

CHUGACH ELECTRIC ASSOCIATION, INC. ANCHORAGE, ALASKA

REGULAR BOARD OF DIRECTORS' MEETING

AGENDA

Mark Wiggin, Chair Sisi Cooper, Vice Chair Rachel Morse, Treasurer Susanne Fleek-Green, Secretary Bettina Chastain, Director Jim Norlund, Director Dan Rogers, Director

Decem	ber	11.	2024	

4:00 p.m.

Chugach Board Room

- I. CALL TO ORDER (4:00 p.m.)
 - A. Pledge of Allegiance
 - B. Roll Call
 - C. Safety Minute: Winter Safety (Freeman)
 - D. Electric Power Factoid: Advanced Metering Infrastructure (Andrews)

II. APPROVAL OF THE AGENDA* (4:15 p.m.)

III. PERSONS TO BE HEARD (4:15 p.m.)

A. Member Comments

IV. DIRECTOR REPORTS (4:25 p.m.)

- A. Alaska Power Association (APA) Report
- B. Board Committee Reports (Audit & Finance, Operations & Governance)
- C. Other Meeting Reports

V. CONSENT AGENDA* (4:40 p.m.)

- A. Board Calendar
 - 1.Request for Excused Absence Cooper RBM 11 20 2024
- B. Training and Conferences
 - 1. NRECA Winter School, December 13-17, 2024, Nashville TN
 - 2. APA Legislative Conference, February 5-6, 2025, Juneau, AK
 - 3. NRECA PowerXchange, March 7-12, 2025, Atlanta, GA
 - 4. Alaska Sustainable Energy Conference, June 3-5, 2025, Anchorage, AK
- C. Minutes
 - 1. November 20, 2024, Regular Board of Directors' Meeting (Mankel)
- D. KPMG Contract Extension



- *E.* Board Policy Updates (BP 201, BP 202, BP 205, BP 206, BP 209, & BP 505)
- F. Appointments to 2025 Member Advisory Council (MAC)
- G. Appointments to 2025 Bylaws, Election, and Nominating Committees
- H. Member Committee Compensation
- I. Board of Director Appointments to Chugach Electric Association Charitable Foundation
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 - C. One Campus Plan Update (Resnick) (5:15 p.m.)
 - D. Business Development Report (2024, Q4) (Skaling) (5:17 p.m.)
 - E. Railbelt Bill Comparison (Ratliff) (5:19 p.m.)
 - F. Board Policy Scheduled Tasks/Reports (Board/Staff) (5:20 p.m.)
- VII. UNFINISHED BUSINESS (none)
- VIII. NEW BUSINESS* (scheduled) (5:25 p.m.)
 - A. Signatory Changes BMO Bank N.A.* (Highers) (5:25 p.m.)
 - B. 2025 Operating and Capital Budget* (Highers/Millwood) (5:30 p.m.)
 - C. Hilcorp Underlift Agreement* (Armfield/Clarkson) (5:35 p.m.)
 - D. Re-entry into Simplified Rate Filing Process* (Clarkson) (5:55 p.m.)
 - E. Simplified Rate Filing Test Year Ended September 2024* (Clarkson) (6:05 p.m.)
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(Recess 20-Minutes)

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- XII. ADJOURNMENT* (8:00 p.m.)

WINTER SAFETY TIPS

Regular Board of Directors' Meeting December 11, 2024



winter activity related injuries

treated in hospital emergency rooms in 2021

Snowmobiles 12.64% **Ice Skating** 15.45% Toboggans,

15.49%

Ice Hockey

Sleds, & **Snow Discs**

51.44% **Snow Skiing** (includes Snow Boarding)

4.96% 🖘





snow blower related injuries treated in ERs in 2021

over



of injuries

were to the wrist, hand, and finger

Winter Tips

- Wear the correct footwear
- When walking, look where you are going
- Do not overdo it when shoveling snow
- Have fresh batteries in your carbon monoxide detectors
- Keep driveways and walkways free of snow and ice

YTD Safety STATISTICS

Recordable Injuries								
Business Unit	2023	2023 NOV YTD	2024 NOV YTD					
Line Operations	6	4	6					
Power Generation	2	1	3					
Office and Administrative	1	1	0					
Total	9	6	9					
	Lost Time Inju	ries						
Business Unit	2023	2023 NOV YTD	2024 NOV YTD					
Line Operations	4	3	4					
Power Generation	0	0	1					
Office and Administrative	0	0	0					
Total	4	3	5					
	Rates and Lost Wo	orkdays						
	2023	2023 NOV YTD	2024 NOV YTD					
OSHA Rate	2.20	1.59	2.35					
DART Rate	1.95	1.06	1.57					
Lost Time Rate	.98	.80	1.31					
Lost Workdays	453	422	335					

Recordable Injury: Injury resulting in medical treatment, lost time, or restricted duty
 OSHA Rate: Number of recordable injuries x 200,000/employee hours worked
 Lost Time Rate: Number of lost time injuries X 200,000/employee hours worked
 Lost Workday: A day a worker is absent from the workplace due to a work-related injury

DART Rate: Number of lost time and restricted duty injuries x 200,000/employee hours worked

2024 YTD Incident Review

Incident Description	Nonconformance with Safety Procedures or Work Practices	Incident Type	Opportunity for Intervention
Cut thumb while cutting tape on coiled service line	No	Normal Task	No
Strained knee while walking through deep snow	No	Normal Task	Possible
Strained shoulder when hit by ice that was shedding from building while performing rounds	No	Normal Task	No
Injured foot when descending off of vehicle during DOT inspection	No	Normal Task	No
Strained back pounding on ice with hatchet to find survey marker	No	Infrequent Task	No
Slipped on ice boarding plane	No	Normal Task	No
Received burns as result of electrical contact	Yes	Normal Task	Yes
Strained knee when walking in deep snow during avalanche training	No	Infrequent Task	No
Cut leg when knife slipped while cutting banding strap off palletized elbows	No	Normal Task	No

Energy Factoid: Advanced Metering Infrastructure

Regular Board of Directors Meeting December 11, 2024

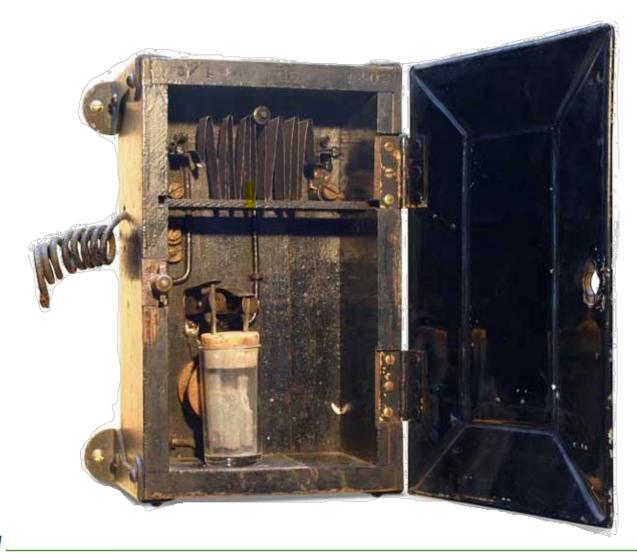


What is Metering?





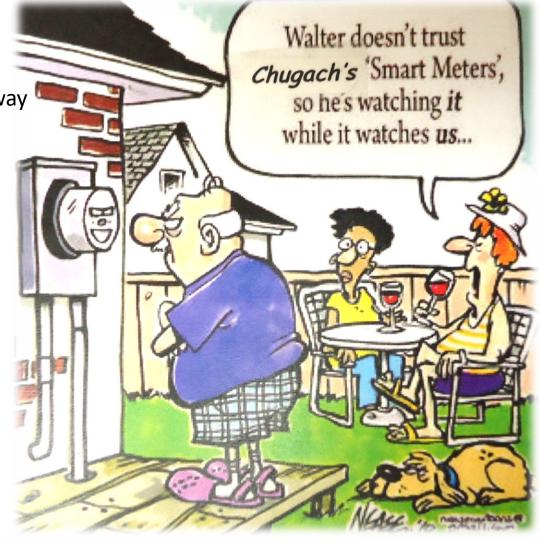
Thomas Edison 1881 Electrochemical Meter DC





Smart Meters

- 1990s Automatic Meter Reading (AMR) deployed
- 2010s Advanced Metering Infrastructure (AMI) deployed with two-way communication
- 2020s has continued improvement of AMIs into more areas





Meter Face

- ERT Number
- Meter Form
- Voltage 1ph 4Jaw
- Meter Number





Tantalus Meter to Repeater to Collector to Head End







Example of Command Center

Co

ommand	

Reporting

Help

AMI Dashboard

Setup

Last Updated: 11/12/2024, 9:45:34 AM

Network

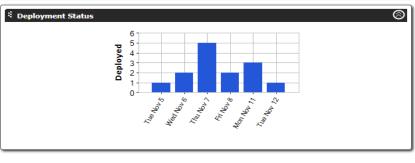
Operations

Endpoint Status				5	Show/Hide Cha	rt 🛇
Endpoint type: All 💙					Total	Мар
Find Pending					0	
Installed					7	
Find					0	
Discovered					57	3
Normal					83,866	3
Lost [Current Outages]					396	3
Lost Communication					0	3
<u>Configure</u>					1	3
Health					0	3
Failed					38	
Security Configure					17	
Inventory					2,736	
Other						
Switched					0	
Planned Outage					881	
Maintenance					0	3
Disconnected					0	
Quarantine					19	
Total Endpoints					88,018	
Days in Status:	0-1	2-3	4-5	6-10	11+	Tota
Not Logging	<u>45</u>	26	<u>14</u>	27	<u>1740</u>	<u>1852</u>
* Collectors					View/Hide A	』 ⊗

Collectors		<u>View/Hide A</u>	<u> </u>
11/12/2024 7:23:00 AM	Girdwood	Time Sync Adjustment	
11/10/2024 11:19:00 PM	Girdwood	State of Collector Radio Changed	
* Meter Alarms			Ő
ै Meter Alarms Date/Time	Meter Number	Event	6
	Meter Number <u>L155083700</u>	Event Reverse Rotation detected	6
Date/Time			8
Date/Time 11/12/2024 8:41:44 AM	L155083700	Reverse Rotation detected	8

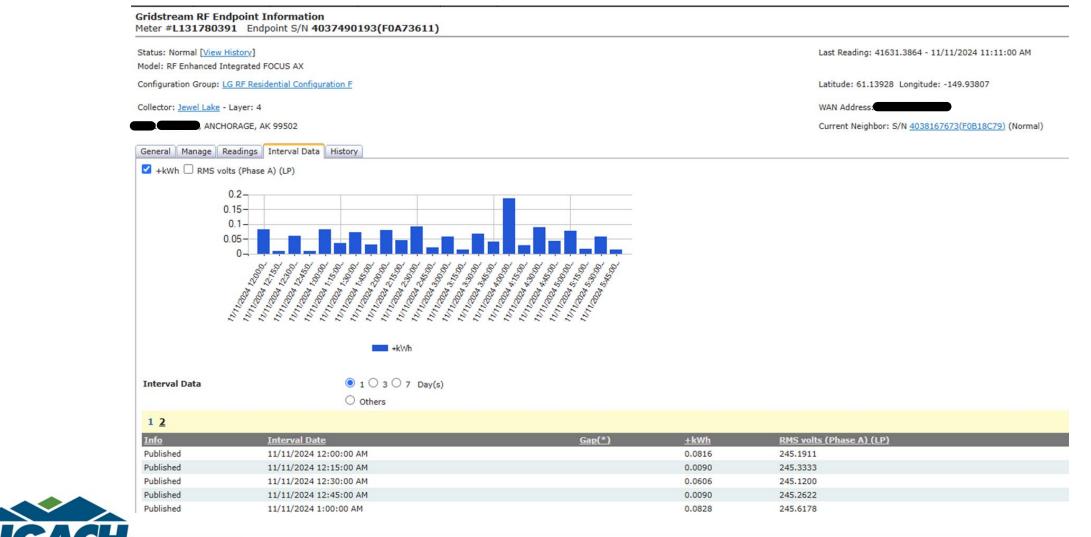
* Endpoint Alerts	<u>View/Hide All</u>
AMR DCW Registration Error	
Unassigned Billing Cycle	<u>74</u>
Temperature Alert	1
Time Sync Alert	<u>6</u>
RF Unexpected Demand Reset Alert	222
Meter Alerts	
Non-volatile Memory Failure	1
Power Failure	4
Reverse Rotation Detected	170
SD Switch Error	4
Phase Error	526:
Self Check Error Alert	1
Phase A Out Alert	1
Phase C Out Alert	<u>:</u>

🖇 Outage Alerts	8
Currently Power Failed	433
Power Restored	Z



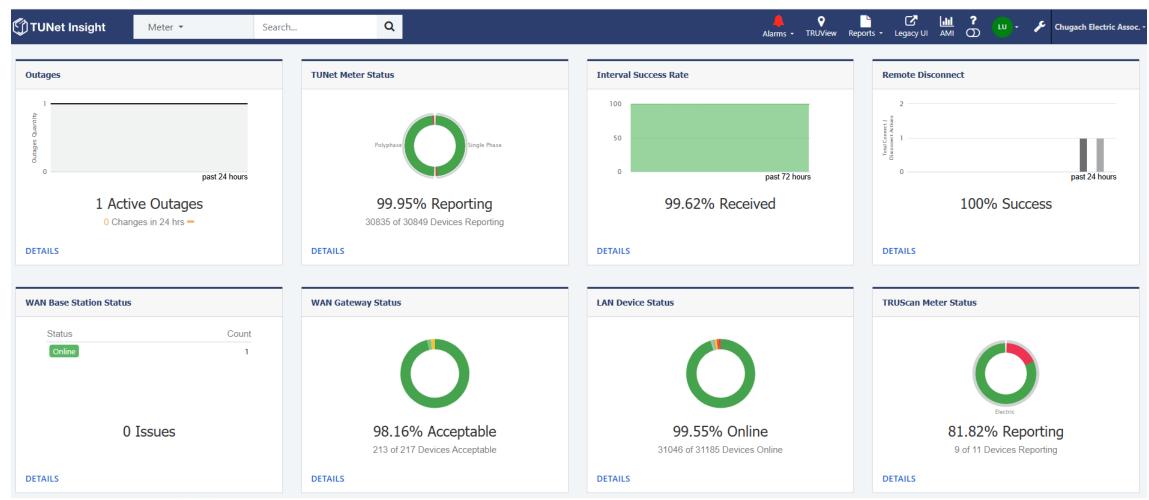


Example of Gridstream





Example of TUNet





Questions





CHUGACH ELECTRIC ASSOCIATION, INC. ANCHORAGE, ALASKA

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Decem	ber 2024			December 202 <u>Su Mo Tu We Th</u> 1 2 3 4 9 8 9 10 11 15 15 16 17 18 15 22 23 24 25 26 29 30 31	n Fr Sa Su I	January 2025 Mo Tu We Th Fr Sa 1 2 3 4 6 7 8 9 10 11 13 14 15 16 17 18 20 21 22 23 24 25 27 28 29 30 31
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Dec 1	2 9:30am Audit & Finance Packet Review (Sherri's Office) - Sandra Cacy	3	4 4:00pm Audit & Finance Committee Meeting (Chugach Board 5:00pm Governance Committee Meeting (Chugach Board	5	6 7:00am Review Regula Board of Directors Meeting Packet (Board Room CR) - Stephanie Huddell	Holiday Party (Hotel Captain Cook) - Stephanie Huddell
8	9	10	11 4:00pm Regular Board of Directors' Meeting (Board Room CR) - Sandra Cacy	12	13 NRECA Winter Schoo	14 I (December 13-17, Nashville TN)
15 NF	16 RECA Winter School (December 13-17, N	17 ashville TN)	18	19	20	21
22	23	24 Christmas Eve	25 Christmas Day	26	27	28
29	30	31 New Year's Eve	Jan 1, 25	2	3	4
CBOD						12/5/2024 12:01 P

CHUGACH ELECTRIC ASSOCIATION, INC. Anchorage, Alaska

Request for Excused Absence

Chugach Electric Association, Inc. Bylaws, in Article V, Section 4. Director Attendance provide: (d) "... an absence shall not be counted if it is excused by a <u>vote of a majority of the members of</u> <u>the board</u> not requesting the excuse <u>at the next regular or special board</u> meeting. However, no more than four absences per director may be excused by the board in any director year" (i.e., from the date of the annual meeting to the day before the annual meeting in the following year).

Request for Excused Absence:

Director Name:	Sisi Cooper		
Date of Meeting (you	are requesting an excused	absence for)	November 20, 2024
Type of Meeting (you	are requesting an excused	d absence for)	: <u>Regular Board of Directors</u>
Signature:			Date:
Request Taken by:	Stephanie Huddell	Date:	12 06 24

Action by the Board:

The request for an excused absence was voted on by the board at the Regular or Special Board meeting following the absence.

Date of Board Meeting (excused absence was considered): 12 11 24 Excused Absence Granted: Yes No

By: _____

Date:

File this form with the approved meeting minutes

Winter School for Directors

Nashville, TN | December 13 - 17, 2024

NRECA's Winter School for Directors is designed to ensure that electric cooperative directors have greater impact on their communities through the development of knowledge and skills required to meet current challenges successfully.

REGISTER

Winter School for Directors

NRECA's Winter School for Directors is designed to ensure that electric cooperative directors develop the knowledge and skills required to meet current challenges that impact their communities successfully.

Winter School for Directors offers a variety of governance focused courses to help directors build the knowledge and experience to provide effective oversight to their co-ops. Directors can pursue the topics that best suit their learning goals by building a custom schedule. Whether you are working towards certificate or seeking knowledge on a specific, pressing topic, Winter School has the courses.

This five-day program offers co-op directors:

 The essential knowledge and skills necessary to succeed on the board

- All five courses required to earn the Credentialed Cooperative Director (CCD) certificate (2600-level courses)
- Over 20 Board Leadership Certificate (BLC) courses that dive deeper into specific industry and governance issues (900-level courses)
- Continuing education opportunities that can be applied toward earning or maintaining the Director Gold credential



receive personalized learning opportunities that address your areas of development and bolster your strengths.

ALSO OF INTEREST

Director Training Online

NRECA Director Education

2025 Directors Conference

Looking to earn

11/14/24, 5:35 PM

credit?

Earn your Credentialed Cooperative Director (CCD) certificate or your Board Leadership Certificate (BLC). If you've already earned your CCD and BLC credentials, you can earn the credits you need to achieve or maintain Director Gold status.

Schedule

Subject to change. All times are local to the event location. Breakfast will be provided daily from 7:00-8:00 a.m.							
				Printed	: Nov 14, 2024 5:34 PM		
ALL DAYS	FRI. 12/13	SAT. 12/14	SUN. 12/15	MON. 12/16	TUE. 12/17		

F	R	1	2	1	3

• 7:00am - 8:00am	NETWORKING EVENT Registration and Breakfast
• 8:00am - 4:00pm	CREDENTIALED COOPERATIVE DIRECTOR (CCD) 2600 Director Duties and Liabilities (CCD)
• 8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 901.1 Rules and Procedures for Effective Board Meetings
● 8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 961.1 Cooperative Power Supply: An Industry in Transition
• 8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 909.1 Effective Governance in the Face of Crisis
• 8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 990.1 CCD Refresher
❶ 11:30am - 1:00pm	NETWORKING EVENT Lunch on your own

SA	Г 1	2	14.	4
		74		ν.

0	7:00am - 8:00am	NETWORKING EVENT Registration and Breakfast
0	8:00am - 4:00pm	CREDENTIALED COOPERATIVE DIRECTOR (CCD) 2620 Board Operations and Process (CCD)
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 903.1 The Role of the Board Chair in Conducting Effective Meetings
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 921.1 Risk Oversight - The Board's Role in Risk Management
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 927.1 Cybersecurity: The Board's Oversight Role
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 958.1 Succession Planning: Developing the Purpose-Driven Organization
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 944.1 Giving and Receiving Effective Feedback
0	11:30am - 1:00pm	NETWORKING EVENT Lunch on your own

SUN. 12/15

0	7:00am - 8:00am	NETWORKING EVENT Registration and Breakfast
0	8:00am - 4:00pm	CREDENTIALED COOPERATIVE DIRECTOR (CCD) 2640 Financial Decision Making (CCD)
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 930.1 Ethics and Governance: Implementing the New Accountability
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 928.1 Artificial Intelligence and the Electric Cooperatives
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 935.1 Appraising and Compensating the CEO
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 973.1 Moving the Fence: A Guide to Shared Services, System Mergers and Territorial Acquisitions

0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 988.1 The Board's Role in Safety
0	11:30am - 1:00pm	NETWORKING EVENT Lunch on your own

MON. 12/16

0	7:00am - 8:00am	NETWORKING EVENT Registration and Breakfast
0	8:00am - 4:00pm	CREDENTIALED COOPERATIVE DIRECTOR (CCD) 2610 Understanding the Electric Business (CCD)
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 913.1 Cooperative Fundamentals, Legacy, and Economic Impact
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 928.1 Artificial Intelligence and Electric Cooperatives
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 974.1 Rate Making Strategies and Policy Decisions for Electric Cooperative Boards
0	8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 957.1 How to Evaluate and Improve Board Performance
0	11:30am - 1:00pm	NETWORKING EVENT Lunch on your own

TUE. 12/17

• 7:00am - 8:00am	NETWORKING EVENT Registration and Breakfast
● 8:00am - 4:00pm	CREDENTIALED COOPERATIVE DIRECTOR (CCD) 2630 Strategic Planning (CCD)
● 8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 977.1 Equity Management and Boardroom Decision Making
● 8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 960.1 Value of the Generation, Transmission, and Distribution Relationship
● 8:00am - 4:00pm	BOARD LEADERSHIP CERTIFICATE (BLC) 984.1 The Road to Resilience: A Board's Responsibility

11:30am - 1:00pm

NETWORKING EVENT Lunch on your own

Registration Fees

All courses

\$715

Registration is Open!

ecember 13 - 17, 2024

Anticent In-Person Nashville, TN

REGISTER

View My Co-op's Registrants

Hotel & Travel

MEETING LOCATION

Gaylord Opryland Resort and Convention Center

2800 Opryland Dr. Nashville, TN 37214 (615) 889-1000

RESERVE BY

NRECA Winter School for Directors

RATE



To guarantee event rate

11/11/24

USD/Night + taxes



Additional Hotel Information V

ABOUT THE LOCATION

Known as "Music City" for its legendary country music venues, Nashville is the capital of Tennessee and home to Vanderbilt University.

View Airline and Travel Discounts →

Things to do in Nashville 🗹

AIRPORT(S)

BNA 8 mile(s) from event

Additional Travel Information V

Questions about the program content/agenda?

NRECA Winter School for Directors

Brianne McIntyre

703-907-5619

brianne.mcintyre@nreca.coop

Questions about the hotel?

Aysha Malik 703-907-5603 aysha.malik@nreca.coop

Questions about certification/credits?

Brianne McIntyre 703-907-5619 Brianne.McIntyre@nreca.coop

Cancellation and Refund Policy

Registration: Frequently Asked Questions

Conferences, Meetings & Training Policies

APA 2025 STATE LEGISLATIVE CONFERENCE

Scroll down for hotel and flight information.



ALASKA AIRLINES FLIGHT DISCOUNT:

APA, in partnership with Alaska Airlines, is offering a 7 percent discount code for flights to Juneau for the APA Legislative Conference.

The discount code is **ECMK794** and is good for flights the week of the conference. Visit <u>www.alaskaair.com</u> to use the code.



For information, contact: Michael Rovito APA Deputy Director 907-775-4387

CONFERENCE HOTELS:

FOUR POINTS SHERATON (CLOSEST TO THE CONFERENCE VENUE) – \$377 PER NIGHT: <u>CLICK</u> <u>HERE TO BOOK AT THE FOUR POINTS SHERATON</u>

RAMADA INN – \$225 PER NIGHT: <u>CLICK HERE TO BOOK AT THE</u> <u>RAMADA INN</u>



Director Training – February 4, 2025

OVERVIEW

Artificial intelligence (AI) has moved rapidly into the electric industry including electric cooperatives by accelerating a variety of functions such as the processing of vast amounts of meter data, automated functions that increase reliability and enhanced member satisfaction. This course will provide electric cooperative directors a foundational understanding of AI, its jargon, implications, its applications, and strategic importance so that they can engage in conversations about AI in their boardroom and decide if this rapidly evolving technology has a role to play at their cooperative.

KEY TOPICS

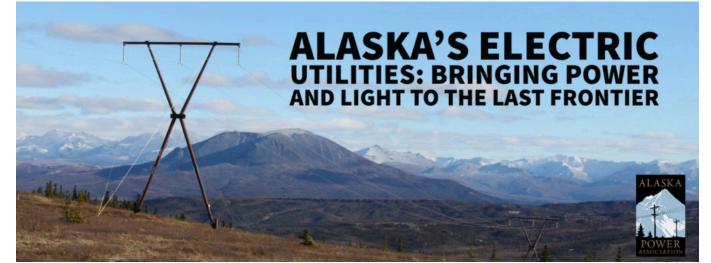
- The basic principles and jargon of artificial intelligence (AI)
- Impact of AI on the electric industry
- · AI's risks and opportunities
- · Importance of data quality, cybersecurity, and privacy in the implementation of AI

APA Training, Workshop, and Conference Cancellation Policy – APA reserves the right to cancel any workshop, training, or conference due to low enrollment. Minimum enrollment requirements may vary from workshop to workshop or training to training depending on speaker fees and other related costs. APA will give registered attendees as much notice as possible and work with attendees on refunds or credits for future trainings or workshops.

For a full refund, written cancellations must be received 21 days prior to the start date of the training, workshop, or conference. Cancellations received 14 days prior to the start date of the training, workshop, or conference are entitled to a 50% refund. Cancellations received fewer 14 days prior to the start date of the training, workshop, or conference are entitled to a 50% refund. Cancellations received fewer 14 days prior to the start date of the training, workshop, or conference are entitled to a 50% refund. Cancellations received fewer 14 days prior to the start date of the training, workshop, or conference are entitled to a 50% refund. Cancellations received fewer 14 days prior to the start date of the training, workshop, or conference and the cancellation fee helps to cover those costs. Registered attendees may transfer their registration to another attendee, with notice given to APA prior to the training, workshop, or conference. If no prior notice is given, then APA will charge for any additional attendees that may be present and not previously registered. For more information contact Michael Rovito at 907-771-5711 or via email mrovito@alaskapower.org.

Virtual Event Attendance – APA, or in some cases the Instructor of the training, workshop, or conference, will take attendance. This will usually occur at the beginning of the training, workshop, or conference. It might be in the form of a voice roll call, or monitoring participants listed on the call or video platform. APA will consider each guest and phone number a unique registrant and bill the entity accordingly. For some trainings, workshops, or conferences, APA needs to capture the attendance and submit names to an accrediting institution, so the attendees receive accurate credit for the event. To accurately track attendance, please arrive on time and if you know you will be late please contact APA. If you will be calling in for a training, please state the phone number you are calling from when introducing yourself.

Virtual Training & Workshop Digital Material Etiquette – As APA conducts more trainings, workshops, and conferences in the virtual setting, please remember that digital information and links to content and trainings are intended for the sole registered attendee of a training or workshop. These materials should not be distributed unless authorized by the instructor or person presenting the information.





LEGISLATIVE PRIORITIES >





NRECA PowerXchange

Atlanta, GA | March 7 - 12, 2025

NRECA's annual meeting of members-where insights, ideas and connections converge.

#POWERXCHANGE25

Empowering America's Electric Cooperatives

PowerXchange is the largest gathering of electric cooperative leaders, designed to embrace the challenges of our ever-changing industry and cultivate future-focused thinkers.

Inspired.

From growing their own utilities and expanding the reach of their communities, to increasing economic development and their role in broadband, electric co-ops continue to adapt and thrive, embracing opportunities for progress. As electric co-ops grapple with the increase in the number of data centers, interest in AI and community development, it's an opportune time to be inspired. Inspired to take on this opportunity to grow. Inspired to lead together. Inspired to innovate.

Come to Atlanta for 2025 NRECA PowerXchange to get INSPIRED by the innovations, ideas and people driving the electric cooperative industry forward. Join thousands of co-op executives, staff and members of co-op boards as they come together to fortify their role as leaders of this critical industry through:

- Dynamic general sessions headlined by nationally renowned speakers.
- Inspiring and educational breakout sessions on the latest issues impacting the industry.
- Valuable opportunities to share ideas, strategies and best practices with fellow co-op leaders.
- The **latest technologies** from the industry's leading solution providers in the Expo.
- **Casting their votes** on future-focused issues as part of the annual member business meeting.

Get Ready for Atlanta

We're excited to host PowerXchange in Atlanta next year! From restaurant and transportation tips to sample itineraries and attendee discounts, explore all that Atlanta has to offer in this <u>made-for-NRECA website</u> from our partners at the Atlanta Convention & Visitors Bureau.

Entertainment Night: Scotty McCreery

Tuesday, March 11, 7:30-8:45 p.m. (Doors open at 7 p.m.) *Fee:* \$70

NRECA PowerXchange

Scotty McCreery made history in 2011 as both the first country artist and the youngest male artist of any genre to debut his first studio album, the Platinum-certified Clear as Day, at No. 1 on the all-genre Billboard Top 200 Albums chart. With his latest album Rise & Fall, featuring his sixth No. 1 single <u>"Cab in a Solo,"</u> current single <u>"Fall of Summer,"</u> and 11 additional tracks, McCreery explores classic themes of heartbreak, rowdy nights, nostalgia, faith, newfound joy, fatherhood and enduring love in this project full of electrified twang, rich baritone vocals and insightful storytelling. <u>Learn more</u>.



Resource for Administrative and Executive Assistants

Download this <u>checklist</u> to help organize the information you'll need to register coop staff and directors.

Take Advantage of TechAdvantage

NRECA hosts <u>TechAdvantage</u>, the premier conference for co-op technology professionals, at the same date and location as PowerXchange. Select programming and events, including breakout sessions, the closing general session, meals and the Expo will be open to attendees of both events. To experience the full scope of valuable learning opportunities offered by both events, at a discounted rate, choose the "PowerPlus" registration option during the PowerXchange registration process.

Also of Interest

- Frequently Asked Questions
- Member Resolutions

Schedule

 Subject to change. All times are local to the event location.
 Printed: Nov 14, 2024 5:36 PM

 ALL DAYS
 FRI. 03/07
 SAT. 03/08
 SUN. 03/09
 MON. 03/10
 TUE. 03/11
 WI

FRI. 03/07 • 8:00am - 4:00pm PRE-CONFERENCE WORKSHOP 2600 Director Duties and Liabilities (CCD) • 8:00am - 4:00pm PRE-CONFERENCE WORKSHOP 901.1 Basic Parliamentary Procedure for Directors (BLC)

● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 909.1 Effective Governance in the Face of Crisis (BLC)
● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 925.1 Co-op Bylaws: Guiding Principles & Current Issues (BLC)
● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 944.1 Giving and Receiving Effective Feedback (BLC)
● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 951.1 Developing Effective Boardroom Decision-Making (BLC)
● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 955.1 Your Board's Culture: Its Impact on Effectiveness (BLC)
● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 957.1 How to Evaluate and Improve Board Performance (BLC)
● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 974.1 Rate Making Strategies and Policy Decisions for Electric Cooperative Boards (BLC)
● 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 976.1 Power Supply Decision-Making

SAT. 03/08

8 :00am - 4:00pm	PRE-CONFERENCE WORKSHOP 2610 Understanding the Electric Business (CCD)
6 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 2630 Strategic Planning (CCD)
6 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 903.1 The Role of the Board Chair in Conducting Effective Meetings (BLC)
6 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 919.1 Cooperative Structure: A Strategic Advantage (BLC)
6 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 928.1 Artificial Intelligence and Electric Cooperatives (BLC)
6 8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 937.1 Applying Emotional Intelligence in the Boardroom (BLC)
8 :00am - 4:00pm	PRE-CONFERENCE WORKSHOP 943.1 Conversation Skills Outside the Boardroom (BLC)

0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 952.1 Increasing Influence and Building Board Consensus (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 961.1 Cooperative Power Supply: An Industry in Transition (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 973.1 Moving the Fence: A Guide to Shared Services, System Mergers and Territorial Acquisitions (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 977.1 Equity Management and Boardroom Decision Making (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 984.1 The Road to Resilience: A Board's Responsibility (BLC)

SUN. 03/09

0	7:00am - 6:00pm	REGISTRATION
		Registration
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		2620 Board Operations and Process (CCD)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		2640 Financial Decision Making (CCD)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		913.1 Cooperative Fundamentals, Legacy, and Economic Impact (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		921.1 Risk Oversight: The Board's Role in Risk Management (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		927.1 Cybersecurity: The Board's Oversight Role (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		935.1 Appraising and Compensating the CEO (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		950.1 Practical Communication Strategies for Directors (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		959.1 Boardroom Challenges: Connecting Theory to Action (BLC)
0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP
		960.1 Value of the Generation, Transmission, and Distribution Relationship (BLC)
·		

0	8:00am - 4:00pm	PRE-CONFERENCE WORKSHOP 975.1 Capital Credits Issues and Decisions (BLC)
0	8:00am - 4:30pm	PRE-CONFERENCE WORKSHOP Leading Today: Sharpening Discernment and Cultivating Resilience
0	10:00am - 12:00pm	NETWORK PARTNER ACTIVITIES NISC Annual Meeting
0	2:00pm - 3:30pm	NETWORK PARTNER ACTIVITIES NRTC Annual Meeting
0	4:00pm - 5:00pm	OTHER Proposed Resolutions Forum
0	5:00pm - 6:00pm	RECEPTION Welcome Happy Hour

MON. 03/10

0	7:00am - 8:30am	NETWORKING EVENT Breakfast
0	7:00am - 6:00pm	REGISTRATION Registration
0	9:00am - 10:30am	GENERAL SESSION Opening General Session
0	11:00am - 12:00pm	BREAKOUT SESSION Cybersecurity
0	11:00am - 12:00pm	BREAKOUT SESSION Leading the Way: Powering Your Cooperative Into the Future
0	11:00am - 12:00pm	BREAKOUT SESSION Post Election Recap
0	12:00pm - 2:00pm	NETWORKING EVENT Lunch
0	12:15pm - 1:45pm	NETWORKING EVENT NRECA International Lunch
0	2:00pm - 3:00pm	BREAKOUT SESSION Keys to Powerful Storytelling

• 2:00pm - 3:00pm	BREAKOUT SESSION Maximizing Co-op Value: Insights and Innovation
• 2:00pm - 3:00pm	BREAKOUT SESSION Power Surge: Tackling the Energy Demand Challenge
3 :30pm - 4:30pm	BREAKOUT SESSION Al: Maintaining Member Trust Through Board Oversight
• 3:30pm - 4:30pm	BREAKOUT SESSION EPA Power Plant Rule: What's Next?
• 3:30pm - 4:30pm	BREAKOUT SESSION We're Better Together: Synergies Between Broadband and Your Electric Business
• 4:45pm - 7:00pm	RECEPTION Expo Grand Opening Reception

TUE. 03/11

0	7:00am - 8:30am	NETWORKING EVENT America's Electric Cooperatives PAC Breakfast
0	7:00am - 8:30am	NETWORKING EVENT Continental Breakfast
0	7:00am - 3:30pm	REGISTRATION Registration
0	9:00am - 10:45am	GENERAL SESSION General Session 2
0	11:00am - 12:00pm	OTHER NRECA Annual Member Business Meeting
0	11:00am - 5:00pm	EXPO Expo Open
0	11:30am - 1:30pm	NETWORKING EVENT Lunch
0	1:00pm - 2:00pm	BREAKOUT SESSION The Wheel of Disruption
0	1:00pm - 2:00pm	BREAKOUT SESSION Navigating the (Load) Curves of Transportation Electrification

❶ 1:00pm - 2:00pm	BREAKOUT SESSION Al and the Energy Industry
• 1:00pm - 2:00pm	BREAKOUT SESSION Wildfire Impacts, Risks, and Mitigation: Tools and Best Practices
• 1:00pm - 2:00pm	BREAKOUT SESSION USDA RUS Loan and Grant Updates
2:30pm - 3:30pm	BREAKOUT SESSION REPEAT: The Wheel of Disruption
• 2:30pm - 3:30pm	BREAKOUT SESSION Innovation in Action
● 2:30pm - 3:30pm	BREAKOUT SESSION Broadband
2:30pm - 3:30pm	BREAKOUT SESSION Women in Power: How to Advocate and Embrace the Power of Asking—Now
 2:30pm - 3:30pm 3:30pm - 4:30pm 	
	Women in Power: How to Advocate and Embrace the Power of Asking—Now RECEPTION

WED. 03/12

0	7:00am - 8:30am	NETWORKING EVENT Continental Breakfast
0	7:00am - 11:00am	REGISTRATION Registration
0	9:00am - 10:30am	GENERAL SESSION Closing General Session
0	10:30am - 1:00pm	EXPO Expo Open
0	11:15am - 1:00pm	NETWORKING EVENT Lunch



TONY ANDERSON President, NRECA Board of Directors **FRED HARBURG** Clinical Professor, Northwestern University, Kellogg School of Management

DAYMOND JOHN ★ Keynote Speaker CEO and Founder , FUBU and star of ABC's Shark Tank

JIM MATHESON CEO, NRECA

ERIN & BEN NAPIER ★*Keynote Speaker* Stars of HGTV's Home Town NOELLE RUSSELL ★ Keynote Speaker Founder & Chief Al Officer, Al Leadership Institute



ees

egistration fees include access to event general sessions, breakouts, conference-sponsored eal functions and conference materials. Pre-event education sessions are an additional narge.

'owerXchange Registration Fees

*I*ember Early Bird Registration (By Jan. 8, 2025) (includes access to all \$729 'owerXchange sessions and the Expo)

<i>I</i> ember Regular Registration (After Jan. 8, 2025) (includes access to all 'owerXchange sessions and the Expo)	\$799
Iember PowerPlus (includes access to all PowerXchange sessions, echAdvantage sessions, and the Expo)	\$1099
<i>I</i> ember One Day Registration (includes 1-day access to PowerXchange sessions and the Expo)	\$385
Suest/Spouse Registration	\$200
⁻ ederal Government Employee Registration: Please Contact Louis Finkel at .ouis.Finkel@nreca.coop for approval.	

*I*edia Registration: Please contact Stephen Bell at Stephen.Bell@nreca.coop for approval.

Special Event Fees

IRECA International Lunch	\$75 or \$1,000 fo a table
America's Electric Cooperatives PAC Breakfast	\$30
Entertainment Night	\$70

're-Conference Education Fees

CEO & Staff Education: Leading Today: Sharpening Discernment and Cultivating Resilience	\$649
Director Education	See individual courses for details.

Hotel & Travel

MFFTING I OCATION https://www.cooperative.com/conferences-education/meetings/powerxchange/Pages/default.aspx

Georgia World Congress Center

285 Andrew Young International Blvd., NW Atlanta, GA 30313 404-223-4000

ABOUT CONVENTION CENTER

Additional Hotel Information 🗸

ABOUT ATLANTA, GA

Atlanta keeps visitors active and inspired with its dynamic personality and engaging attractions. Atlanta offers a multitude of attractions and activities that can soothe the soul or push the envelope on adventure — it's all yours for the taking.

View Airline and Travel Discounts →

NRECA Visit Atlanta Site 🗹

AIRPORT(S)

ATL 10.5 mile(s) from event

Additional Travel Information V

INTERESTED IN SPONSORING?

POWERXCHANGE AND TECHADVANTAGE® CONFERENCE SPONSORSHIP INFORMATION

FUTURE POWERXCHANGE DATES

2026	Nashville, Tennesse	March 8-12
2027	San Diego, California	Feb. 14-17
2028	New Orleans, Louisiana	March 12-15

Questions about the program content/agenda?

Kristen Wheeler

703-907-5695

Kristen.Wheeler@nreca.coop

Questions about sponsorships?

NRECA PowerXchange Ijilbish Nergui 703-907-5908 Ijilbish.Nergui@nreca.coop

Questions about hotel?

Housing Center (PowerXchange and TechAdvantage) 864-208-3369 nrecaatt@maritz.com

Questions about exhibiting?

Mary Novack 718-578-4658 Mary@kenworthymanagement.com

Questions about NRECA member resolutions and business meeting?

Melissa DePuy 703-907-5788

Cancellation and Refund Policy

Registration: Frequently Asked Questions

Conferences, Meetings & Training Policies

SAVE THE DATES!



Alaska Sustainable ENERGY CONFERENCE

June 3 – 5, 2025 Anchorage, Alaska

Wednesday November 20, 2024

REGULAR BOARD OF DIRECTORS' MEETING

Recording Secretary: Amanda Mankel

I. CALL TO ORDER

Chair Wiggin called the Regular Board of Directors' Meeting to order at 4:05 p.m. in the boardroom of Chugach Electric Association, Inc., 5601 Electron Drive, Anchorage, Alaska.

A. Pledge of Allegiance Chair Wiggin lead the Board in the Pledge of Allegiance.

B. Roll Call

Board Members Present: Mark Wiggin, Chair Susanne Fleek-Green, Secretary Rachel Morse, Treasurer Arrived at 4:08 p.m. Bettina Chastain, Director. Dan Rogers, Director Jim Nordlund, Director Arrived at 4:10 p.m.

Board Members Absent: Sisi Cooper, Vice Chair

Guests and Staff Attendance Present:

Arthur Miller	Chantelle Lewis-Boutte
Sherri Highers	Daniel Herrmann
Matt Clarkson	Dustin Menefee
Andrew Laughlin	Scarlet Masten
Allan Rudeck	Marty Freeman
Tiffany Wilson	Teresa Kurka
Trish Baker	Kate Ayers
Josh Travis	Heather Slocum
Julie Hasquet	David Caye
Lynda Muise	Eric Boyett
-	-
$V = T \cdot 1 \cdot \dots \cdot f \cdot \dots \cdot \dots$	

Via Teleconference: Stephanie Huddell Sandra Cacy Buddi Richi

Debbie Gardino Grace Johnston Whitney Wilkson Randall Chicola Katie Millin Bart Armfield, Consultant Steve Gerlek, Consultant Crystal Enkvist, APA Bill Herman, Member Bernie Smith, Member Ales Petkanas, Member Angela Kest, Member?

Mitch Roth, Member George Donart C. Safety Minute

Marty Freeman, Senior Manager of Safety and Security, presented the Safety Minute, *Road and Driver Safety* including the year-to-date safety information and responded to questions from the Board.

D. Electric Power Factoid

Scarlett Masten, Key Members, Sustainability, Document Control Specialist, presented on Electric Power Factoid: Key Member Program and responded to questions from the Board.

II. APPROVAL OF AGENDA

Director Morse moved, and Director Chastain seconded the motion to approve the agenda. The motion passed unanimously.

Director Morse and Director Nordland were not present at the time of the vote.

III. PERSONS TO BE HEARD

A. Member Comments

- 1) Bill Herman provided comments regarding monitoring Chugach Electric's future.
- 2) Mitchell Roth provided comments regarding fuel costs and renewable energy.
- 3) George Donart provided written comments regarding the N. Slope natural gas pipeline project.
- 4) Bernie Smith thanked the Board for their attentiveness to the BESS Agreement.

Director Morse joined at 4:08 p.m. and Director Nordland joined the meeting at 4:10 p.m.

IV. DIRECTOR REPORTS

A. Alaska Power Association (APA) Report

Crystal Enkvist, Executive Director & Executive Vice President, provided an update on APA activities, upcoming events, and responded to questions from the Board.

B. Board Committee Reports (Audit & Finance, Operations & Governance) Director Morris reported on the Audit & Finance Committee meeting that was held November 19 and mentioned that the next meeting is scheduled for December 4, 2024.

Director Fleek-Green reported that the next Governance Committee Meeting is scheduled for December 4, 2024.

Director Nordland reported on the last Operations Committee Meeting that was held October 9, 2024.

C. Other Meeting Reports Director Morse reported on her attendance to the NWPPA Quarterly meeting.

V. CONSENT AGENDA

- A. Board Calendar
 - 1. Request for Excused Absence Nordlund RBM 10 15 2024
- B. Training and Conferences
 - 1. NRECA Winter School, December 13-17, 2024, Nashville TN
 - 2. APA Legislative Conference, February 5-6, 2025, Juneau, AK

- 3. NRECA PowerXchange, March 7-12, 2025, Atlanta, GA
- 4. C. Minutes
 - 1. October 15, 2024, Regular Board of Directors' Meeting (Richey)
- D. Director Expenses

Director Morse moved, and Director Fleet-Green seconded the motion to approve the consent agenda. The motion passed unanimously.

VI. CEO REPORTS AND CORRESPONDENCE

- A. BRU Performance Report (Armfield) Arthur Miller, Chief Executive Officer, presented the BRU Performance report and responded to questions from the Board.
- *B. Board Policy Scheduled Tasks/Reports (Board/Staff)* The Board Policy Scheduled Tasks were provided in the meeting packets.

VII. UNFINISHED BUSINESS NONE.

VIII. NEW BUSINESS

A. Discounts for 2025 Retail Capital Credit Payments* (Muise) Lynda Muise, Sr. Manager, Member Accounting, reported on the Discounts for 2025 Retail Capital Credit Payments and responded to questions from the Board.

Director Morse moved, and Director Nordlund seconded the motion that the Board of Directors approve the attached resolution authorizing early (discounted) retail capital credit payments in 2025 for estate payments and former members that are no longer on Chugach's system in an amount not-to-exceed \$350,000.

B. Battery Energy Storage System (BESS) Agreement* (Clarkson) Matthew Clarkson, Chief Legal Officer, reported on the Battery Energy Storage System (BESS) Agreement and responded to questions from the Board.

Director Fleet-Green moved, and Director Chastain seconded the motion that the Board of Directors authorize the Chief Executive Officer to negotiate and execute a Definitive Agreement governing the sale of oscillation dampening services to the Alaska Energy Authority for Bradley Lake.

C. Establishing Chugach Electric Association Charitable Foundation* (Lewis-Boutte/Clarkson)

Chantelle Lewis-Boutte, Member & Energy Programs Specialist, reported on the Establishing Chugach Electric Association Charitable Foundation and responded to questions from the Board.

Director Nordlund moved, and Director Chastain seconded the motion that the Board of Directors approve the Chugach Electric Association Articles of Incorporation and

Bylaws, as presented, and authorize the Chief Executive Officer to form Chugach Electric Association Charitable Foundation.

IX. EXECUTIVE SESSION

- A. Alaska Gasline Development Corporation (AGDC Participants) (5:55 p.m.)
- B. Gas Strategy Update, Subject to NDA (Rudeck/Herrmann/Gerlek/Armfield) (6:15 p.m.)
- C. IPP, Subject to NDA (Herrmann/Thompson) (6:40 p.m.)
- D. BRU Confidential (Rudeck/Clarkson/Herrmann/Armfield) (7:00 p.m.)
- E. Collective Bargaining Negotiations (Wilson) (7:20 p.m.)

At 5:13 p.m. Director Morse moved, and Director Fleek-Green seconded the motion that pursuant to Alaska Statute 10.25.175(c)(1), (3) and (4), the Board of Directors go into executive session to: 1) discuss and receive reports regarding matters the immediate knowledge of which would clearly have an adverse effect on the finances of the cooperative; 2) discuss with its attorneys matters the immediate knowledge of which could have an adverse effect on the legal position of the cooperative; and 3) discuss personnel matters.

The meeting reconvened in open session at 8:54 p.m.

X. DIRECTOR COMMENTS

Director comments were made at this time.

XI. ADJOURNMENT

At 9:00 p.m. Director Morse moved, and Director Rogers seconded the motion to adjourn. The motion passed unanimously.

Susanne Fleek-Green, Secretary Date Approved: December 11, 2024

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.D.

Information Only
X Motion

- Resolution
- Executive Session
- Other

TOPIC

KPMG Contract Extension

DISCUSSION

On December 4, 2024, the Audit & Finance Committee reviewed a contract extension proposal from KPMG for financial audit services. The Audit & Finance Committee recommended the Board of Directors approve a 3-year contract extension for financial audit services with KPMG.

MOTION

REGULAR BOARD OF DIRECTORS MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.E.

Information OnlyXMotionResolutionExecutive SessionOther

TOPIC

Board Policy Updates

DISCUSSION

The Chugach Electric Association, Inc. (Chugach or Association) Board of Directors establishes board policies that govern the direction of the Association, including governance, operations, finance, human resources, and strategic planning. The policies are designed to ensure that the Association operates effectively, ethically, and in accordance with its mission and values. The policies support and complement the Bylaws.

Chugach has continued the second series of a three-year review of all its Board Policies and is proposing revisions to the following policies:

- 1. BP 201 Open Meetings & Executive Sessions of Board of Directors
- 2. BP 202 Procedures for Board of Directors Meetings
- 3. BP 205 Committees of the Board of Directors
- 4. BP 206 Statement of Functions of the Operations Committee
- 5. BP 209 Indemnification of Directors, Officers, Employees and Agents
- 6. BP 505 Safety Policy

Board Policies 100 - 108, 306, 506, and 605 were reviewed and approved in March of 2024. The next Governance Committee review of board policies will take place in the first quarter of 2025.

MOTION

REGULAR BOARD OF DIRECTORS MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.F.

XInformation OnlyXMotionResolutionExecutive SessionOther

TOPIC

Appointments to 2025 Member Advisory Council (MAC)

DISCUSSION

Under Article XIV, Section 1 and 2 of Chugach Electric Association, Inc.'s (Chugach) Bylaws, the Board of Directors may create and establish a Member Advisory Council (MAC) to advise the board as an ad hoc committee. It shall be the duty of the Board of Directors to appoint members to the advisory council, as provided in Article XV. Members shall be selected from different sections of the service area of the Association to ensure equitable representation.

In 2023, the Board of Directors implemented a two-year cap on MAC service, allowing members who had served one year to return for a second year without reapplying.

The deadline for 2025 applications was 5:00 p.m. on November 4, 2024. Chugach advertised for MAC volunteers in the Anchorage Daily News (ADN) in the Sunday and Wednesday editions, for a total of eight times, and ran a digital campaign on the ADN website beginning on October 8 and ending on November 1. Notices were published in the September and October Outlets. Multiple calls for MAC members were also promoted on all Chugach social media channels.

Three MAC Committee members are returning. There are twelve vacancies on the MAC. Chugach received the following seven applications for the twelve vacancies:

Carl Berger	(new applicant)
Esther Cox	(new applicant)
Griffin Hagle Forster	(new applicant)
Bill Herman	(new applicant)
Marnie (Margaret) Isaacs	(new applicant)
Shaine Kilcoyne	(new applicant)
Mitchell Roth	(new applicant)

On December 4, 2024, the Governance Committee recommended the Board of Directors appoint Carl Berger, Esther Cox, Griffin Hagle Forster, Bill Herman, Marnie (Margaret) Isaacs, Shaine Kilcoyne, and Mitchell Roth to the 2025 Member Advisory Council for the January 1, 2025, through December 31, 2025 period.

MOTION

REGULAR BOARD OF DIRECTORS MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.G.

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Appointments to 2025 Bylaws Committee

DISCUSSION

Article XIII, Section 2 of Chugach Electric Association, Inc.'s (Chugach) Bylaws require the Board of Directors to appoint a Bylaws Committee as provided for in Article XV of the Bylaws. The committee is made up of no fewer than five and no more than seven members.

Committee members serve at the pleasure of the Board of Directors and unless stated otherwise their terms commence on January 1 and conclude on December 31. The Bylaws Committee is comprised of three terms: A, B and C. Each term is for a three-year appointment, with the A Term ending in 2025, the B Term ending in 2026, and the C Term ending in 2024. The terms of standing committee members are staggered so that, as closely as possible, one-third of committee member terms expire each year.

The deadline for 2025 applications was 5:00 p.m. on Monday, November 4, 2024. Chugach placed print advertisements in the Anchorage Daily News (ADN) and ran a digital campaign on the ADN website to solicit committee volunteers from October 8 to November 1. Additionally, notices were posted on the Chugach website, in the September and October Outlets, and across all Chugach social media channels.

There are three vacancies for the "C" Term. Chugach received the following three applications for the "C" Term vacancies:

Michael Powell(seeking re-appointment)Dee Berline-Nauman(new applicant)Jim Henderson(new applicant)

On December 4, 2024, the Governance Committee recommended the Board of Directors appoint Michael Powell, Dee Berline-Nauman, and Jim Henderson to the "C" Term on the Bylaws Committee for the January 1, 2025, through December 31, 2025, period.

MOTION

REGULAR BOARD OF DIRECTORS MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.G.

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Appointments to 2025 Election Committee

DISCUSSION

Article III, Section 9 of Chugach Electric Association, Inc.'s (Chugach) Bylaws requires the Board of Directors to appoint an Election Committee that is provided for in Article XV of the Bylaws. The committee consists of not less than five and not more than 13 members.

Committee members serve at the pleasure of the Board of Directors and unless stated otherwise their terms commence on January 1 and conclude on December 31. The Election Committee is comprised of three terms: A, B and C. Each term is for a three-year appointment, with the A Term ending in 2025, the B Term ending in 2026, and the C Term ending in 2024. The terms of standing committee members are staggered so that, as closely as possible, one-third of committee member terms expire each year.

The deadline for 2025 applications was 5:00 p.m. on Monday, November 4, 2024. Chugach placed print advertisements in the Anchorage Daily News (ADN) and ran a digital campaign on the ADN website to solicit committee volunteers from October 8 to November 1. Additionally, notices were posted on the Chugach website, in the September and October Outlets, and across all Chugach social media channels.

Five Election Committee members with unexpired terms are returning. There are four vacancies on C Term seats (2025, 2026, 2027), three vacancies on B Term seats (2024, 2025, 2026), and one vacancy on A Term seats (2023, 2024, 2025). Chugach received the following six applications for the eight vacancies:

Dawn F. Bundick	(seeking re-appointment)
Louise Lazur	(seeking re-appointment)
James Lebiedz	(seeking re-appointment)
Marie Berry	(new applicant)
Thomas Evans	(new applicant)
Kevin Perron	(new applicant)

On December 4, 2024, the Governance Committee recommended the Board of Directors appoint Marie Berry, Thomas Evans, Kevin Perron, and Dawn F. Bundick to the "C" Term, and Louise Lazur, and James Lebiedz to the "B" Term on the Election Committee for the January 1, 2025, through December 31, 2025, period.

MOTION

REGULAR BOARD OF DIRECTORS MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.G.

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Appointments to 2025 Nominating Committee

DISCUSSION

Article IV, Section 4 of Chugach Electric Association, Inc.'s (Chugach) Bylaws require the Board of Directors to appoint members to a Nominating Committee as provided for in Article XV of the Bylaws. The committee consists of not less than five and not more than seven members.

Committee members serve at the pleasure of the Board of Directors and unless stated otherwise their terms commence on January 1 and conclude on December 31. The Nominating Committee is comprised of three terms: A, B and C. Each term is for a three-year appointment, with the A Term ending in 2025, the B Term ending in 2026, and the C Term ending in 2024. The terms of standing committee members are staggered so that, as closely as possible, one-third of committee member terms expire each year.

The deadline for 2025 applications was 5:00 p.m. on Monday, November 4, 2024. Chugach placed print advertisements in the Anchorage Daily News (ADN) and ran a digital campaign on the ADN website to solicit committee volunteers from October 8 to November 1. Additionally, notices were posted on the Chugach website, in the September and October Outlets, and across all Chugach social media channels.

There are three vacancies on the C Term seats (2025, 2026, 2027) and one vacant seat on the A Term seats' remaining year (2025). Chugach received the following five applications for the four vacancies:

Patti Bogan	(seeking re-appointment)
Jessica Koloski	(seeking re-appointment)
Steve Strait	(seeking re-appointment)
Bryce Mahn	(new applicant)
Alex Traxler	(new applicant)

On December 4, 2024, the Governance Committee recommended the Board of Directors appoint Patti Bogan, Bryce Mahn, and Alex Traxler to the "C" Term, and Jessica Koloski to the "A" Term on the Nominating Committee for the January 1, 2025, through December 31, 2025, period.

MOTION

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.H.

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Board Appointed Member Committee Compensation: Meeting Fees

DISCUSSION

The Chugach Electric Association, Inc. (Chugach) Board of Directors appoints members to serve on Chugach's Bylaws Committee, Election Committee, Nominating Committee, and ad hoc committees including the Member Advisory Council.

In 2012, members voted to amend the bylaws to allow compensation for committee members. Article XV Section 2. Compensation states, "Members of standing and ad hoc committees may receive a meeting fee as set by the board of directors." Currently, appointed members who serve on these committees are paid \$25.00 for each meeting they attend. The \$25.00 payment was approved by the Chugach Board in 2012. It has been determined that a small fee aids in the recruitment of volunteers to serve on the Bylaws Committee, Election Committee, Nominating Committee and Member Advisory Council.

Since the per meeting payment of \$25.00 for members of the committees has not been updated since approval in 2012 and paid beginning in 2013, Chugach management is recommending that the per meeting compensation be adjusted. The Anchorage CPI-U has increased about 26% from 2012 through 2023. The fee, adjusted for inflation and rounded to the nearest five dollars is \$35.00.

At the December 4, 2024, Governance Committee Meeting, the Committee recommended the Board of Directors adjust the fee for inflation, adopting a \$50.00 per meeting fee for appointed members of the Bylaws Committee, Election Committee, Nominating Committee and ad hoc committees including the Member Advisory Council, effective January 1, 2025.

MOTION

<u>REGULAR BOARD OF DIRECTORS MEETING</u> <u>AGENDA ITEM SUMMARY</u>

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.I.

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Appointment of Chugach Electric Association Charitable Foundation Board of Trustees

DISCUSSION

On November 20, 2024, the Chugach Electric Association, Inc. (Chugach) Board of Directors approved the Articles of Incorporation and Bylaws and for the Chief Executive Officer to form Chugach Electric Association Charitable Foundation (Foundation). The Foundation is an integral part of Cents of Community, Chugach's bill rounding program.

To establish the Foundation, the Articles of Incorporation must be submitted to the State of Alaska, which requires the appointment of three individuals to serve on the Foundation's initial Board of Trustees. The initial Board of Trustees will serve for an interim period until the bill rounding program is operational and the full seven-member Board of Trustees is appointed to the Foundation. Three members from Chugach's Board of Directors will be appointed to serve as the initial Board of Trustees for the Foundation.

On December 4, 2024, the Governance Committee recommended the Chugach Electric Association, Inc. Board of Directors appoint Susanne Fleek-Green, Jim Nordlund, and Dan Rogers to serve as the initial directors, also referred to as the Board of Trustees, of Chugach Electric Association Charitable Foundation.

MOTION

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. V.J.

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Director Expenses

DISCUSSION

The Directors' expenses will be submitted for approval at the board meeting.

MOTION

Member Survey Presentation

Regular Board of Directors' Meeting December 11, 2024



The details...

1,062 Chugach member sample +/- 3.0% MOE Text-to-online Fielded – November 2024



Chugach rating 2022-24

Q: Indicate whether your opinions of the following organizations are very positive, somewhat positive, somewhat negative or very negative, if you have no opinion, or if you've never heard of them...

RATING	2022	2023	2024
Very positive	64.8%	49.5%	48.5%
Somewhat positive	28.3%	38.9%	40.0%
Somewhat negative	1.8%	4.3%	5.0%
Very negative	2.2%	1.0%	0.6%
No opinion	3.0%	6.0%	5.5%
Who?	0.0%	0.3%	0.3%
MEAN (0-4)	3.52	3.32	3.31

Total 2024 positive rating 88.5%



Restoring power grade

Q: On average, what grade would you give Chugach in restoring your service after a power outage occurs? Would you give them an A, B, C, D or F?

GRADE	2022	2023	2024
А	73.5%	67.4%	60.3%
В	18.0%	26.4%	32.5%
с	6.3%	5.1%	6.0%
D	0.9%	0.9%	1.0%
F	1.3%	0.3%	0.3%
MEAN (0-4)	3.62	3.60	3.52

Total 2024 A/B rating 92.8%



Reliability grade

Q: Overall, what grade would you give the reliability of Chugach Electric's service?

GRADE	2022	2023	2024
A	85.4%	82.7%	74.8%
В	10.5%	15.0%	21.7%
с	2.6%	1.9%	3.0%
D	0.6%	0.1%	0.3%
F	0.8%	0.3%	0.2%
MEAN (0-4)	3.79	3.80	3.71

Total 2024 A/B rating 96.5%



Customer service satisfaction

Q: In the past 12 months, have you been in contact with or had communication with Chugach Electric?

Q: How satisfied were you with the response you received?

SATISFACTION	2022	2023	2024
Very satisfied	79.4%	76.5%	71.7%
Somewhat satisfied	10.5%	16.7%	20.3%
Somewhat dissatisfied	2.8%	3.3%	3.2%
Very dissatisfied	5.6%	2.0%	2.2%
No opinion	1.6%	1.5%	2.6%
MEAN (0-4)	3.55	3.62	3.56

Total 2024 satisfied rating 92.0%



Most important factor

Q: Which is most important to you when it comes to your electric service. Would it be...?

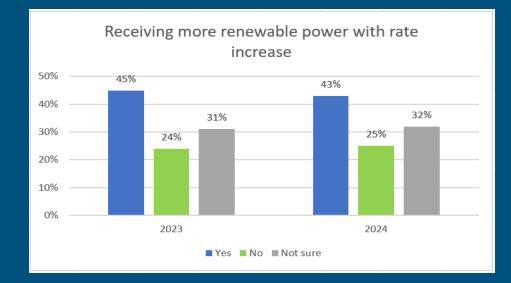
	2022	2023	2024
Price of the service	31.8%	31.7%	32.2%
Reliability of the service	44.0%	58.2%	60.8%
Quality of customer service	24.2%	10.1%	7.0%



Renewable energy

Q: Renewable energy comes from natural resources that are constantly replenished and will not run out over time. These sources include sunlight (solar), wind, and water (hydro). They have low environmental impact and do not produce harmful emissions when generating energy.

Would you support receiving more of your power from renewable energy if you knew your electric rates would go up?



Renewable energy

Q: What is the highest monthly dollar increase in your electric rates, over and above your average bill of {AVERAGE BILL AMOUNT} that you would be willing to pay to receive more power from renewable energy?

	2023	2024
\$0	33.2%	35.6%
\$1 - \$20	38.1%	36.5%
\$21+	28.6%	27.9%
MEAN	\$20.90	\$21.28

Mean - \$21.28Potential funding - 83,205 members x \$21.28 * 12= \$21.25 million per year

Renewable energy types

Q: Assuming the following electric generation sources have the same impact on electric rates, indicate how favorable you feel towards each one.

SOLAR - Energy harnessed from the sun through use of solar panels

WIND - Energy harnessed from wind through use of wind turbines

HYDROELECTRIC - Energy from flowing water, typically through dams or water turbines

MICRO NUCLEAR - Energy generated from a compact and small-scale nuclear reactor



Renewable energy types

Q: Assuming the following electric generation sources have the same impact on electric rates, indicate how favorable you feel towards each one.

% Favorable

	2023	2024
Solar	83.2%	81.8%
Wind	77.5%	73.0%
Hydro	78.4%	79.2%
Micro nuclear	50.4%	55.8%



Q: Are you aware of the impending natural gas shortage in Southcentral Alaska, or is this new information to you?

59% aware 41% new information

Q: How worried are you about whether or not Southcentral Alaska utility companies are appropriately preparing for natural gas shortages, beginning as early as 2028?

64% very/moderately worried 32% a little/not at all worried

Gas shortage

Q: Indicate whether you support or oppose each of the following potential short-term solutions to the impending natural gas shortage.

	Support	Oppose	No opinion
Increased use of renewable or clean energy, like wind and solar	83.7%	9.2%	7.0%
Increased use of other forms of power generation like coal with carbon capture	54.3%	29.5%	16.2%
Importing natural gas from outside of Alaska	39.2%	49.3%	11.4%

Primary source of information

Q: What is your primary source of information about Chugach Electric?

PRIMARY SOURCE OF INFORMATION	2023	2024
Website	30.7%	25.8%
Newsletter	26.5%	23.5%
Social media	5.9%	11.1%
Phone calls	6.7%	4.6%
Email	23.6%	24.2%
In-person visits	1.9%	2.3%
Other	4.6%	8.6%

Member Survey Presentation

Regular Board of Directors' Meeting December 11, 2024





2025 LEGISLATIVE PRIORITIES

State funding for Dixon Diversion studies

2

1

Efficient regulatory and permitting processes for gas storage and imported LNG

3

Rate recovery assurance for electric co-op board-approved renewable energy projects less than 15 MW **2025 APA POLICY POSITIONS**





Federal funding opportunities and full funding of Renewable Energy Grant Fund

Investment in generation diversification and energy security through transmission, energy storage, infrastructure, and transition to clean energy

Power Cost Equalization (PCE)

Statutory clarity on wildfire liability

Workforce development resources for electric energy industry

Streamlined State regulatory and permitting

Federal prioritization for Alaska and continuation of grant programs

Streamline hydropower licensing

Consider impact from permitting delays and costs

Support programs that lower the cost of energy in Alaska



State Funding for Dixon Diversion Studies

Dispatchable energy to reduce gas requirements and diversify energy mix for Railbelt utilities

> Efficient Regulatory and Permitting Processes for Gas Storage and Imported LNG

Critical to bridging the fuel gap

Rate Recovery Assurance for Electric Co-op Board-approved Renewable Energy Projects Less Than 15 MW

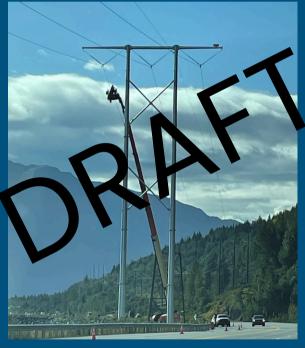
ABOUT CHUGACH

Alaska's largest electric provider

Serves 1 in 3 Alaskans

Power capabilities from 4 gas-fired plants, 3 hydroelectric projects, 1 wind farm, and solar installations on power plant buildings

Proud employer to hundreds of employees represented by the IBEW and HERE



Chugach transmission upgrade, Seward Hwy 2024

Trish Baker Senior Manager, Government Affairs 907-762-4560 trish_baker@chugachelectric.com

Chugach Electric Association, Inc. 5601 Electron Drive Anchorage, AK 99518

www.chugachelectric.com



Southcentral Power Project Home of Alaska's most efficient thermal generators

2025 LEGISLATIVE PRIORITIES

Gas Supply

Dixon Diversion Studies

Optimize Permitting Process for LNG and Gas Storage



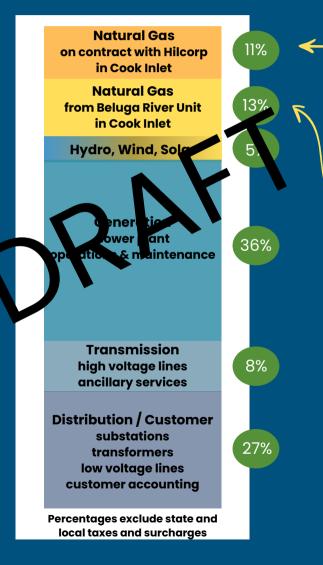
Bridging the gap in available gas supply to maintain reliability





No in-state entity has offered a firm contract that begins when the current gas contract expires (Q1, 2028)

Breakdown of Chugach Retail Electric Bill



Chugach Mission: safe, reliable, affordable electric service

About 11% of Chugach electric bill will be impacted by replacing gas currently on contract that expires in March 2028. Includes gas, transportation, and storage.

Chugach holds a two-thirds ownership interest in the BRU gas field in Cook Inlet and continues to invest in this important asset. Chugach receives 60% of its gas from the BRU.

Maintaining reliable and affordable electricity requires:

- Bridging the gap in gas supply
- Adding gas storage in Cook Inlet
- Adding renewable generation to reduce gas requirement

ONE CAMPUS PLAN UPDATE

Chugach Electric Association, Inc. Regular Board of Directors' Meeting December 11, 2024



Agenda

- Field Operations and Engineering Building Construction Update
- Project Performance
- Questions

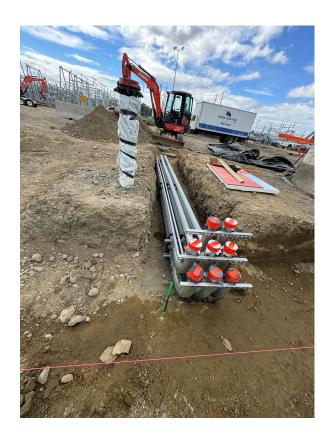
















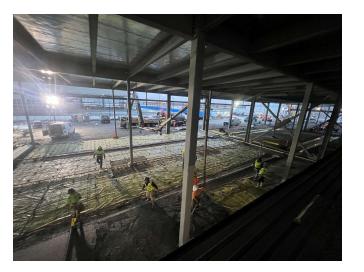




































Project Performance

Authorized	Actuals through	Budget	Physical	Notes
Project	October 31,	Completed	Project	
Budget	2024	(%)	Completed (%)	
\$ 64,298,000	\$ 35,663,934	55%	52%	Includes Annex Building Purchase

• Currently on schedule and within anticipated spend









Business Development Report

Fourth Quarter 2024

This report summarizes activities, trends, and project status updates related to business development for the fourth quarter 2024, focusing on advancing the 2024 Strategic Plan, specifically *Strategic Priority 4* – *Business Planning & Economic Development*. This report provides a description of ongoing business development activities as well as updates associated with the project portfolios in the 2024 Business Development Plan.

Business Development Updates

Business Development Plan

The Business Development Plan (the Plan) was refined during the quarter to focus on deliverables during the first performance year (ending April 30, 2025) and to further refine activities on the areas of greatest potential for load growth. The 2024-2025 Business Development Plan identifies 47 deliverables within 18 programs clustered into the 4 portfolios of focus areas. The portfolios are:

- 1. Electrify Transportation
- 2. Electrify Space and Water Heating
- 3. Provide Member Choices
- 4. Pursue Community and Business Development
 - Emphasis on communication and raising awareness about the programs

This report provides updates on activities under each of these portfolios.

Electrify Transportation

Deliverables Achieved to Date

- 1. Install two new public Direct Current Fast Chargers (DCFC)
 - a. Chugach Headquarters charging station and the Alaska Rock Gym DC Fast chargers were operational by 9/20/2024.
- 2. Assist ACDA and Municipality of Anchorage and with Community Fueling Infrastructure grant application
 - a. Chugach provided technical review and assistance with ACDA's grant application in mid-September. ACDA is awaiting notification of grant awards.



Deliverables Underway

1. Advance 2 more third-party DCFCs for installation by fall 2025

a. Underway with at least two locations, the timing of which is dependent upon the site owners and funding sources.

2. Provide at least 100 residential Level 2 charging incentives

a. Since May 1, 2024, Chugach members have requested 60 incentives for residential L2 chargers and 59 have been reimbursed.

3. Coordinate installation of Level 2 chargers at Chugach HQ

a. Business Development coordinated with the Chugach facilities team on the new parking lot design, which placed conduit for Level 2 chargers on the east side of the parking lot during the remodel. Completion is expected in summer 2025.

4. Assist Anchorage School District (ASD) with grant application for EV school buses

a. Chugach and a team of local subject matter experts provided guidance and technical assistance to the Anchorage School District.

5. Provide EV fleet charging consultation to 3 large general service members

a. 1 of 3 performed

6. Measure EV counts and update web and Business Development Report

 a. Chugach contracts with a third-party to provide counts of electric vehicles registered in Alaska every six months and publishes EV information on the Chugach website. Midyear 2024 numbers were delivered in August, and year-end 2024 numbers will be available in early 2025.

7. Forecast EV counts for long-term sales forecast

a. Business Development provided an EV sales forecast to the Regulatory Department in October and will update the EV load growth forecast with trends from the year-end EV counts and evolving use data from residential and public EV charging.

8. Provide guidance to CEA fleet team regarding EV purchases or leasing

a. Business Development is collecting data on fleet EV performance and is supporting Chugach fleet electrification through evaluation and demonstration of potential fleet EVs and charging infrastructure.



EV Charging Trends

The two Level 3 DCFC sites that were opened in 2024 have enabled a significant increase in public charging. Users at the Chugach Headquarters site often are new EV buyers who have not yet established home charging or are learning about public charging infrastructure. The site is also frequently used by rideshare drivers and commuters from outside Anchorage.

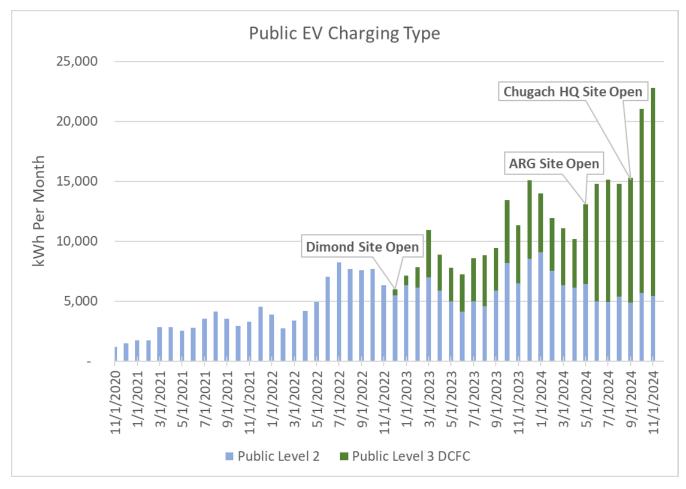


Figure 1: Growth of public EV charging activity since Q4, 2020

All DCFC sites use the Chugach EV Charging Tariff and are independently metered. Public use is distributed relatively evenly between the three DCFC sites and the average daily use is around 800 kWh per day and rising. Total daily electricity metered at these sites reached a Chugach record of 1,298 kWh on November 29th. The amount of electricity measured at the Chugach meter is about 5% greater than the amount of electricity delivered to the EVs due to AC/DC conversion losses.



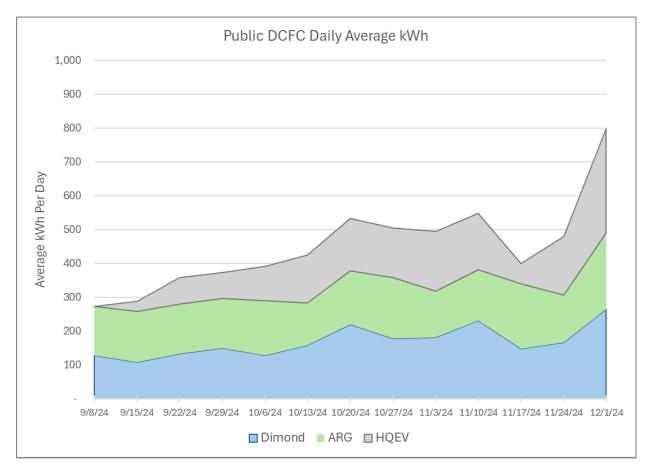


Figure 2: Daily average electricity delivered to public DCFC charging stations in Anchorage.

Increasing activity at public charging stations was also elevated by an international auto testing group that conducted winter tests of Chinese EVs in the Anchorage area. The Chugach HQ charging station was used by the group to evaluate cold weather charging and vehicle performance.



Figure 3: Two Chinese domestic-market EVs, a Nio ET5 and Denza N7, using the public DCFC charging station.



EV Load Growth

The amount of electricity used by EVs continues to increase with the steady growth of the number of EVs within the Chugach service area. The use of public charging stations increases further as EVs are normalized and purchased by a broader range of buyers that are no longer typical "early adopters". An increase in use at public charging stations also indicates that more EVs are being used for inter-regional transit and are being driven farther from home charging outside of the Chugach service area, as well as drivers charging while traveling within the Chugach service area. Cold winter temperatures result in lower efficiency for EVs and increase the amount of electricity used per vehicle mile traveled. The total amount of electricity used by EVs within the Chugach service area for residential and public charging reached approximately 400 MWh per month in November, of which over 5% was delivered by public charging infrastructure typically increases as the EV market develops and is around 20% in many mature markets.

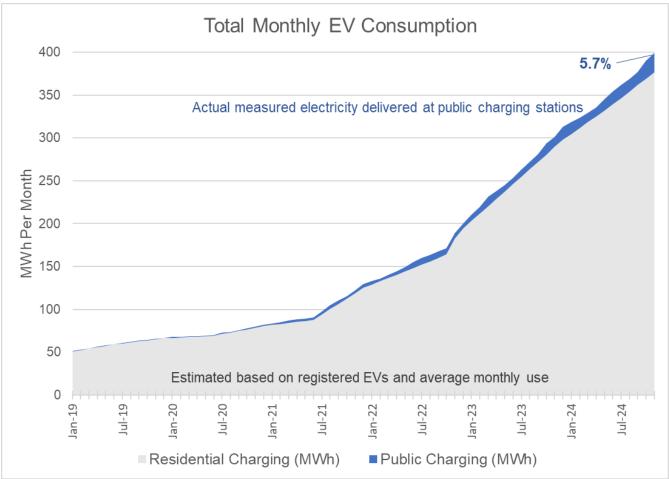


Figure 4: Total electricity consumed by EVs for residential and public charging.

The number of participants in the Chugach Residential EV Charing Incentive Program continues to increase steadily at a rate of about 9 members per month and is currently at 375 members. This number represents about 20% of the EVs registered within the Chugach service area.



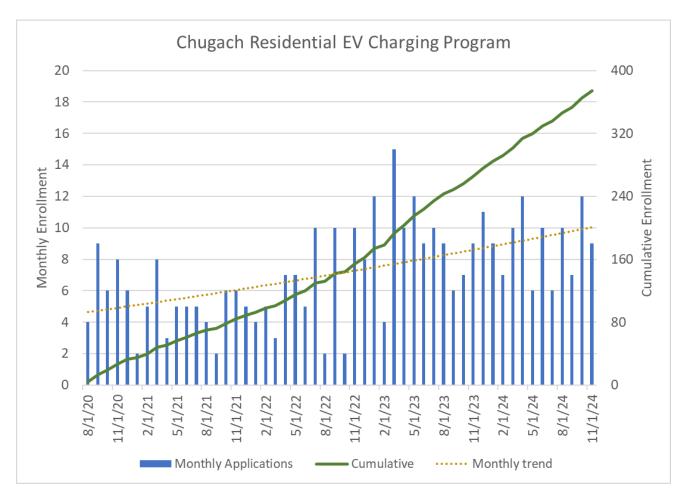


Figure 5: Members participating in the Chugach Residential EV Charing Incentive Program.

Electrify Space & Water Heating

Leading by Example

Chugach is considering adding cold-climate heat pumps to the Annex Building on the Chugach campus, as well as at the new construction at the Cooper Landing facility. Both facilities are in the design phase. Adding heat pumps at these facilities provides several advantages for Chugach. As Chugach continues to encourage the use of electrified space and water heating through its incentive programs, the first-hand experience and knowledge of these systems is helpful to share with our members to prove that heat pumps work in our climate. It also shows leadership in this area of large potential load growth for Chugach, which would serve to reduce electric rates for all members. Heat pumps will displace fossil fuels, and in the case of the Annex building, it will reduce demand on Cook Inlet natural gas. Finally, the cost of Chugach operating heat pumps in its facilities compares favorably to traditional natural gas or oil heating systems.



Chugach is also considering adding thermal storage to the Cooper Landing facility to allow continued electric-sourced heating during brief power outages (and a fuel-based backup for extended outages) and to provide a test facility for future demand response programs.

Deliverables Achieved to Date

- 1. Forecast heat pump sales for long-term energy sales forecast
 - a. Business Development provided a heat pump sales forecast to the Regulatory Department in October 2024 for business planning.
- 2. Write a plan for heat pump/battery for Cooper Landing property to demonstrate Chugach leading by example
 - a. Business Development provided guidance and input to the facilities team on October 31, 2024, and continues to provide guidance and participate in planning meetings.

Deliverables Underway

1. Provide heat pump calculator on Chugach web

- a. Initial scoping work has been conducted and development of the calculator is expected to occur in first quarter 2025.
- b. Third party calculators have been provided as links on the Chugach website until the Chugach-specific calculator is completed.
- 2. Create analysis of heat pump cost effectiveness, add graphs to web
 - a. The analysis has been performed and graphs prepared; currently under internal review, before publishing to the website.

3. Demonstrate a heat pump in a Chugach building or member building

- a. Chugach is planning and designing for heat pumps in the Annex building and in the new Cooper Landing building. Chugach has also coordinated with a third-party innovator, supported by Launch Alaska, to demonstrate their heat pump design to allow for low-cost installations on buildings within the Chugach service area.
- 4. Complete the design of thermal storage in a Chugach building
 - a. The thermal storage project was originally considered for the Annex building but is better suited for the proposed Cooper Landing project and is being considered for that facility.

5. Conduct heat pump incentive program

a. The heat pump incentive program has been launched and is active on the Chugach web site. This is an on-going program. Activity is expected to increase when the federal incentives become available through Alaska Housing Finance Corporation in 2025.



Provide Member Choices

Community Solar Project

Chugach continues to advance Alaska's first community solar project, with operations anticipated to begin in summer 2025. In July 2024, Chugach issued a Request for Proposals (RFP) to identify a contractor for the engineering, procurement, and construction (EPC) of the 500-kW solar installation at Chugach's Retherford Substation property. Proposals were received on September 10, 2024, and a leading bidder was selected as the EPC for the project. Construction is expected to be completed in summer 2025.



Figure 6: New logo

To enhance member engagement and awareness, the project team is working on communicating with members about the program to inform stakeholders, drive participation, and highlight Chugach's commitment to renewable energy. To date, the team has:

- Distributed the first community solar newsletter.
- Conducted a legislative outreach event.
- Identified and connected with more than 200 interested subscribers.

These efforts reflect the team's success in raising awareness and building community interest.

Additionally, the subscription cost is being refined based on project bid capital expenses, updated operational expenses and updated system output expectations. The project team is also working diligently to meet the requirements for federal Investment Tax Credits (ITCs) and associated bonuses. Securing these credits will help make the program more cost-effective for members and ensure its long-term success.

Community Energy Plan

The Alaska Legislature passed SB 152 regarding community energy facilities earlier this year and the Governor signed the bill into law at a signing ceremony on August 13, 2024, at Chugach's community solar site at the Retherford Substation.

SB 152 requires the Regulatory Commission of Alaska (RCA) to adopt regulations for community energy facilities by November 2025 and for eligible utilities to provide community energy plans to the RCA at some point thereafter. Chugach has initiated the first steps to assist in the development of the regulations by starting to define Chugach's desired outcome and will continue this effort in the coming year.



In September 2024, the RCA issued a request for public comments on increasing the net metering installed capacity limit to 20% of each eligible utility's average annual load and requested comments by November 12, 2024. Chugach provided a response to the RCA request.

At an RCA public meeting on November 13, 2024, the Commission staff presented a memo regarding the requirement through SB 152 that the RCA adopt regulations to implement the changes made by the bill by one year after the effective date of the bill, which was November 11, 2024. The memo recommends that the Commission 1) open a rulemaking docket to consider community energy facilities; 2) seek comments in response to the draft regulations and questions attached to the memo; and 3) schedule a technical conference, preferably at the end of January 2025. Chugach has initiated internal communications to prepare to comment on the draft regulations and the draft questions. As of early December, the Commission had not yet acted on these three recommendations.

Deliverables Achieved to Date

- 1. Initiate signup for information updates about community solar project
 - a. The signup process was initiated and publicized ahead of schedule on August 12, 2024.
- 2. Perform analysis and draft policy position for RCA docket R-24-003
 - a. The business development team provided analysis and feedback on policy direction on several significant aspects of the impacts of a net metering limit increase.
- 3. Examine loaded feeders for risk of back-feeding, voltage issues
 - a. Completed on October 18, 2024.
- 4. Calculate cross-subsidy and propose solution
 - a. Completed on November 4, 2024, accompanied by other analysis and recommendations.

Deliverables Underway

1. Research modern solutions to net metering limits, propose path forward

a. The business development team has evaluated potential solutions and is advancing with further evaluation of a possible solution offered by a third-party provider that can provide analysis of where distribution issues are likely to occur so programs or tariffs can address, avoid, or understand any system problems that could occur as distributed renewable energy sources continue to increase.



Community and Business Development

Data Centers

Chugach is pursuing the possibility of data centers being developed in the region to which Chugach could provide power. Research is being conducted on the attributes that data centers are seeking in order to serve their needs and a slide deck has been prepared that identifies the benefits of developing in an area that could be served by Chugach. The deck will be finalized in December and outreach will continue and expand in early 2025. Chugach has begun working with local and remote data center providers to advance plans towards attracting data centers to Anchorage. Power and communications are two key attributes data centers initially evaluate in their siting considerations. The business development team will discuss the potential development of special data center rates with the regulatory department in January.

Deliverables Underway

- 1. Research date center needs
 - a. Nearing completion.
- 2. Create a pitch for data centers
 - a. The pitch deck is nearly complete and is in final review and formatting in December.

Building Permit Applications

Through November 2024, the total year-to-date value of permit applications was approximately 21 percent higher than the same period in 2023. The estimated value of permit applications of all types through November was \$580 million, compared to \$480 million at the same time in 2023. The applications include both alterations and new construction in the residential, commercial and government sectors.

Community Development within the Chugach Service Area

Several businesses have recently opened to the public and represent growth in the hospitality and transportation services business sectors, respectively. The Home2 Suites on C Street is a new extendedstay hotel that adds additional lodging capacity in Midtown Anchorage, which already features several other hotels and plans for more. A new full-service car wash recently opened along Abbot Road, and other car wash projects are in development. Both businesses represent load growth for Chugach that is heavily influenced by the amount of heating that is sourced from electricity vs. natural gas. Similarly sized facilities that source most of their required energy from electricity can result in a load that is an order of magnitude larger than a similar facility that uses natural gas for space heating and other heat-intensive processes. This can result in a difference of approximately 30,000 kWh per month for a car wash, or 60,000 kWh for a typical hotel. Electrified heating is a key aspect of beneficial electrification that Chugach is supporting through incentive programs and project demonstrations.



New Commercial Construction



Figure 7. Construction continues for a new skilled nursing facility at the Alaska Native Medical Center campus. The \$70M facility is located on the ANMC campus and will feature 80 beds as part of the 92,000 square-foot facility.



Figure 8. Construction continues for a new Courtyard Marriott in Midtown along C Street. The hotel is expected to feature 141 beds and open in spring of 2026.

Railbelt Electric Utility Bill Comparison

Q4 2024



Bill Comparison by Utility and Rate Class Q4 2024							Ra	ilbelt Ave	rage Resi	dential Bi		
	Chugach						Q 4 2023	Q1 2024	Q2 2024	■Q3 2024	■Q4 2024	
	South	North	GVEA	HEA	MEA	\$190 ¬						
Residential (525 kWh)	\$126	\$124	\$163	\$156	\$129	\$180 -						
Cost Per kWh	\$0.240	\$0.237	\$0.311	\$0.296	\$0.246							
% Change from Prior Quarter	1.6%	2.5%	(1.6%)	2.0%	0.4%	\$170 -				\$163		
% Variance from Chugach South Bill		(1.2%)	29.8%	23.5%	2.7%	\$160 -					\$156	
Small General (1,200 kWh)	\$238	\$241	\$357	\$338	\$279	\$150 -						
Cost Per kWh	\$0.198	\$0.201	\$0.298	\$0.282	\$0.232	\$140 -						
% Change from Prior Quarter	1.9%	3.0%	(1.8%)	2.1%	0.4%	\$130 -	\$126	\$12	24			
% Variance from Chugach South Bill		1.1%	50.2%	42.0%	17.2%	\$120 -						
Large General -Secondary (31,000 kwh / 79 kw)	\$5,994	\$5,513	\$5,546	\$8,036	\$6,224	\$110 -						
Cost Per kWh	\$0.193	\$0.178	\$0.179	\$0.259	\$0.201	\$100 -						
% Change from Prior Quarter	1.9%	3.4%	(3.0%)	2.3%	0.5%	\$90						
% Variance from Chugach South Bill		(8.0%)	(7.5%)	34.1%	3.8%		Chugach	Chugach	GVEA	HEA	۱.	MEA
							South	North				

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CHUGACH ELECTRIC ASSOCIATION, INC. Anchorage, Alaska

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. VIII.A.

	Information Only
X	Motion
X	Resolution
	Executive Session
	Other

TOPIC

BMO Bank N.A. Designators and Signers

DISCUSSION

Chugach Electric Association, Inc. (Chugach) maintains an account with BMO Bank N.A. to facilitate transactions related to Chugach's Health Savings Account (HSA) and Flexible Spending Accounts (FSA) provided for its employees.

Certain management changes within the organization necessitate a change in designators and signers needed to authorize activity related to this bank account.

MOTION

Move that the Board of Directors approve the attached resolution to update the approved designators and signers empowered to act on behalf of Chugach related to its account with BMO Bank N.A.



RESOLUTION

WHEREAS Chugach Electric Association, Inc. (Chugach) maintains an account with BMO Bank N.A., an authorized depository of Chugach, to facilitate transactions related to Chugach's Health Savings Account (HSA) and Flexible Spending Accounts (FSA) provided for its employees;

WHEREAS there have been management changes within the organization necessitating a change in designators and signers needed to authorize activity related to this bank account maintained by Chugach;

NOW, THEREFORE, BE IT RESOLVED that the resolution designating certain officers as authorized officers with each such authorized officer empowered to act individually on behalf of Chugach to exercise such powers and authorities is adopted; and

BE IF FURTHER RESOLVED that the Secretary of the Board is authorized and directed to execute the Corporate Resolution and/or other documents of a substantially similar type and purpose.

CERTIFICATION

I, Susanne Fleek-Green, do hereby certify that I am the Secretary of Chugach Electric Association, Inc., an electric not for profit cooperative membership corporation organized and existing under the laws of the State of Alaska: that the foregoing is a complete and correct copy of a resolution adopted at a meeting of the Board of Directors of this corporation, duly and properly called and held on the 11th day of December, 2024; that a quorum was present at the meeting; that the resolution is set forth in the minutes of the meeting and has not been rescinded or modified.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed the seal of this corporation the 11th day of December, 2024.

CHUGACH ELECTRIC ASSOCIATION, INC. Anchorage, Alaska

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. VIII.B.

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

2025 Operating and Capital Budget

DISCUSSION

On December 4, 2024, the Audit and Finance Committee met, reviewed and recommended for approval the 2025 Operating and Capital Budget.

The 2025 Operating Budget is expected to produce margins of \$15.4 million, Margins for Interest/Interest (MFI/I) ratio of 1.30, Times Interest Earned Ratio (TIER) ratio of 1.35 and Equity to Total Capitalization Ratio of 17.1%. These results are based on a Total Cost of Service of \$379.3 million, Total Revenue of \$392.2 million and Non-Operating Margins of \$2.5 million.

The 2025 Capital Budget is \$175.0 million, net of member funding of \$18.5 million, consisting of 14.4 million in Generation, \$16.5 million in Transmission and Sub-Transmission, \$29.0 million in Distribution, \$5.7 million in Distribution Substation, \$48.3 million in Beluga River Unit, \$3.5 million in Telecommunications/SCADA and \$57.6 million in General Plant and Other expenditures. Additionally, the 2025 Capital Budget includes \$57.3 million funding from surcharges related to BRU and undergrounding.

MOTION

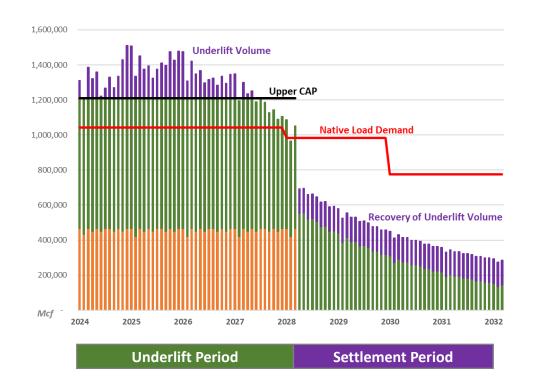
Move that the Board of Directors approve the 2025 Operating and Capital Budget, which is expected to produce margins of \$15.4 million, MFI/I ratio of 1.30, TIER ratio of 1.35 and Equity to Total Capitalization ratio of 17.1%. These results are based on a Total Cost of Service of \$379.3 million, Total Revenue of \$392.2 million, Non-Operating Margins of \$2.5 million, and a capital expenditure cash requirement of \$117.7 million.

Chugach Electric Association, Inc.

Beluga River Unit Underlift Agreement

Regular Board of Directors' Meeting
December 11, 2024





Production Forecast

Strategic Rationale

- Preserves BRU-produced gas above current demand for use post-Hilcorp contract expiration
- Recovers fixed volumes over defined period
- Reduces near-term costs of underlifted gas through Hilcorp payments
- Allows for flexibility and adjustment to supply change to meet Native Load Requirements
- Provides a virtual storage, at a cost far lower than physical storage, if it were available
- Provides for lower cost of gas for members which will blend down the overall fuel costs post contract expiration
- Aligns interests between Chugach and Hilcorp to produce more gas and keep costs low
- Lessens the volume of and risk associated with LNG required post-Hilcorp contract period
- Provides more gas availability near-term that Hilcorp could provide for other users in Cook Inlet



Simplified Rate Filing

Board of Directors' Meeting December 11, 2024



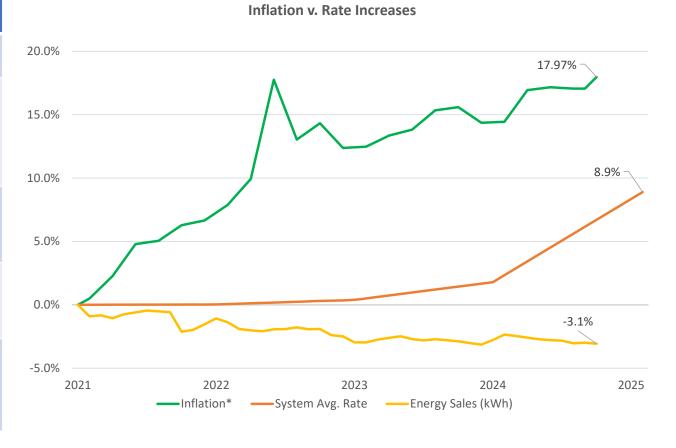
Benefits of Simplified Rate Filing

Summary of Benefits			
Enhanced Efficiency	minimizes the complexity and administrative workload associated with traditional rate filings, enabling cooperatives to allocate resources more efficiently		
Cost Savings	avoids extensive regulatory procedures and significant expenses related to legal and consulting services		
Timely Cost Recovery	enables cooperatives to implement rate adjustments promptly helping them maintain financial health by aligning revenues with operational costs		
Predictable Planning	allows for better financial forecasting and budgeting through defined adjustment limits		
Member Protection	includes safeguards that prevent large rate increases without a general rate case, protecting consumers from sudden financial impacts		
Transparency	allows regular, smaller adjustments that are more transparent and manageable for consumers compared to infrequent, larger rate hikes		



September Test Year Filing

Summ	ary of Filing
Filing Date	December 13, 2024
Revenue Requirement Increase	\$18.9 million
Base Rate Increase	8 percent cap (9.1 percent absent cap)
Average Retail Bill Impact	5.2 percent
Primary Drivers	Inflation and increased borrowing costs related to infrastructure investment









REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. VIII.C

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Beluga River Unit Gas Inventory Agreement between Chugach Electric Association, Inc. (Chugach) and Hilcorp Alaska, LLC (Hilcorp).

DISCUSSION

Chugach and Hilcorp have negotiated the Beluga River Unit (BRU) Gas Inventory Agreement to (1) further develop the BRU in a manner that may result in production of gas volumes beyond Chugach's immediate generation requirements (Inventory Gas); (2) require Chugach to underlift and Hilcorp to overlift such Inventory Gas under certain conditions; and, (3) require Hilcorp to return the Inventory Gas within the agreed upon timeframe.

MOTION

Move that the Chugach Electric Association, Inc. Board of Directors authorize the Chief Executive Officer to execute the Beluga River Unit Inventory Agreement with Hilcorp Alaska, LLC.

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. VIII.D.

Information OnlyXMotionXResolutionExecutive SessionOther

TOPIC

Re-entry into the Simplified Rate Filing (SRF) process

DISCUSSION

See attached Resolution.

MOTION

Move that the Board of Directors approve the attached resolution authorizing implementation of the SRF process in compliance with 3 AAC 48.700 through 3 AAC 48.790 for adjustments to base demand and energy rates to Chugach's retail and the wholesale customer classes as discussed therein.



RESOLUTION

Re-Entry Into Simplified Rate Filing (SRF)

WHEREAS, Chugach Electric Association, Inc. (Chugach) is an electric cooperative eligible to participate in the Simplified Rate Filing (SRF) process in accordance with AS 42.05.381(e) and 3 AAC 48.700 through 3 AAC 48.790;

WHEREAS, Chugach currently adjusts base customer, demand, and energy rates through general rate case proceedings that can take upwards of 15 months to fully adjudicate;

WHEREAS, Chugach desires to adopt a more efficient and cost-effective process for base rate adjustments;

WHEREAS, the intent of SRF is to streamline portions of the rate adjustment process by updating underlying cost and sales information while recognizing established ratemaking methodologies, including Times Interest Earned Ratio requirements;

WHEREAS, SRF provides financial benefit realized through timely cost recovery and reduced litigation expenses;

WHEREAS, adoption of the SRF process for semi-annual filings utilizing the twelve-month periods ending June and December of each year as the "test year" for determination of rate changes will facilitate the efficient matching of cost incurrence and changes in sales to corresponding adjustments to electric rates;

WHEREAS, base demand and energy rate increases under SRF are limited to 8 percent in a 12month period and 20 percent in a 36-month period;

WHEREAS, adoption of the SRF process will continue to allow retail and wholesale member involvement during the rate review process with both the Chugach Board and the Regulatory Commission of Alaska (Commission);

WHEREAS, Chugach filed a 2022 test year general rate case with the Commission that establishes demand and energy rates at each customer-class service level and provides a baseline to facilitate entry into the SRF process;

WHEREAS, the Commission has issued a final order on Chugach's 2022 test year general rate case;

WHEREAS, use of the SRF process to adjust rates will not eliminate the need for periodic general rate case or other related filings in response to changes in underlying financial or ratemaking conditions; and,

WHEREAS, Chugach has provided individual notice to its retail members and wholesale member Seward Electric System of the Chugach Board's consideration of SRF, in accordance with 3 AAC 48.730(b).

NOW THEREFORE, BE IT RESOLVED, that the Chugach Board of Directors approves Chugach's re-entry into the SRF process for base demand and energy rate adjustments on a semiannual basis to Chugach retail and wholesale customer classes in conformance with 3 AAC 48.700 through 3 AAC 48.790.

CERTIFICATION

I, Susanne Fleek-Green, do hereby certify that I am the Secretary of Chugach Electric Association, Inc., an electric not for profit cooperative membership corporation organized and existing under the laws of the State of Alaska: that the foregoing is a complete and correct copy of a resolution adopted at a meeting of the Board of Directors of this corporation, duly and properly called and held on the 11th day of December, 2024; that a quorum was present at the meeting; that the resolution is set forth in the minutes of the meeting and has not been rescinded or modified.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed the seal of this corporation on the 11th day of December 2024.

Secretary

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. VIII.E.

 Information Only

 X
 Motion

 X
 Resolution

 Executive Session

 Other

TOPIC

Simplified Rate Filing (SRF) for September 2024 Test Year

DISCUSSION

See attached Resolution.

MOTION

Move that the Board of Directors approve the attached Resolution authorizing the filing of the SRF adjustment described therein with the Regulatory Commission of Alaska on the basis of a September 2024 test year.



RESOLUTION

Simplified Rate Filing (SRF): September 2024 Test Year

WHEREAS, the Chugach Electric Association, Inc. (Chugach) Board of Directors has approved the use of semi-annual Simplified Rate Filings (SRF);

WHEREAS, calculations under the SRF procedures based on operating results for the test year ended September 30, 2024, result in a system demand and energy rate increase of 9.2 percent, which exceeds the 8 percent annual cap under the SRF process;

WHEREAS, capping the SRF at the 8 percent limit results in an approximate \$18.9 million increase to Chugach's annual base rate revenue from \$235.6 million to \$257.2 million;

WHEREAS, the proposed capped SRF adjustment would increase the demand and energy rates to Chugach retail and the wholesale customer class of Seward Electric System by 8 percent;

WHEREAS, the proposed capped SRF adjustment would increase Chugach's retail customer bill levels by 5.2 percent and Chugach's wholesale customer bill level to Seward Electric System by 3.6 percent;

NOW THEREFORE, BE IT RESOLVED, the Chugach Board of Directors approves the filing of the September 30, 2024, Test Year SRF and its calculated demand and energy rate changes with the Regulatory Commission of Alaska for rates effective February 1, 2025.

CERTIFICATION

I, Susanne Fleek-Green, do hereby certify that I am the Secretary of Chugach Electric Association, Inc., an electric not for profit cooperative membership corporation organized and existing under the laws of the State of Alaska: that the foregoing is a complete and correct copy of a resolution adopted at a meeting of the Board of Directors of this corporation, duly and properly called and held on the 11th day of December, 2024; that a quorum was present at the meeting; that the resolution is set forth in the minutes of the meeting and has not been rescinded or modified.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed the seal of this corporation on the 11th day of December 2024.

Secretary

Executive Session Motion (Financial, Legal and Personnel) December 11, 2024

Chugach Electric Association, Inc. Regular Board of Directors' Meeting

Agenda Item IX.

Move that pursuant to Alaska Statute 10.25.175(c)(1), (3) and (4), the Board of Directors go into executive session to: 1) discuss and receive reports regarding matters the immediate knowledge of which would clearly have an adverse effect on the finances of the cooperative; 2) discuss with its attorneys matters the immediate knowledge of which could have an adverse effect on the legal position of the cooperative; and 3) discuss personnel matters.

Chugach Electric Association, Inc. Anchorage, Alaska

Summary of Executive Session Topics for Regular Board of Directors' Meeting on December 11, 2024 Agenda Item IX.

- A. Discussion of confidential and sensitive information regarding an update of the natural gas supply, public disclosure of which could have an adverse effect on the finances and legal position of the Association. (AS 10.25.175(c)(1) and (3))
- B. Discussion of confidential and sensitive information regarding collective bargaining negotiations, public disclosure of which could have an adverse effect on the legal position and personnel of the Association. (AS 10.25.175(c)(3) and (4))

REGULAR BOARD OF DIRECTORS' MEETING AGENDA ITEM SUMMARY

December 11, 2024

ACTION REQUIRED

AGENDA ITEM NO. X.A

	Information Only
Χ	Motion
	Resolution
	Executive Session
	Other

TOPIC

Chugach Electric Association, Inc. (Chugach) Collective Bargaining Agreement Negotiations Plan.

DISCUSSION

As discussed in executive session.

MOTION

Move that the Chugach Board of Directors approve the Collective Bargaining Agreement Negotiations Plan as discussed in Executive Session.