

Konselhu di Justisa Anbiental

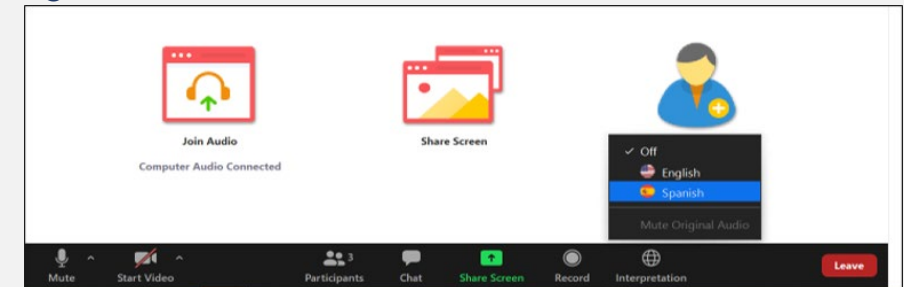
Runion #19 • 13 di maesu, 2025 • 6:30 di tardi



LOJÍSTIKA

- Nu sta oferes Interpretason pa kes língua li: Español, Kreyòl ayisyen, 普通话, Português, Tiếng Việt, i American Sign Language (ASL)
 - To participate in English, click the “Interpretation” icon and select English.
 - Para entrar no canal em português, clique no ícone “Interpretation” e selecione “Portuguese”
 - Si alguien desea interpretación en español, haga clic en “Interpretation” i seleccione “Spanish”
 - Pou rantr nan chanèl kreyòl ayisyen an, klike sou ikòn “Interpretation” an epi chwazi “Haitian Creole”
 - 要以普通话参加会议，请单击口语图标并选择 “Chinese”.
 - Để vào kênh bằng tiếng Việt, hãy nhấp vào biểu tượng “Interpretation” và chọn “Vietnamese”.

- Pur favor papia divagar!
- Tudu partisipantis debe skodje un kanal di língua, mésmu si es ta odja es prezentason na inglêš.



- Si bu krê un version traduzidu di es prezentason, pur favor vizita site di EJC na: <https://www.mass.gov/service-details/environmental-justice-council-ejc-meetings>

KEL RUNION STA SER GRAVADU



Konselhu di Justisa Anbiental

Runion N°19

Kinta feira, 13 di marsu di 2025, 6:30 di tardi

Lokalizason Prezensial: Framingham, MA

Framingham Public Library, Costin Room

49 Lexington St, Framingham, MA 01702



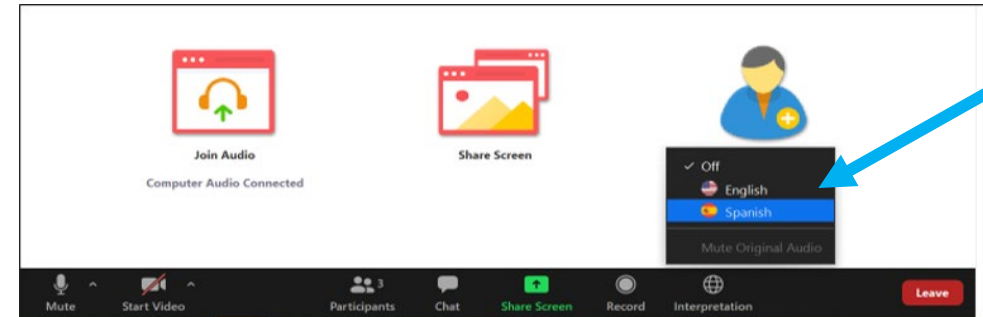
Logística i Programa

Lojístika

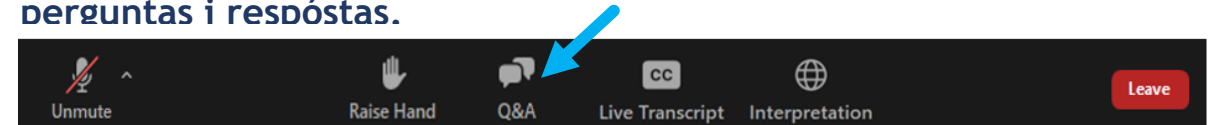
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- ➔ Si bu krê un version traduzidu di es prezentason, pur favor vizita site di EJC na: <https://www.mass.gov/service-details/environmental-justice-council-ejc-meetings>
- ➔ Tudu linhas ta podu na mudu duranti prezentason.
- ➔ Linha ta ben ser abertu pa komentáriu oral dipôs di prezentason.
- ➔ Si bu ten un pregunta di klarifikason ô un asunto lojístiku ô tékniku duranti es prezentason, pur favor skrebe-l na kes kaxa di perguntas i respóstas.



- ➔ Kontakta líder di webinaríu ERG **Kecil John** pa meetings@erg.com pa kalker problema ô pregunta tékniku.



KEL RUNION STA SER GRAVADU

Programa

	<u>Órariu Aproximadu</u>
▪ Revizon di Runion, Lojístika, i Programa	6:30 di tardi
▪ Xamada pa nomi i Aprovason di atas di runion di EJC anterior	6:35 di tardi
▪ Perguntas i Kumentáriu di Públiku	6:40 di tardi
▪ Eversource: Prujetu Jeotérmiku	6:50 di tardi
▪ Eversource: Rates 101	7:20 di noti
▪ Perguntas i Kumentáriu di Públiku	7:50 di noti
▪ Respostas pa kumentáriu (kandu apropiadu)	(si tenpu permiti)
▪ Prósimum Pasu i Enseramentu	8:00 di noti



Aprovason di 9 di janeru di 2025, Minutas di Runion & Xamada: Menbrus di Konselhu di EJ

- Kalila Barnett
- Madeline Fraser Cook
- Melissa Harding-Ferretti
- Cheryll Holley
- Caroline Hon
- Lydia Lowe
- Marcos Luna
- Peter Maathey
- María Belén Power
- Sofia Owen
- Jen Salinetti
- Patricia Spence
- Ari Zorn
- Miles Gresham

Kumentáriu i Perguntas di Públiku

*Pur favor limita kada kumentáriu pa dós minutu
pa permiti otus algen di pâpia*

Eversource: Prujetu Jeotérmiku

Pilotu Jeo Jeotérmiku di Eversource

Stória di Prujetu

- Pilotu inicial foi propostu na un kazu di tarifa di gás na 2019
- Reguladoris di Massachusetts aprova un kazu di prujetu di uzu misturadu ku un karga total di 375 tonelada di kalentamentu / refrijeramentu
- Trabadju di fazibilidade i seleson di lokal foi realizadu pa stabelese Framingham komu kumunidade anfitrián
- Bairus spésifiku foi identifikadu ku kargas balansadu ki kumpri ku rekerimentu di proposta
- Trabadju detahadu di design foi fetu pa determinadu kargas, rota di kanus i rekerimentu di borefield



Vizon Jeral di Loop di Pilotu

- Trabadju di prujetu kumesa na 2021 ku seleson di lokal.
- Trabadu di design kaba duranti 2022 i foi finalizadu na prinsípiu di 2023.
- Design di sistema ku un kanu prinsipal di aprosimadamente un milha.
- 37 prédius ku 140 klienti individual na txeu lokal
- 5 klienti kumersial inkluindu un prédiu grandi di skola
- 90 burakus perfuradu pa fornese kapasidadi di aprosimadamente 375 toneladas di karga.



Angariason – Prusesu



- Angariason inisial pa midi interesi na vizinhansa.
- jiaun di angariason elaboradu
- Tudu angariadoris resebi formason stensivu
- PPS i ID ki disponível, djuntu ku karta di apoiu di sidadi.

Nota: Prusesu real di sensibilizason dura 1 simana i méiu ku taxa di partisipason di 85%.

Materials di Angariason – Algun Izenplu



We're building a green neighborhood.

Join us!

Be a part of this innovative, community-minded, environmentally friendly pilot project that is happening in your neighborhood. Eversource is working with the Massachusetts Department of Public Utilities to build a geothermal project that is the first of its kind in New England using networked geothermal technology. You'll be part of a group sharing a geothermal network in your neighborhood.

Learn more about this three-year pilot that uses geothermal technology, which works by transferring heat to and from underground wells into your home using heat pumps. A geothermal system is very efficient, cost-effective, and is the most environmentally friendly way to heat and cool your home.

Can't wait to hear more?
Contact Marisol Burgos at 860-665-6255. Call today!

Eversource.com

See benefits on back >

Benefits to Those Who Participate in the Program

- Geothermal heating and cooling equipment installed in your home that will provide both heating and central air conditioning (\$30,000 value)
- New ductwork installed, if needed, in your home (\$15,000 value)
- Energy efficiency measures such as insulation and air sealing for your home (up to a \$4,000 value in addition to existing Mass Save® incentives)
- Energy savings up to 40% on heating your home
- Full restoration of the affected areas of your lawn, if needed, after geothermal line from the street is installed
- System looks like a conventional heating system and is installed where your existing system is located
- System is quieter and long-lasting

Eversource.com

MSRP 12.0.1

Networked Geothermal Systems INSTALLATION PROCESS EVERSOURCE

1. Eversource team surveys each building and identifies changes needed to install networked geothermal system.
2. Team prepares installation plans and permits for property owner and city review.
3. Team constructs vertical ground loops and distribution mains.
4. Service lines brought into customer's property with valves at the curb to isolate property from distribution mains.
5. Team restores disturbed areas outside of building by leveling the work area to the existing property and placing loam and seed.
6. Team installs the system (ductwork, heat exchanger, circulation, and geothermal heat pump) inside building.
7. Eversource starts up the system and confirms functionality.
8. Eversource supports building owner with monitoring and maintenance of all in-home geothermal equipment.
9. Property owner provides periodic feedback on in-home geothermal equipment operation.

How it works

A geothermal system uses the Earth as a heat source during the winter and a place to get rid of unwanted indoor heat during the summer. The system circulates a fluid through a buried piping network known as a "ground loop," which carries the heat and exchanges it between a building and the ground.

When the building needs heating in winter months, the ground loop absorbs heat from the warmer soil, rock, or groundwater around it and carries it indoors where it is concentrated by a geothermal heat pump and delivered to indoor spaces. In warm months when the building needs cooling, unwanted heat from the building is collected and the ground loop deposits it back into the ground. The Earth acts like a thermal battery by storing summertime waste heat for the following winter heating needs.

SUMMER - COOLING MODE
The geothermal heat pump takes heat from the building and transfers it to the ground.

WINTER - HEATING MODE
The system operates in reverse, taking natural heat from the ground and moving it to the building.

Landlords & Tenants

Because this pilot requires installing new equipment and infrastructure on the customer's property, tenants must have written consent of the property owner or landlord to participate in the geothermal pilot program. Eversource will work with landlords and tenants to help them understand what is needed to be part of the program.

Want More Information?
Call Marisol Burgos at (860) 665-6255.

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7

We're building a green neighborhood.

Join us!

Be a part of this innovative, community-minded, environmentally friendly pilot project that is happening in your neighborhood. As the largest utility provider in New England, Eversource has the responsibility to provide energy using the best methods possible for customers and the environment.

Eversource is working with the Massachusetts Department of Public Utilities to build a **geothermal** project that is the first of its kind in New England using networked geothermal technology. You'll be a part of a group sharing a geothermal network in your community.

Learn more about this three-year pilot that uses geothermal technology, which works by transferring heat to and from underground wells into your home using heat pumps. A geothermal system is cost-effective, efficient, and is the most environmentally friendly way to **heat and cool** your home.

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How will this affect my heating and cooling costs?

- Your alternate fuel (oil, propane, natural gas) bill is reduced because you are no longer using this fuel to heat your home.
- Since the system is run with electricity, your electric costs will increase.
- Monthly budget billing will make your electric bills consistent throughout the year during the winter heating and summer cooling seasons.
- Bonus to keep in mind: If you are currently cooling your home with window units, instead of individual rooms being cooled, your entire house will be cool and comfortable.
- Nominal fee to participate in this program.

Reduce your carbon emissions.

Because geothermal heat pumps don't require combustion of fossil fuels or fuel storage, installing geothermal is the single biggest way a home-owner can reduce their carbon (CO₂) emissions. According to the U.S. Environmental Protection Agency (EPA), geothermal heat pumps are the most energy efficient, environmentally clean, and cost-effective systems for heating and cooling buildings.

Comfort now, value later.

With this system, you'll have consistent heating and cooling, regardless of the season. A geothermal system is very energy-efficient because it uses the earth's stable temperature. According to the EPA, for every unit of electricity used in operating the system, the geothermal heat pump can deliver as much as four times the energy. Geothermal heat pumps are efficient because they don't create heat — they just transfer it, making it the most energy efficient home heating and cooling system on Earth. And energy efficiency measures implemented with this program may increase the value of your home.

Can't wait to hear more?
Contact Marisol Burgos at 860-665-6255. Call today!

Konstruson di Prujetu

- Trêş fluksu prinsipal di trabadju: trabadju di Loop, Perfurason, i Konverson
- Kanu di HDPE foi uzadu pa loop di distribuison, konektor i válvulas
- Trêş kanpu di perfurason foi perfuradu na tudu vizinhansa
- Konversions eziji bonbas di kalor, dutus, i trabadju elétriku



Parseru Dedikadu di Komunitadi Jeotérmiku

EVERSOURCE



- Asisti tudu vizitas rezidensial
- Na terenu durante konstruson i dispunível pa klientis
- Ta respondi di imediatu a tudu prekupason di klientis
- Un puntu di kontaktu ta permeti klientis ten un lina diretu pa Eversource.

Tenda di Informason di Jeotermia

EVERSOURCE



- Kumpostu pa parséru komunitáriu i ekipa di prujetu jeotérmiku
- Julhu 2023–Outubru 2023 (Tudu Kuarta di 3 pa 6 óra di tardi)
- Na vizinhansa di Jeotermia
- Klientis, funsionáriu di sidadi, i kualker algen ki sta interesadu na prende sobri prujetu foi enkorajadu pa pasa i fazi ses pergunta

Situason Atual

- Konstruson di loop i perfurason kaba na prinsípiu di 2024
- Instalason di kaza di bonba, instrumentu, i konverson di edifísiu kontise duranti veron/ kumesu di outonu
- Bonbas foi ligadu na Junhu ku kargas na sistema na prinsípiu di Setenbru
- Koleson di dadus kumesa na Janeru duranti tenpurada di kalor
- Restaura final i optimizason sta na andamentu



Ku kuzé ki Susesu ta Parsi?

Fatoris di Susesu	Puntus di Dadus pa Koleta
Kustu di instalason i operason	• Kustu di instalason di sistema • Kustu kontinuadu di O&M
Aseitason di teknolojia di Klienti	• Peskiza di Satisfason di Klienti • Konfortu di Klienti
Benefísius Ambiental	• Reduson di Emison • Efikásia di Sistema
Dizenpenhu di teknolojia	• Dizenpenhu di Sistema • Mudansas na konsumu di enerjia pa klienti
Poupansa di kustus	• Mudansas na kustus di akasimentu i arrefesimentu di klienti

Debate i Perguntas



<http://eversource.com/geothermal>
<https://youtu.be/Hu3lOLfgMiM>

Eversource: Intendi Bu Konta di Gás Natural di Invernu



Intendi Bu Konta di Gás Natural di Invernu

Kuzê ki nu meste sabe i fontis di ajuda dispunível

Marsu di 2025

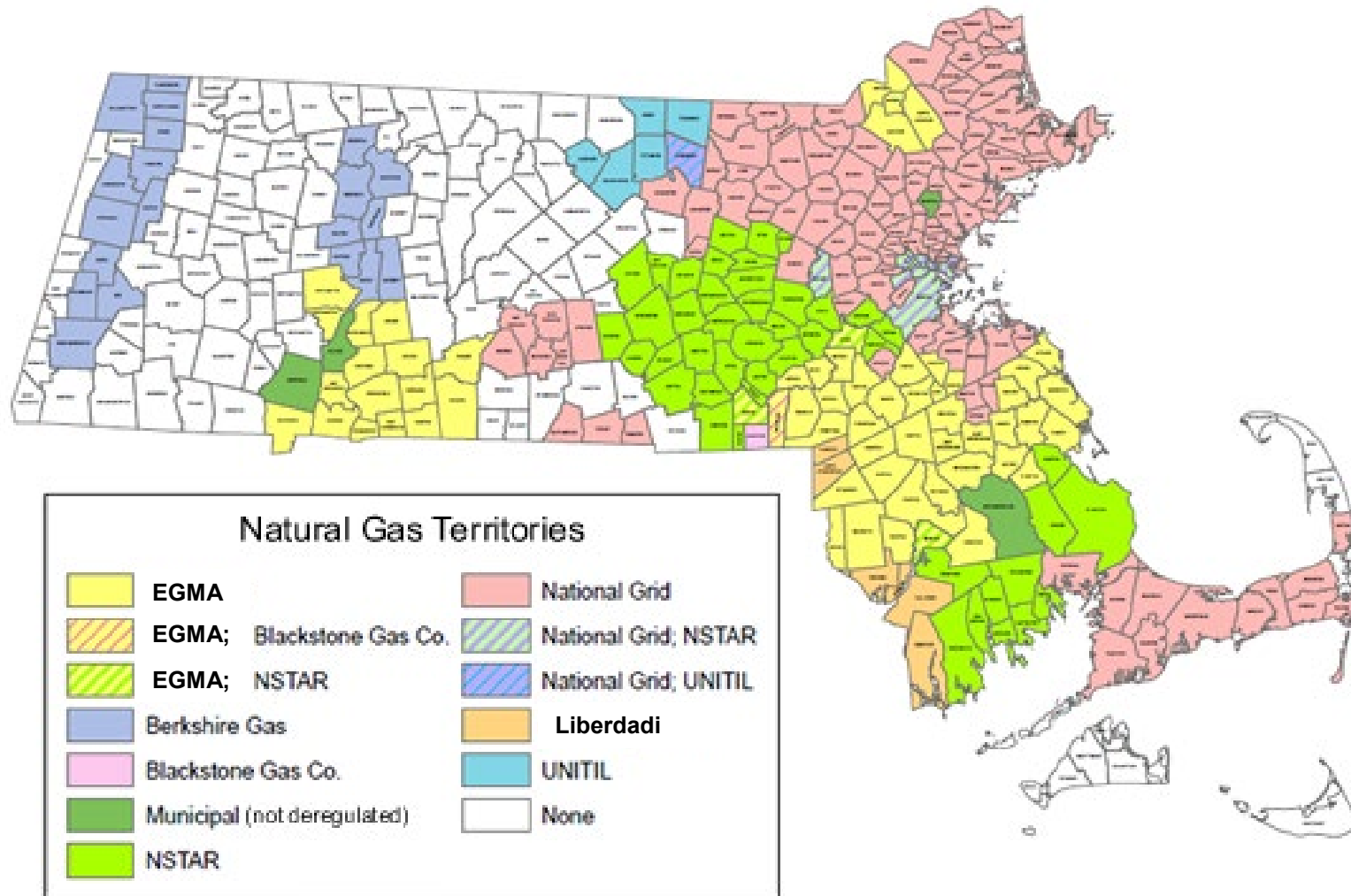


Konpunitis di Bu Konta di Gás Natural: Fornesimentu i Entrega

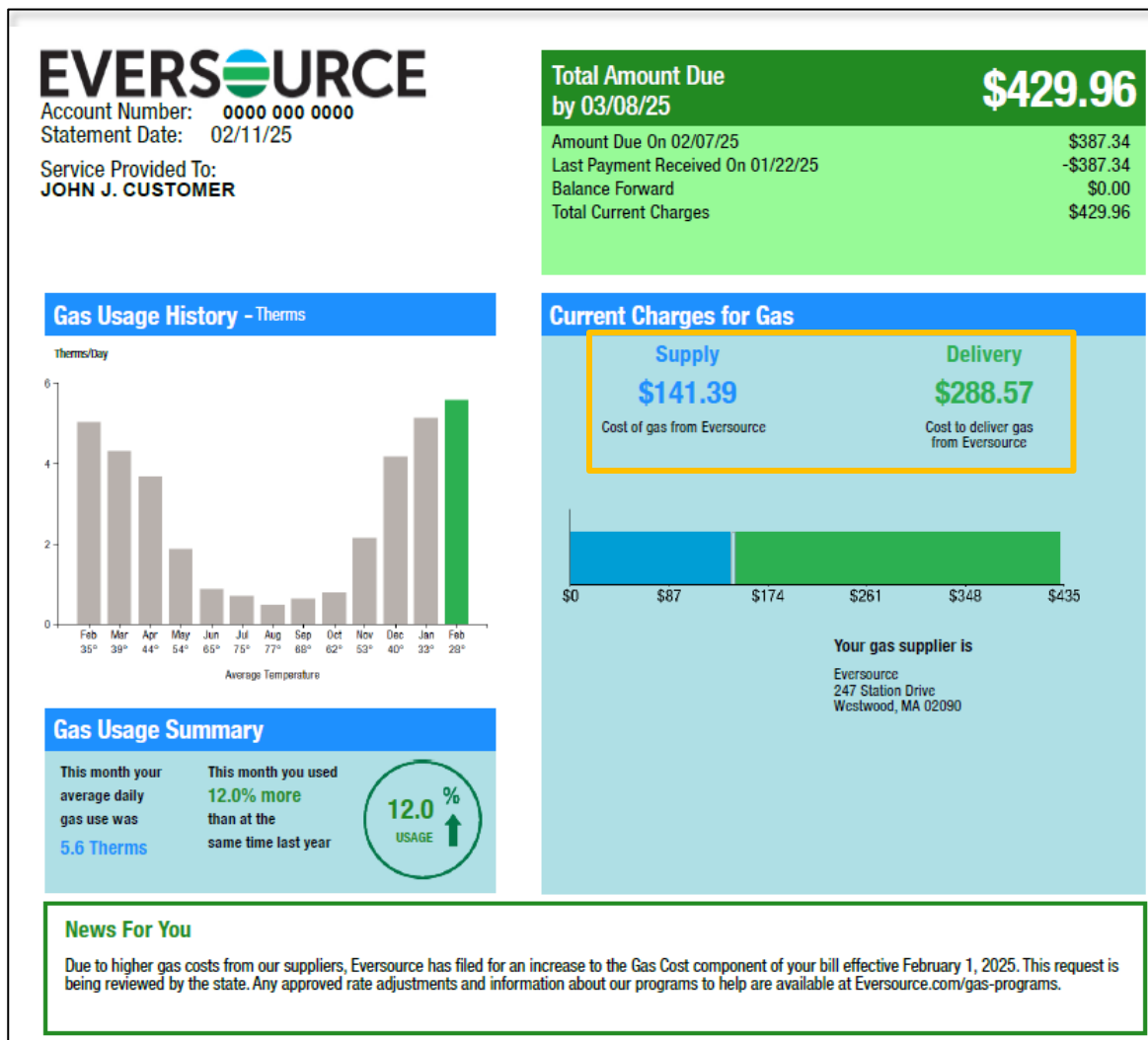
Teritóriu di Servisu di Eversource

Eversource ta sirbi pa dōs terenu di servisu differenti, konxedu pa **NSTAR** i **EGMA**.

EGMA é un di kes terenu di gás di Colombia.



Konponentis di Bu Konta di Gás:



Tarifa di forneshimentu x termus (utilizason) = **Kobransa di forneshimentu**

Tarifa di entrega x termus (utilizason) = **Kobransa di forneshimentu**

Kontas di klienti sta divididu na dôs kategoria prinsipal, independentementi di territóriu di servisu:

- **Oferta** - Kustu di gás di Eversource ô di bu forneshedor di terseru. Presu ki nu paga é mesmu presu ki bô ta paga. Eversource ka ta ten lúkru na parte di forneshimentu.
- **Entrega**- Kustus pa garanti ki gás ki ta kenta bu kaza é ben entrege na forma siguru i ta kunpri ku régras di stadu, sima kustus di programa di efisiénsia di enerjia, i kustus pa da asisténsia na tarifa pa klienti ki ta kualifika.

Modi ki bu ta kobradu:

- Bu **uzu** ta ser mididu na termus.
- Kes **termus ki bu ta uza** durante bu siklu di faturason ta afeta bi kobransa di **forneshimentu** i **entrega**.

Kual k'é Kobransa di Entrega?

Kuattru kobransa di entrega ta ser itemizadu na konta:

1. Kobransa di Klienti
 2. Distribuisjon
 3. Desvinkulason di Reseitas
 4. Ajustamentu di Distribuisjon
- Item 1 – 3 é pa pagamentu di investimentu na kanus, instalasons, i mon di obra nesessáriu pa fornese gás siguru i fiável.
 - **Kobransa di Ajustamentu di Distribuisjon** ta konsisti di vários objetus di ki, Efisiénsia Enerjétiku, Programa di Midjoria di Sistéma di Gás (GSEP), i Programa di Rendimentu Baixu é más inportanti.

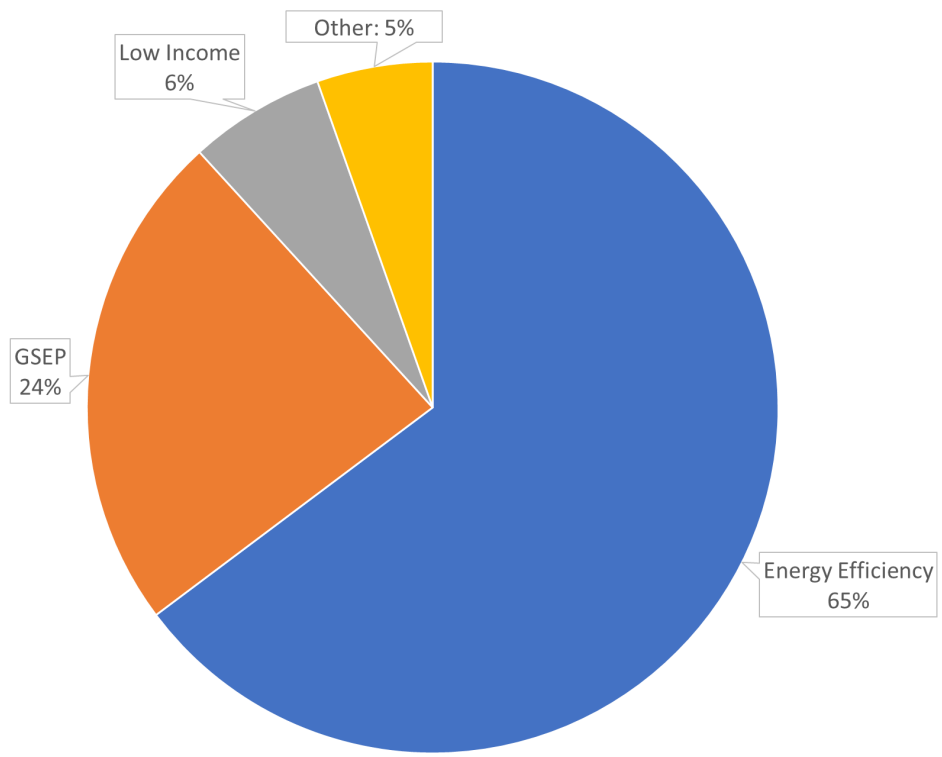


Delivery		John J. Fatura di Klienti na Jan 2025
R3-Residential Heating		
Meter		
Customer Charge		\$10.00
Distribution Charge	173 Therms X .67550	\$116.86
Revenue Decoupling Charge	173 Therms X .05790	\$10.02
Distribution Adjustment Charge	173 Therms X .87680	\$151.69
Subtotal Delivery Services		\$288.57

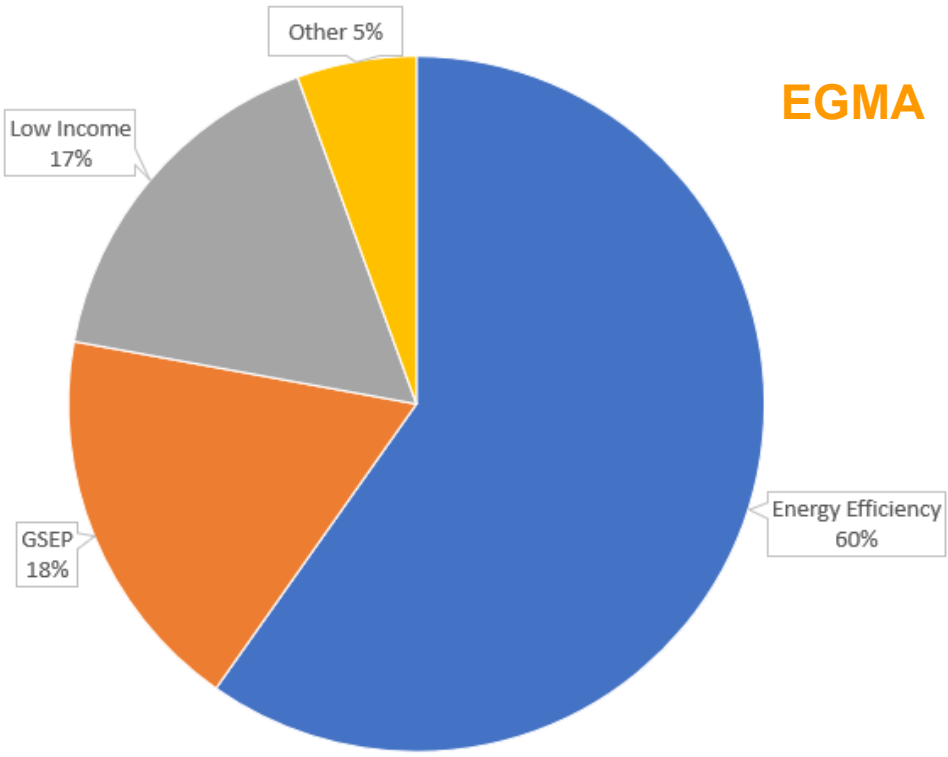
*Izenplu di un klienti ki ta uza 173 termus na kel mês.

Konponentis di Kobransa di Ajustamentu di Distribuisjon **EVERSOURCE**

NSTAR



EGMA



- **Efisiénsia di Enerjia** ta inklui kustus pa programashon di MassSave ®. Es programashon, oferesidu pa Eversource ,ta djuda rezidentis, enprezas i kumunidades midjora enerjia di forma eficienti atraves di un variedad di servisus, inkludindu reembolsu.
- **Programa di Midjoria di Sistema di Gás (GSEP)** é un programa ki ta rekiri ki enprezas di gás troka infrastruktura antigu i frájel ku kanus novu pa aumenta siguranza públiku.
- **Prugramase-Elijíbel pa Rendimentu** ta apoia finansamentu di diskontu pa famíliashon ki ta kualifika pa rendimentu, ta djuda-s kunpri ses nesesidadi enerjétiku i ta reduzi strss finanseru.



Uzu di gás natural di invernu i ajustamentu di taxas

Uzu Di Gás Natural Di Invernu

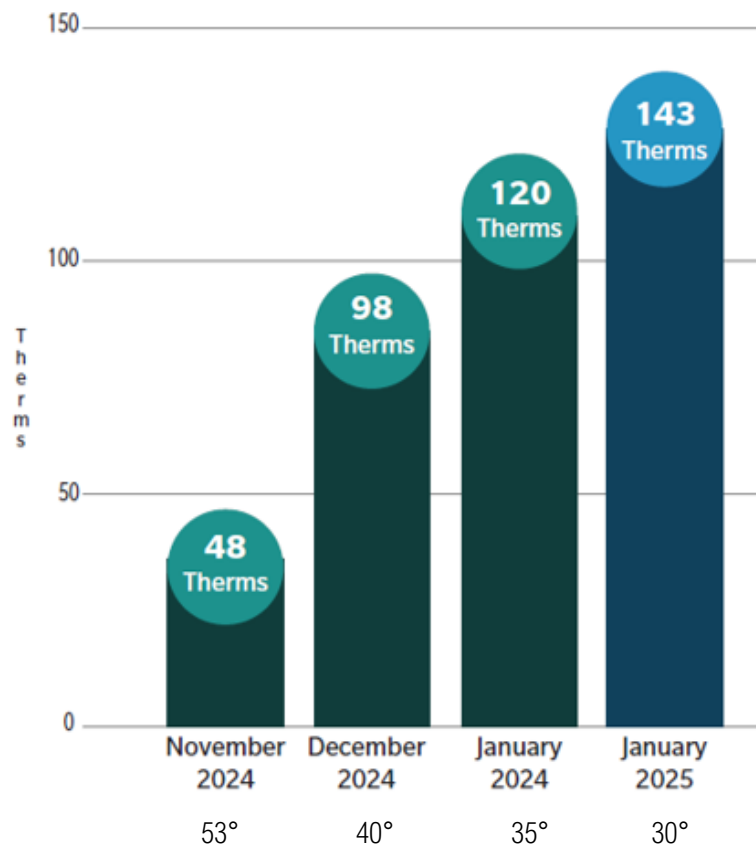
EVERSOURCE

No, it's not your imagination — this winter has been a reality check in New England

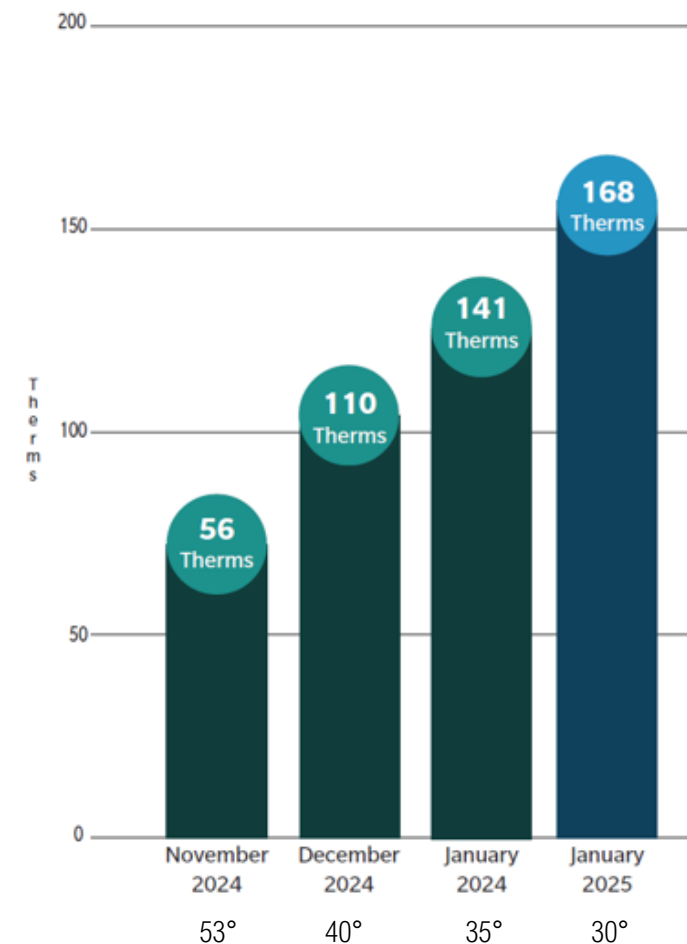
This has been the coldest winter since 2015, and so far we've gotten nearly three times the amount of snowfall as we did last winter- NBC

- Janeru staba 15% más friu ki Dizenbru i 10% más friu ki Janeru di 2024.
- Mésmu si bu ka aumenta bu térmotatu, más enerjia ta uzadu pa mante kel mesmu stadu di temperatura na témpu más friu.

NSTAR GAS
Average Therms Usage



EGMA
Average Therms Usage



Kantu enerjia bu ta uza ta afeta tantu porson di **oferta** i **entrega** na bo konta.

Ajustamentu di Taxas pa Invernu

Taxa di gás na Massachusetts jeralmenti é ajustadu na dia 1 di maiu i dia 1 di nuvenbru kada anu.

Motivu di Mudansa di Taxa di Fornesimentu

- Eversource ta kumpra gás na nômi di klientis i ka ta ten lukru.
- Aumentu sazonal na presu di gás natural durante kes mês di invernu (époka di piku di kalor) ta kontise na dia 1 di nuvenbru kada anu.
- Na dia **1 di nuvenbru di 2024**, **taxa di forneimentu na tenpu di piku** di NSTAR Gas foi 9% más altu ki anu pasadu, inkuantu ki di EGMA foi 20% más altu.
- Gás natural ki ta mestedu más txeu na invernu ta signifika ménus abastesimentu i presus más altu, prinsipalmenti óras ki ta fazi **invernu más friu**.
- Óras ki gás muda pa 5% ô más, ta meste ajusta prezis di gás.
- Es anu, pamodi temperatura más friu, un ajustamentu **adisional di taxa di suprimentu entra na vigor na dia 1 di febreru di 2025**, aumenta taxa di suprimentu pa un 20% adicional ô uns \$ 18/mês.

Motivu di Mudansa di Taxa di Entrega

- **Kresimentu di prugramas di eficiênsia enerjétiku**, ki sta disponível pa djuda tudu klientis kontrola ses konsumu enerjétiku.
- **Investimentu na prujetu di siguransa i kunfiansa** pa reforsa i midjora servisu prinsipalmenti pa klientis di EGMA, pamodi antigu **sistema di** Gás di Columbia ta rekiri midjoria signifikanti pa poi sistema na padrons pa garanti servisu siguru i konfiável pa klientis.
- Priorizason di **troka di kanus ku tén risku di vazamentu** pa medjora siguranza públika i diminui emisons di gás.

Kumparason di Konta di Fevereru na Invernu – NSTAR



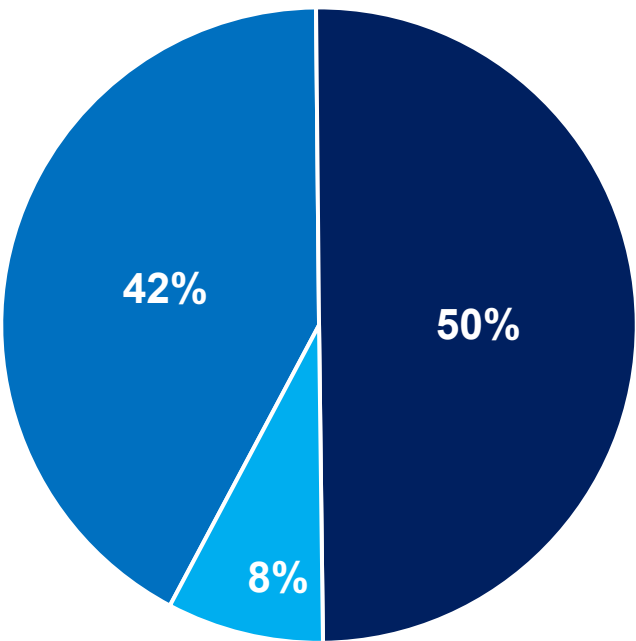
Un klienti médiu di NSTAR Gas ki ta uza gás pa akesimentu na kaza i ta uza 143 termus kada mês

Splikason di Konta Granular



Entrega

Kondutor di Aumentus



- Oferta
- Efisiénsia Enerjética
- GSEP

Kumparason di Konta di Fevereru na Invernu – EGMA



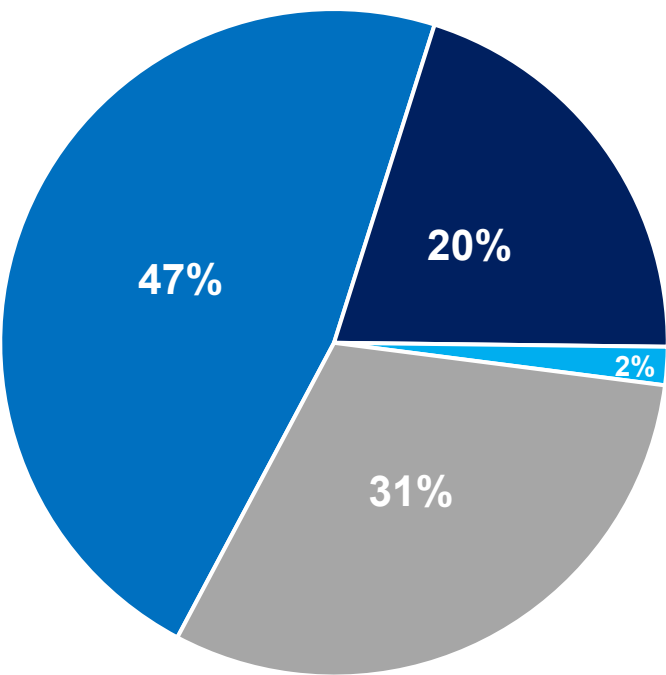
Un klienti médiu di EGMA Gas ki ta uza gás pa akesismentu na kaza i ta uza 168 termus kada mês

Spplikason di Konta Granular



Entrega

Kondutor di Aumentus



- Oferta
- Efisiénsia Enerjética
- GSEP
- Distribuison



Prugramas di Asisténsia pa Klientis

Help is Available

Even if you have never needed assistance before, please consider taking advantage of services that can help you manage your bill and your usage, such as:



Home Energy Assistance Program provides payment toward your winter heating bill.
www.mass.gov/Info-details/learn-about-home-energy-assistance-heap#how-to-apply



Budget billing, which smooths out seasonal spikes by setting a predictable bill amount each month based on your average annual energy use.



For income-eligible customers, our **discount rate** can help reduce your bill.



Our **Residential Arrearage Management Program (RAMP)** can help eliminate an outstanding balance in as little as 12 months if you make on-time monthly payments.



If you have a past due amount, our **Flexible Payment Plan** can also help you catch up and is available to all customers regardless of income.



The **Good Neighbor Energy Fund** provides additional assistance for overdue utility bills.



You can also take advantage of **energy efficiency measures** like home weatherization, which can save you energy and money.

Vizita eversource.com/gas-programs pa prenda más sobri nos programa i planu di pagamentus ô txoma 866-861-6225.

Envolvimentu di Klientis i Alkanse

Eventus di Asisténsia pa Klienti

We're here to help.
Manage your energy use and bill.



Meet with our team for one-on-one support:

Friday, March 7 from 10 a.m. - 1 p.m.
Pembroke Council on Aging | 144 Center Street, Pembroke

Saturday, March 8 from 2 - 3 p.m.
Randolph Turner Library | 2 North Main Street, Randolph

Tuesday, March 11 from 10 a.m. - 2 p.m.
Attleboro Library | 74 North Main Street, Attleboro

Tuesday, March 18 from 1 - 3 p.m.
Raymond A Jordan Senior Center | 1476 Roosevelt Avenue, Springfield

Wednesday, March 19 from 10:30 a.m. - 1:30 p.m.
Uxbridge Senior Center | 36 South Main Street, Uxbridge

Wednesday, March 19 at 6:30 p.m.
Plymouth North High School | 41 Obery Street, Plymouth

Tuesday, March 25 from 6 - 8 p.m.
Pulaski School | 1097 Braley Road, New Bedford

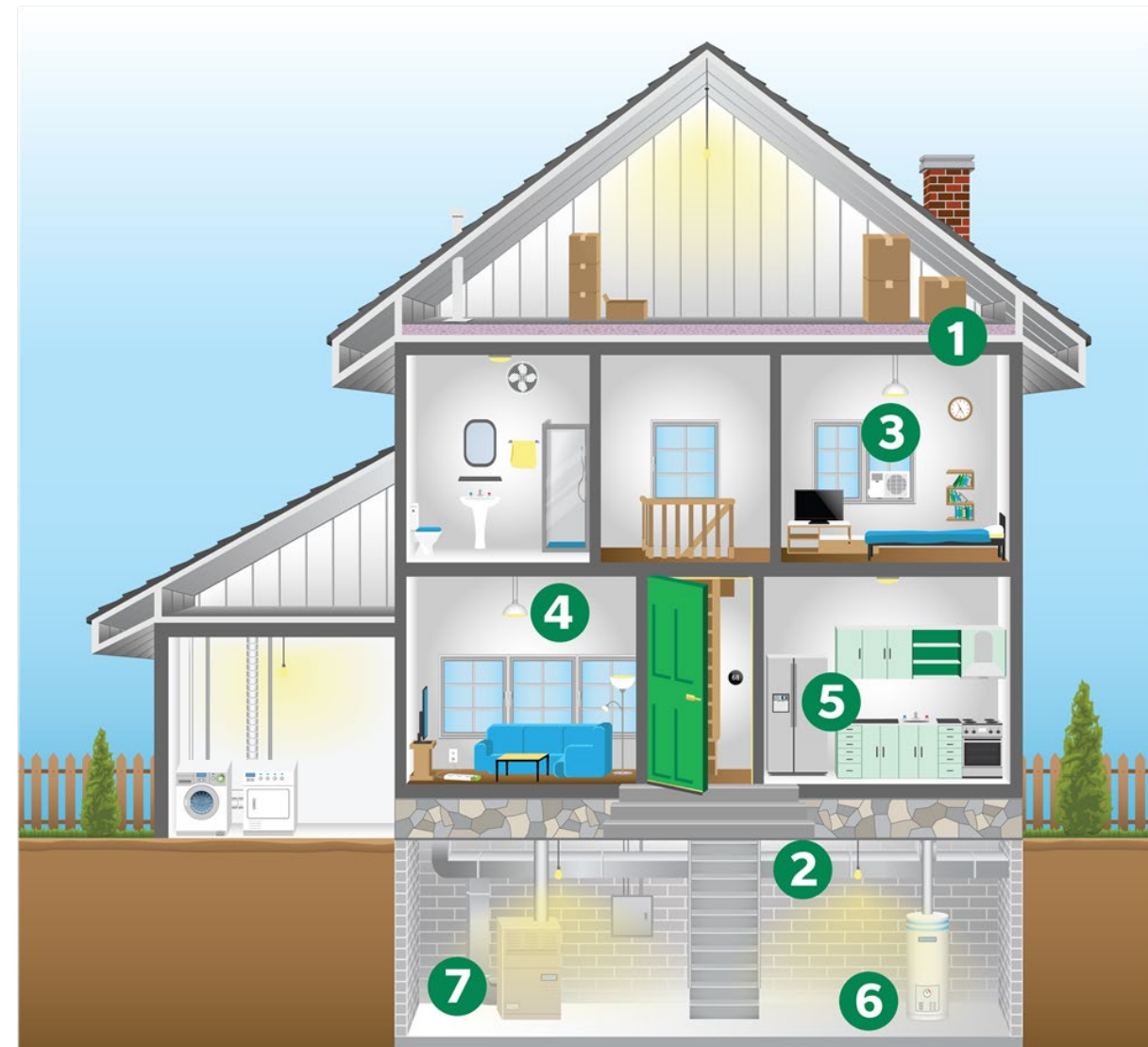
Thursday, March 27 from noon - 3 p.m.
Merrimack Valley Event - The Center | 155 Haverhill Street, Lawrence

EVERSOURCE

- **Karta pa Klienti** mandadu na outonu di Direktor di Klientis.
- **Email di Klienti** mandadu na fevereru sobri formas di popa, programas disponíbel pa apoiu a klienti, i links di webinários
- **Webinários** organizadu pa klientis pa splika taxas di presu pa invernu
- **Kumunikadu di Imprensa** emitidu ta promove iventu di asisténsia pa klienti i programa di asisténsia di pagamentu
- Organiza **eventus di asisténsia** pa klientis na tudu stadu na fevereru i marsu ku especialistas di programa di asisténsia di pagamentu na lokal pa djuda klientis inskreve na programas elejibel. Stratejikamenti lokalizadu na undi nos klientis más vulnerábel ta mora i ta trabadja.

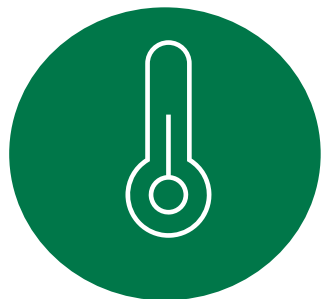
Oportunidades di Eficiência di Enerjia

1. Insolason inadekuadu
2. Dutus ku vazamentu
3. Resfriamentu Inefisienti
4. Lampada inkandessenti
5. Aparedju inefisienti
6. Akesedor di água di tanki di armazenamentu
7. Fornu inefisienti



Dikas pa Reduzi Konsumu di Enerjia na Kaza

EVERSOURCE



Termostatu

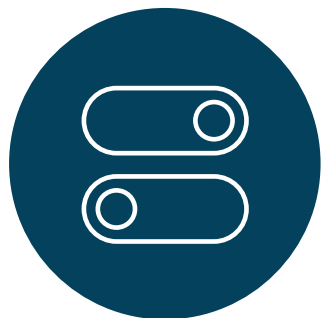
Menus di 68°F na invernu,
na ô asima di 75°F na
veron



Lampadas LED ku sertifikason ENERGY STAR



Sol kalorentu i kortina pizadu



Apaga luz i elektrónikus i para perda fantasma di enerjia



Lava ku água friu



Troka filtrus di fornu

Nº di Algen ki ta mora na Kaza	Elijível pa Rendimentu	Incentivu Reforsadu*
1	< \$49,196	\$49,197 - \$65,595
2	< \$64,333	\$64,334 - \$85,778
3	< \$79,470	\$79,471 - \$105,960
4	< \$94,608	\$94,609 - \$126,144
5	< \$109,745	\$109,746 - \$146,327
6	< \$124,882	\$124,883 - \$166,510

*Vizita MassSave.com/Income i skrebe na bu kódigu postal pa atxa limiti di rendimentu di kaza espesífiku pa bu zona.

Efisiénsia di enerjia é uzu di menus enerjia pa realiza mesmu funson ô produzi mesmu rezultadu.

Incentivu Aumentadu

- Incentivu pa izolamentu i sistema di akesimentu aumentadu
- Marka un Avaliason di Enerjia na Kaza sen kustu pa odja si bo ta kualifika

Programa pa Pesoas ku Rendimentu Baxu (1 – 4 unidades)

- Midjoramentu sen kustu: klimatizason, akesimentu i água kenti, utensíliu, i más
- Mass Save ta kolabora ku bu [Community Action Partner \(CAP\)](#) loakl i agénsia [LEAN](#) pa djuda klientis asesa programas i asisténsia di akesimentu.

Sabe más

Eversource.com/home-savings

866-527-SAVE

MassSave.com (pa propietarios)

MassSave.com/renters (pa alugadores)





Obrigadu Pa Bu Tenpu Presiozu

Kumentárius i Perguntas di Públiku

*Pur favor limita kada kumentáriu pa dós minutu
pa permiti otus algen pâpia*



WHAT'S
NEXT?

Prósimus Pasu i Enseramentu

Informasons sobri EJC i ses
runions pode ser atxadu na

[https://www.mass.gov/orgs/en
vironmental-justice-council-ejc](https://www.mass.gov/orgs/environmental-justice-council-ejc)