

Summary of your current charges

THANK YOU FOR YOUR PAYMENT

Payment Received Jan 30, 2023 -\$154.82

Total Payments -\$154.82 Account Number 4667955890

Bill Date Feb 14, 2023

Previous Balance \$154.82 Payment Received -\$154.82 Balance Forward \$0.00 **Current Charges** \$127.80

Amount Due on Mar 06, 2023

\$127.80

Questions? Contact us at:

alliantenergy.com



1.800.ALLIANT (1.800.255.4268)



P.O. Box 3060 Cedar Rapids IA 52406-3060

Take care of it online

You can pay your bill, view your energy use and sign up for payments options in My Account at alliantenergy.com/myaccount

If you're in a financial crisis and cannot keep up with your energy bills this winter, there are resources available to help pay your heating costs. Visit alliantenergy.com/energyassistance for details and qualifications.

Please return this portion with your payment.



	Amount Due	AB20230214201148.019.PRD.XMI
Amount Due Mar 06, 2023	\$ 127.80	PRD.XML
Amount enclosed if Different From Above	\$ 	

Please Do Not Write In Area Below

Account Number 4667955890

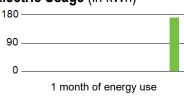
CRESTON EXECUTIVE APARTMENTS PO BOX 71427 CLIVE IA 50325-0427

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CRESTON EXECUTIVE APARTMENTS **Account Name:**

Next Meter Reading: Mar 15, 2023 - Mar 20, 2023 Service Address: 1301 N ELM ST APT 12 CRESTON, IA 50801

Your Electric Usage (in kWh)



This Year 27°F Avg. Temp Degree Days 572

Avg. Daily Use This Month = 2.13 kWh

Residential Electric Service

Rate: 400 - Flectric Residential

Rate: 400 - Electric	c Residential				Billi	ea for: 1	o Days
Billing Period	Meter Number	Current Reading	Previous Reading	Metered Units	Multiplier		Usage
Jan 16 - Jan 31	500394790	18,009	17,977	32 kWh	1	32	kWh
Winter 1st Step			2.133000 kW	/h X 15 days	X \$0.09969		\$3.19
Energy Cost			32.000 kW	/h X \$0.00527	(15 of 30 days)		\$0.17
Energy Efficiency F	Programs Charge)	32.000 kW	/h X \$0.0022 (15 of 30 days)		\$0.07
Demand Response	Programs Char	ge	32.000 kW	/h X \$0.0021 (15 of 30 days)		\$0.07
Renewable Energy	Charge		32.000 kW	/h X \$0.00382	(15 of 30 days)		\$0.12
Regional Transmiss	sion Service		32.000 kW	/h X \$0.03818	(15 of 30 days)		\$1.22
Basic Service Char	rge		15.000 Day	/s X \$0.4274	` ,		\$6.41
Franchise Fee			•	25 X 1%			\$0.11
			To	otal Current (Charges		\$11.36

Message Board

With natural gas prices higher nationwide, home heating costs are likely to increase significantly this winter. There are simple ways you can lower your energy use to help manage the impact on your bill. Find cold weather cost-saving tips at alliantenergy.com/winterbills.

You can also use My Account, our online payment tool, to pay with a credit card, track your daily energy use, set up Budget Billing to spread out the cost of high bills, and more. Get started at alliantenergy.com/myaccount.

Questions? Contact us at:

PO Box 3060

Rilled for: 15 Dave

Cedar Rapids, IA 52406-3060 Toll-free: 1-800-255-4268

Iowa Utilities Board

1375 E. Court Avenue Room 69 Des Moines. IA 50319-0069 Toll-free: 1-877-565-4450 Email: customer@iub.iowa.gov On the web: iub.iowa.gov

Interstate Power and Light, an Alliant Energy Company

Please recycle

Message Board:

Paying by check? Go to alliantenergy.com or call us at 1-800-ALLIANT (800-255-4268) to make a one-time payment with no fee. Paying by credit card? Go to alliantenergy.com to make a free one-time payment with no fee. You can also use Speedpay by calling 1-877-429-4126 (fees may apply).

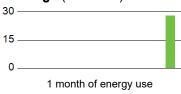
Questions about your bill? Our bill guides explain all the parts and pieces. Check them out at alliantenergy.com/understandyourbill



Account Name: CRESTON EXECUTIVE APARTMENTS

Next Meter Reading: Mar 15, 2023 - Mar 20, 2023
Service Address: 1301 N ELM ST APT 12
CRESTON, IA 50801

Your Gas Usage (in therms)



Avg. Temp 27°F
Degree Days 572

Avg. Daily Use This Month = 1.40 therms

Residential Gas Service

Rate: 030 - Gas Residential Billed for: 15 Days

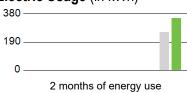
Billing Period	Meter Number	Current Reading	Previous Reading	Metered Units	Multiplier	Heat Factor	Usage
Jan 16 - Jan 31	096005459	5,902	5,882	20 CCF	1	1.048	21 therms
Non-Gas Cost			21.0		\$6.42		
Gas Cost			21.00 therms X \$0.789900				\$16.59
Energy Efficienc	rgy Efficiency Programs Charge			21.00 therms X \$0.0925			
Basic Service Ch	Basic Service Charge			15.000 Days X \$0.42735			
Franchise Fee			\$31.36 X 1%			\$0.31	
				\$31.67			



Account Name: CRESTON EXECUTIVE APARTMENTS

Next Meter Reading: Mar 15, 2023 - Mar 20, 2023
Service Address: 1301 N ELM ST APT 10
CRESTON, IA 50801

Your Electric Usage (in kWh)



This Year

Avg. Temp 28°F Degree Days 1,078

Avg. Daily Use This Month = 12.07 kWh

Residential Electric Service

Rate: 400 - Electric Residential Billed for: 29 Days

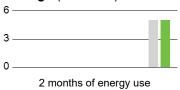
Billing Period	Meter Number	Current Reading	Previous Reading	Metered Units	Multiplier		Usage
Jan 16 - Feb 14	500394789	17,170	16,820	350 kWh	1	350	kWh
Winter 1st Step			12.069000 kV	Vh X 29 days	X \$0.09969		\$34.89
Energy Cost			350.000 kV	Vh X \$0.00527			\$1.84
Energy Efficiency P	Programs Charge)	350.000 kV	Vh X \$0.0022			\$0.77
Demand Response	Programs Char	ge	350.000 kV	Vh X \$0.0021			\$0.74
Renewable Energy	Charge		350.000 kV	Vh X \$0.00382			\$1.34
Regional Transmiss	sion Service		350.000 kV	Vh X \$0.03818		(\$13.36
Basic Service Char	ge		29.000 Da	ys X \$0.4274		(\$12.39
Franchise Fee			\$65.	33 X 1%			\$0.65



Account Name: CRESTON EXECUTIVE APARTMENTS

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Service Address: 1301 N ELM ST APT 10
CRESTON, IA 50801

Your Gas Usage (in therms)



Avg. Temp 28°F
Degree Days 1,078

Avg. Daily Use This Month = 0.17 therms

Residential Gas Service

Rate: 030 - Gas Residential Billed for: 29 Days

							•	
Billing Period	Meter Number	Current Reading	Previous Reading	Metered Units	Multiplier	Heat Factor	Usage	
Jan 16 - Feb 14	096210188	1,770	1,765	5 CCF	1	1.032	5 therms	
Non-Gas Cost	5.0		\$1.53					
Gas Cost			5.00 therms X \$0.843050				\$4.22	
Energy Efficienc	nergy Efficiency Programs Charge			5.00 therms X \$0.0925				
Basic Service Ch	29.000 Days X \$0.42735				\$12.39			
Franchise Fee				\$18.60 X	1%		\$0.19	
				Total (Current Char	ges	\$18.79	

Illuminate

Bright ideas to power your life

31399-0-0447

Interstate Power and Light alliantenergy.com



February is Black History Month, a time to celebrate Black stories and achievements. Diverse perspectives drive innovation around the globe and many of the cutting-edge discoveries in clean energy can be attributed to Black Americans.

Annie Easley was one of the first African American computer scientists to work at NASA. She was considered a "human computer" because of her ability to perform complex calculations by hand for the majority white engineering staff.

Annie's calculations paved the way for early alternative energy endeavors that analyzed wind and solar energy projects and hybrid vehicle batteries. She was also a champion for equal employment opportunity and challenged discrimination in the workplace.

For more stories like Annie's, go to alliantenergy.com/cleanenergyfutureblog.







Take the February PowerHouse Challenge: **Give your house a hug**

It's the perfect month to give your house a hug by sealing up air leaks and adding insulation where needed. According to **energstar.gov**, you could save up to 15% on heating costs!

Visit powerhousetv.com for challenge details.



Energy assistance offers peace of mind

Are you struggling to pay your energy bills this winter? Don't wait to reach out. Alliant Energy wants to help you find and apply for available resources to make sure you don't miss a payment. That's why we've compiled a list of local and national assistance options on our website. Start here to find resources and peace of mind.

alliantenergy.com/energyassistance



Show your home some love with energy-efficient products

The Alliant Energy® Marketplace is your one-stop shop for retail discounts and instant rebates on smart, energy-efficient products that your home will love. Shop deals on smart thermostats, advanced power strips, LED lighting and more.

Visit love.alliantenergymarketplace.com today.







How do you use your energy?

Bromann uses her energy to help build communities at ReStore

How do our customers use their personal energy for good? Rachel Bromann uses her energy to help build, rehabilitate and repair safe and affordable homes through her work at Habitat for Humanity's ReStore in Cedar Rapids. "Affordble housing is at such a shortage around the country," she says. "Sometimes when I've had a rough day, I look at how much of a house I helped build that day."



Alliant Energy works to make a difference in the communities we serve. We celebrate people who are putting their energy to work to make their community better. Read more about Bromann and other local heroes in our blog at alliantenergy.com/rachelbromann.



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The energy savings referenced in this publication are estimates only. Actual savings may vary based on climate, home characteristics and other factors.

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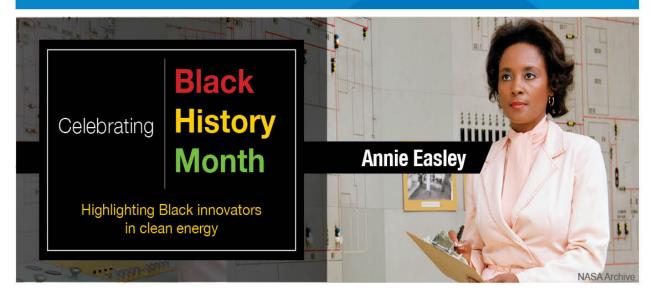
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31399-0-0449

Wisconsin Power and Light

alliantenergy.com



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Learn more and shop the Marketplace today at alliantenergy.com/wimarketplace.







How do you use your energy?

Endres sows seeds of restoration for prairies

How do our customers use their personal energy for good? Ron Endres of Verona uses his energy to harvest, sort and prepare thousands of prairie seeds that he then donates to nonprofit conservation groups across Wisconsin. "When I go to a place where a prairie exists because of the work I did, it's the most incredible feeling," he said.



Alliant Energy works to make a difference in the communities we serve. We celebrate people who are putting their energy to work to make their community better. Read more about Endres and other local heroes in our blog at alliantenergy.com/ronendres.



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