



Chugach members elect two directors

David Gillespie and Susan Reeves were elected to 3-year terms on the Chugach Electric Association board of directors. Election results were announced at the cooperative utility's annual meeting, May 16. P.J. Hill and Trudy Sobocienski were also candidates in the election.



David Gillespie



Susan Reeves

About 12 percent of the Chugach members of record voted, with

about 31 percent of the votes cast via the Internet.

Board elects officers

Immediately following the annual meeting, the board met to elect officers to serve for the next year. The officers are:

Janet Reiser, Chair
 Susan Reeves, Vice Chair
 Jim Henderson, Secretary
 Sisi Cooper, Treasurer

Gillespie is the CEO of The Aleut Corporation. Reeves is an attorney and the managing member of Reeves Amodio. She has served on the board since 2010.

In other voting, Chugach members approved a proposed bylaw change allowing 4-year director terms.

Election summary

Members of record for the 2013 election	68,317
Returned mail ballot envelopes	6,007
Validated returned mail ballot envelopes	5,761
Electronic ballots cast	2,578
Members that registered at the annual meeting	176
In-person ballots issued at the annual meeting	69
In-person ballots cast at the annual meeting	68
Total ballots cast in the 2012 election	8,653
Total valid ballots cast in the 2013 election	8,407
Percentage of members of record that voted	12.7

Director election

(Seats on the board to be filled by the two candidates receiving the most votes)

David Gillespie	4,272
P.J. Hill	3,853
Susan Reeves	5,315
Trudy Sobocienski	2,183

Bylaw Amendment

Authorizing longer board terms	Yes/No 4,732/3,502
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Community celebrates Southcentral Power Project

A grand opening ceremony was held for the new Southcentral Power Project on May 9. SPP is an efficient, gas-fired power plant built by Chugach Electric Association and Municipal Light & Power. It is the state's most efficient gas-fired thermal power plant serving electric utility customers.

The cooperation by the two utilities to jointly plan, construct and operate one plant to serve both customer bases was noted by several speakers. Lt. Gov. Mead Treadwell, Mayor Dan Sullivan and leaders of the two utilities spoke to the crowd prior to the ribbon cutting. Representatives Chris

Tuck and Charisse Millett presented a legislative citation to Chugach and ML&P recognizing their joint efforts on behalf of customers.

The new power plant has three gas turbine-generators and one steam turbine-generator that operate in combined-cycle mode to efficiently produce electricity. Hot exhaust from the gas turbines is captured and used to turn water into steam for the steam unit. The new plant produces a kilowatt-hour using only about three-fourths of the natural gas compared to the prior system average for other generation units.



Representative Charisse Millett, Lt. Governor Mead Treadwell, Chugach Board Chair Janet Reiser, Mayor Dan Sullivan and ML&P Commissioner Bob Shake prepare to cut the ribbon and welcome guests into the plant for tours.

More information on the Southcentral Power Project is available at www.chugachelectric.com

Chugach empowers residential members with new online tools to help save money and energy

In late April, Chugach launched an innovative energy efficiency pilot program called MyPower. The program is designed to inform residential members about their energy use and assist them in taking steps toward reducing energy consumption. The pilot program is funded by the Alaska Energy Authority's "Biggest State to Biggest Saver" grant from the U.S. Department of Energy.

The pilot is comprised of two unique online tools which have been developed by Opower, a leader in the field of utility consumer engagement. The MyPower tool gives residential members information about their energy consumption through a user-

friendly online portal. Members that use MyPower can interact with their energy usage information, review a large library of efficiency tips, conduct an automated home energy audit, compare energy usage with similar homes, develop a savings plan, and more. All of these features are designed to help members actively engage with their energy information and make smarter choices about their energy use. Residential members can start using MyPower by simply logging into their account through the Chugach website.

The second tool gives residential members the ability to share and compare their energy use with friends on Facebook with a Social

Energy Application (app). The Social Energy Application is the result of a partnership between Opower, Facebook and the Natural Resources Defense Council (NRDC) that is being offered by Chugach as a new way for members to further engage in their energy use. The application allows members to compare their energy use to similar homes and among friends, publish conversations about energy to social networks, form teams to achieve collective energy goals, participate in energy-saving challenges and discover great energy saving tips and insights. To get started, residential members should visit www.social.opower.com or search for the "Opower" app on Facebook.

To find out more information about MyPower and the Social Energy Application visit www.chugachelectric.com.



Want to win an iPad mini?

Start using MyPower and/or the Social Energy Application before July 1st and your name will be entered into a drawing to win an Apple iPad mini.

To find out more visit www.chugachelectric.com and click on the MyPower button.



LED bulbs save money and energy

At the May 16 annual meeting, Chugach once again gave out LED lights to members. This year, the LEDs were a replacement for 60-watt incandescent bulbs.

According to the 2012 Alaska Energy End Use Study an estimated 7 percent of Railbelt residential electricity was used for lighting. In the commercial sector, it was estimated at 28 percent.

The conventional incandescent light bulb, which has been around since the late 1800s, converts only 10 percent of electricity into light and the rest into heat. {1095370}

For consumers looking to convert to other technologies, three offer more efficient illumination. Both halogen and compact fluorescent bulbs use less electricity to produce light, so do light-emitting-di-

ode, or LED, bulbs which are the most efficient. On a lifecycle basis, they save money, but cost more initially. However, as LEDs take hold in the market and production costs come down, so do the costs of the bulbs.

For more ways to save, visit the Smart Power link from Chugach's homepage www.chugachelectric.com.

LEDs offer the following estimation of savings.

	LED	Incandescent
Watt	10	60
Operating hours per year (~3 hr/day)	1,100	1,100
Watt-hours per year	11,000	66,000
kWh per year	11	66
Cost per year (\$0.14/kWh)	\$1.54	\$9.24

Contact us

Hours	Monday - Friday 8 a.m. - 5 p.m.
Main number	563-7494
Toll free	(800) 478-7494
Member Services	563-7366
Member Services fax	762-4678
24-hour payment line	762-7803
Credit	563-5060
Power theft hotline	762-4731
Danger tree hotline	762-7227
Street light hotline	762-7676
Underground locates	811
Regulatory Commission of AK	(800) 390-2782
or	276-6222
To report a power outage	
In Anchorage	762-7888
Outside Anchorage	(800) 478-7494

Corporate Mission: Through superior service, safely provide reliable and competitively priced energy.

Corporate vision: Powering Alaska's future

Personnel policy: It is a policy of Chugach Electric Association, Inc., to recruit, hire, train, compensate and promote persons without regard to race, color, religion, national origin, sex, marital status, pregnancy, parenthood, disability, veterans status, age or any other classification protected by applicable federal, state, or local law." Chugach is also an equal opportunity/affirmative action employer. Current openings are posted on the employment page at <http://chugachelectricapplications.com>. Chugach only accepts applications for open vacancies.

The Chugach Outlet

A Publication of Chugach Electric Association, Inc.
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Monthly residential service costs (based on 650 kwh)

Customer charge/month	\$ 8.00
Energy charge \$0.08472 x kwh =	\$55.07
Fuel \$0.03887 x kwh =	\$25.27
Purchased power \$0.00408 x kwh =	\$2.65
FIW renewable energy adj. \$0.00185 x kwh =	\$1.20
<small>(Fuel, Purchased power and FIW renewable energy adjustment factors effective 4/1/13 - 6/30/2013)</small>	
Subtotal	92.19
2% MOA Undergrounding Charge =	\$ 1.84
RCC \$0.000568 x kwh =	\$ 0.37
Total bill	\$94.40

Member number hide-n-seek

Find your member number (in brackets) in the Outlet and get a \$100 credit on your electric bill. Call Chugach's service center at 563-7366 to claim your prize.



Electronic annual report

The 2012 Annual Report is available at www.chugachelectric.com, or in printed form by calling 762-4177.

