Item 7

Customer Assistance Program

Program overview, discounts and rate impacts

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What is the Customer Assistance Program?

The Customer Assistance Program (CAP) helps qualifying low-income and other disadvantaged residential customers through **bill discounts**, **payment assistance** (Plus 1), **arrearage management** (available only for customers receiving the CAP discount), and **weatherization services**.

Funding is provided through the CAP component of the Community Benefit Charge as well as unexpended or re-appropriated funds.





Who qualifies for the Customer Assistance Program?

Residential customers who receive, or who reside with a household member who receives:

- Assistance from the Comprehensive Energy Assistance Program (CEAP)
- Travis County Hospital District Medical Assistance Program (MAP)
- Supplemental Security Income Program (SSI)
- Medicaid, Veterans Affairs Supportive Housing (VASH)
- Supplemental Nutritional Assistance Program (SNAP)
- Children's Health Insurance Program (CHIP)
- Telephone Lifeline Program
- Or income at or below 200% of the Federal Poverty Level (FPL) guidelines





What does the Customer Assistance Program provide?

Customers enrolled in the CAP discount program receive the following benefits:

- Do not pay the monthly Customer Charge
- Do not pay the CAP component of the Community Benefit Charge
- Receive a 10 percent bill reduction on kilowatt hour-based charges

Additional benefits may include bill payment assistance through arrearage management; bill payment assistance through Plus 1; and free weatherization assistance

Current CAP rate \$0.00154/kWh inside residential; \$0.00106 outside residential; \$0.00058 all others





Actual CAP bill impact at 10% discount

| Charges | @ 514 kWh | @ 849 kWh | @ 1500 kWh |
|-------------------------------|------------------------|------------------------|------------------------|
| Customer Charge | \$10.00 | \$10.00 | \$10.00 |
| Energy Charge | \$14.83 | \$34.36 | \$82.24 |
| Power Supply Adjustment | \$15.82 | \$26.13 | \$46.17 |
| Regulatory | \$ 5.19 | \$ 8.57 | \$15.14 |
| Service Area Lighting | \$ 0.64 | \$ 1.05 | \$ 1.86 |
| Energy Efficiency Service | \$ 1.22 | \$ 2.02 | \$ 3.57 |
| CAP | <u>\$ 0.79</u> | <u>\$ 1.31</u> | <u>\$ 2.31</u> |
| Total Bill | \$48.49 | \$83.44 | \$161.29 |
| | | | |
| Less Customer Charge | <\$10.00> | <\$10.00> | <\$10.00> |
| Less CAP | <\$ 0.79> | <\$ 1.31> | <\$ 2.31> |
| Less 10% Discount | <u><\$ 3.77></u> | <u><\$ 7.21></u> | <u><\$14.90></u> |
| Adjusted Bill | \$33.93 | \$64.92 | \$134.08 |
| | \frown | | \frown |
| Actual Bill Discount Received | 30.0% | 22.2% | 16.9% |
| 0 | | | |



Level of savings realized by CAP customers based on their consumption

Impact on a CAP bill by increasing the discount from 10% to 15%

| Charges | 849 kWh @ 10% Discount | 849 kWh @ 15% Discount | Difference |
|-------------------------------|------------------------|------------------------|----------------|
| Customer Charge | \$10.00 | \$10.00 | \$ 0.00 |
| Energy Charge | \$34.36 | \$34.36 | \$ 0.00 |
| Power Supply Adjustment | \$26.13 | \$26.13 | \$ 0.00 |
| Regulatory | \$ 8.57 | \$ 8.57 | \$ 0.00 |
| Service Area Lighting | \$ 1.05 | \$ 1.05 | \$ 0.00 |
| Energy Efficiency Service | \$ 2.02 | \$ 2.02 | \$ 0.00 |
| CAP | <u>\$ 1.31</u> | <u>\$ 1.31</u> | <u>\$ 0.00</u> |
| Total Bill | \$83.44 | \$83.44 | \$ 0.00 |
| | | | |
| Less Customer Charge | <\$10.00> | <\$10.00> | \$ 0.00 |
| Less CAP | <\$ 1.31> | <\$ 1.31> | \$ 0.00 |
| Less Discount | <u><\$ 7.21></u> | <u><\$10.82></u> | <\$ 3.61> |
| Adjusted Bill | \$64.92 | \$61.31 | <\$ 3.61> |
| | | | \asymp |
| Actual Bill Discount Received | 22.2% | 26.5% | 4.3% |



Impact on a CAP customer's bill by moving from a 10% to a 15% discount



How does changing the CAP rate from 10% to 15% effect customers?

Analysis based on all other variables remaining unchanged:

Keep 10% discount on base energy charges

- 13% increase in CAP rate or an additional \$0.17 per month for typical residential customer in 2023
- \$18/month average benefit per CAP customer (normalized weather)

Increase discount to 15% for one year then back to 10%

- 19% increase in CAP rate or an additional \$0.24 per month for typical residential customer in 2023
- \$22/month average benefit per CAP customer (normalized weather)

Increase discount to 15% permanently

- 38% increase in CAP rate or an additional \$0.51 per month for typical residential customer in 2023
- \$22/month average benefit per CAP customer (normalized weather)





How does Austin Energy's program compare to other utilities?

- Austin Energy does not have a current comprehensive comparison to other utilities
- In 2019 the CAP program earned national recognition for winning an Expanding Excellence Award for Innovation in People & Processes.
- A preliminary survey of some immediate surrounding utilities indicates that their offerings are not as robust nor programmatic as the CAP program





Summary of the CAP discount analysis

- Current program started in 2012 and historically included a 10% discount on kWh-based charges
- In March 2020, the discount portion of CAP was temporarily increased to 15% to mitigate the impact of COVID
- Discount portion of CAP returned to 10% effective Nov 1st
- CAP customers receive additional savings beyond the discount level by exempting them from the Customer Charge and the CAP charge
- Increasing the discount to 15% creates
 - Approximately \$4/month in additional savings on a typical CAP customer
 - Adds 24¢/month to 51¢/ month on typical non-CAP residential bill





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