
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	44
Community Facility Customers	5
Other Customers (Non-PCE)	23



**Fiscal Year PCE Payments** **\$72,074**

### PCE Statistical Data

PCE Eligible kWh - Residential Customers	172,641	Average Annual PCE Payment per Eligible Customer	\$1,471
PCE Eligible kWh - Community Facility Customers	37,325	Average PCE Payment per Eligible kWh	\$0.34
<i>Total PCE Eligible kWh</i>	<i>209,966</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.60
Average Monthly PCE Eligible kWh per Residential Customer	327	Last Reported PCE Level (per kWh)	\$0.36
Average Monthly PCE Eligible kWh per Community Facility Customer	622	Effective Residential Rate (per kWh)	\$0.24
Average Monthly PCE Eligible Community Facility kWh per Person	17	PCE Eligible kWh vs Total kWh Sold	34.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	655,874	Fuel Used (Gallons)	51,657
Non-Diesel kWh Generated	0	Fuel Cost	\$174,045
Purchased kWh	0	Average Price of Fuel	\$3.37
<i>Total Purchased &amp; Generated</i>	<i>655,874</i>	Fuel Cost per kWh sold	\$0.29
		Annual Non-Fuel Expenses	\$128,760
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.50

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	218,348	Consumed vs Generated (kWh Sold vs Generated-Purchased)	93.1%
Community Facility kWh Sold	136,148	Line Loss (%)	3.2%
Other kWh Sold (Non-PCE)	255,802	Fuel Efficiency (kWh per Gallon of Diesel)	12.70
<i>Total kWh Sold</i>	<i>610,298</i>	PH Consumption as % of Generation	3.8%
Powerhouse (PH) Consumption kWh	24,659		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>634,957</i>		

### Comments

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## Whale Pass PCE

Utility: ALASKA POWER COMPANY

Reporting Period: 07/01/18..06/30/19

Community Population	43
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	82
Community Facility Customers	2
Other Customers (Non-PCE)	15

Fiscal Year PCE Payments \$6,246



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	197,687	Average Annual PCE Payment per Eligible Customer	\$74
PCE Eligible kWh - Community Facility Customers	6,364	Average PCE Payment per Eligible kWh	\$0.03
<i>Total PCE Eligible kWh</i>	<i>204,051</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.29
Average Monthly PCE Eligible kWh per Residential Customer	201	Last Reported PCE Level (per kWh)	\$0.03
Average Monthly PCE Eligible kWh per Community Facility Customer	265	Effective Residential Rate (per kWh)	\$0.26
Average Monthly PCE Eligible Community Facility kWh per Person	12	PCE Eligible kWh vs Total kWh Sold	56.4%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	416,182	Fuel Used (Gallons)	31,391
Non-Diesel kWh Generated	0	Fuel Cost	\$86,334
Purchased kWh	0	Average Price of Fuel	\$2.75
<i>Total Purchased &amp; Generated</i>	<i>416,182</i>	Fuel Cost per kWh sold	\$0.24
		Annual Non-Fuel Expenses	\$72,494
		Non-Fuel Expense per kWh Sold	\$0.20
		Total Expense per kWh Sold	\$0.44

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	280,712	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.0%
Community Facility kWh Sold	6,364	Line Loss (%)	10.5%
Other kWh Sold (Non-PCE)	74,955	Fuel Efficiency (kWh per Gallon of Diesel)	13.26
<i>Total kWh Sold</i>	<i>362,031</i>	PH Consumption as % of Generation	2.5%
Powerhouse (PH) Consumption kWh	10,560		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>372,591</i>		

### Comments

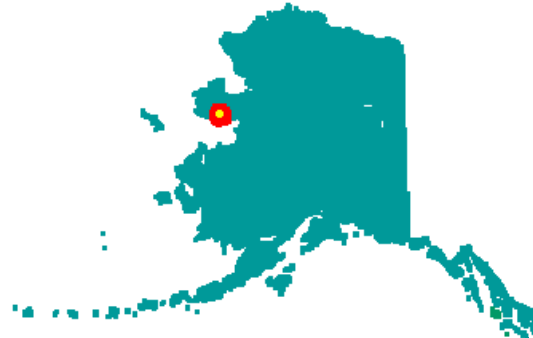
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## White Mountain PCE

Utility: CITY OF WHITE MOUNTAIN

Reporting Period: 07/01/18..06/30/19

Community Population	212
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	65
Community Facility Customers	8
Other Customers (Non-PCE)	32
<b>Fiscal Year PCE Payments</b>	<b>\$92,682</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	233,070	Average Annual PCE Payment per Eligible Customer	\$1,270
PCE Eligible kWh - Community Facility Customers	108,554	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>341,624</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.55
Average Monthly PCE Eligible kWh per Residential Customer	299	Last Reported PCE Level (per kWh)	\$0.27
Average Monthly PCE Eligible kWh per Community Facility Customer	1,131	Effective Residential Rate (per kWh)	\$0.28
Average Monthly PCE Eligible Community Facility kWh per Person	43	PCE Eligible kWh vs Total kWh Sold	44.6%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	870,554	Fuel Used (Gallons)	65,977
Non-Diesel kWh Generated	0	Fuel Cost	\$177,696
Purchased kWh	0	Average Price of Fuel	\$2.69
<i>Total Purchased &amp; Generated</i>	<i>870,554</i>	Fuel Cost per kWh sold	\$0.23
		Annual Non-Fuel Expenses	\$172,840
		Non-Fuel Expense per kWh Sold	\$0.23
		Total Expense per kWh Sold	\$0.46

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	261,589	Consumed vs Generated (kWh Sold vs Generated-Purchased)	87.9%
Community Facility kWh Sold	108,554	Line Loss (%)	7.8%
Other kWh Sold (Non-PCE)	395,272	Fuel Efficiency (kWh per Gallon of Diesel)	13.19
<i>Total kWh Sold</i>	<i>765,415</i>	PH Consumption as % of Generation	4.3%
Powerhouse (PH) Consumption kWh	37,197		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>802,612</i>		

### Comments

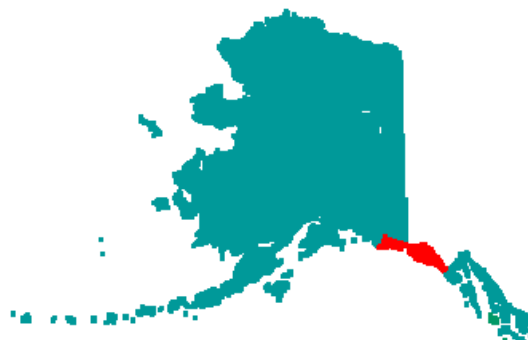
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## Yakutat PCE

**Utility: ALASKA VILLAGE ELECTRIC COOP**

**Reporting Period: 07/01/18..06/30/19**

Community Population	552
Last Reported Month	June
No. of Monthly Payments Made	12
Residential Customers	275
Community Facility Customers	30
Other Customers (Non-PCE)	148
<b>Fiscal Year PCE Payments</b>	<b>\$392,686</b>



### PCE Statistical Data

PCE Eligible kWh - Residential Customers	1,043,240	Average Annual PCE Payment per Eligible Customer	\$1,287
PCE Eligible kWh - Community Facility Customers	404,203	Average PCE Payment per Eligible kWh	\$0.27
<i>Total PCE Eligible kWh</i>	<i>1,447,443</i>	Last Reported Residential Rate Charged (based on 500 kWh)	\$0.47
Average Monthly PCE Eligible kWh per Residential Customer	316	Last Reported PCE Level (per kWh)	\$0.28
Average Monthly PCE Eligible kWh per Community Facility Customer	1,123	Effective Residential Rate (per kWh)	\$0.19
Average Monthly PCE Eligible Community Facility kWh per Person	61	PCE Eligible kWh vs Total kWh Sold	27.7%

### Additional Statistical Data Reported by Community\*

Generated and Purchased kWh		Generation Costs	
Diesel kWh Generated	5,808,348	Fuel Used (Gallons)	403,322
Non-Diesel kWh Generated	0	Fuel Cost	\$1,260,480
Purchased kWh	0	Average Price of Fuel	\$3.13
<i>Total Purchased &amp; Generated</i>	<i>5,808,348</i>	Fuel Cost per kWh sold	\$0.24
		Annual Non-Fuel Expenses	\$1,100,667
		Non-Fuel Expense per kWh Sold	\$0.21
		Total Expense per kWh Sold	\$0.45

Consumed and Sold kWh		Efficiency and Line Loss	
Residential kWh Sold	1,286,052	Consumed vs Generated (kWh Sold vs Generated-Purchased)	89.8%
Community Facility kWh Sold	1,127,097	Line Loss (%)	8.1%
Other kWh Sold (Non-PCE)	2,803,816	Fuel Efficiency (kWh per Gallon of Diesel)	14.40
<i>Total kWh Sold</i>	<i>5,216,965</i>	PH Consumption as % of Generation	2.1%
Powerhouse (PH) Consumption kWh	123,776		
<i>Total kWh Sold &amp; PH Consumption</i>	<i>5,340,741</i>		

### Comments

*\*The data contained in this report is primarily based on information submitted by the utility with their monthly PCE reports. Changes to the reported data and/or significant anomalies have been noted in the comments.*



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