

Brockton Community Electricity



Municipal Aggregation Plan Overview

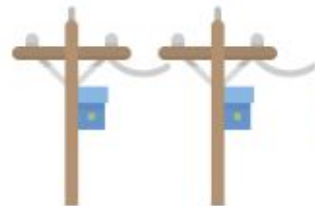
August 24, 2026

Community Electricity Aggregation



Supply Services

Brockton selects an electricity supplier that sources the electricity needed for our community



Delivery Services

National Grid always delivers the electricity, maintains wires and poles and responds to outages.

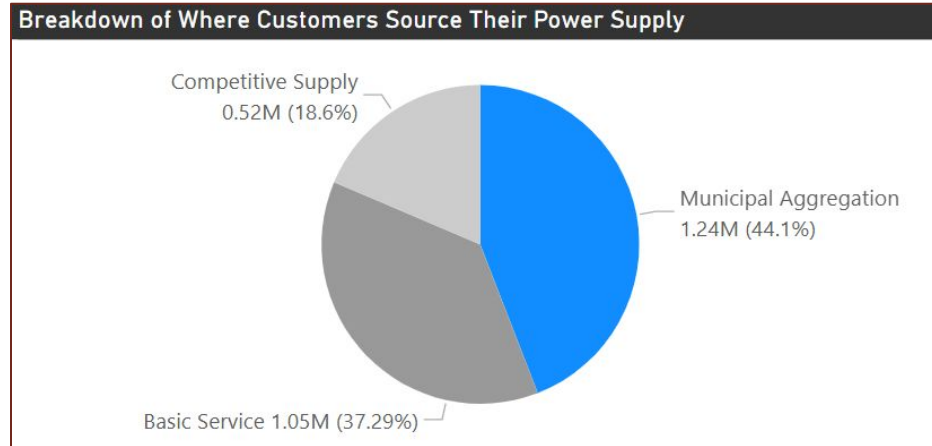


Your Bill

No change in service quality. Only the price in "Supplier Services" section of your bill changes.

Status and Potential Benefits

- More than 200 cities and towns have approved aggregation programs
- More residential customers now served by aggregation than utility Basic Service
- Programs offer stability in volatile energy markets, competitive prices (although savings cannot be guaranteed) and new choices, including greener options.
- Low-income discounts, budget billings, net metering not affected



Massachusetts Department of Energy Resources, Municipal Aggregation Data Dashboard (as of December 2023). <https://www.mass.gov/info-details/municipal-aggregation-0#data-dashboard>

What's Already Been Done

- City Council authorized municipal aggregation in Feb 23, 2026.
- The City contracted with Good Energy as consultant to develop the plan and manage day-to-day operations.
- Introduction Meeting between the Chief Financial Officer (CFO) and Good Energy to discuss aggregation plan development content on June 17, 2026.
- Consultation with the Department of Energy Resources (DOER) on July 2, 2026.
- Public review process started on July 20, 2026 and ended on August 30, 2026.

What's Already Been Done

- Hard copies of the plan were provided at City Hall, and the online version is accessible on the program's website: brocktoncommunityelectricity.com
- The public hearing was additionally promoted through Brockton's municipal website and social media.
- The City also announced the review period and public hearing through Brockton's cable TV station.
- Flyers were posted at City Hall and the public library to advertise the public review period and hearing.
- Good Energy collected comments and responded to questions throughout the public review period.

What Comes Next

1. Today's public hearing.
2. Additional questions/comments will be welcome even after the public hearing.
3. The City may approve the plan to submit it to the Department of Public Utilities.
4. Once approved, Brockton has the option to seek proposals for an electricity supply contract.

Plan Details

brocktoncommunityelectricity.com



Goals of Brockton Community Electricity

- Using bulk purchase power for more competitive rates and the best terms and conditions for the community
- Expand consumer choice for electricity supply options
- Provide options for those that want to support clean energy

Future savings cannot be guaranteed because Basic Service rates change every six months for residential and commercial customers and every three months for industrial customers.

Structure of Program

- City Council and Mayor:
 - City Council authorizes the program
 - Mayor executes the implementation of the plan
- Good Energy will manage the day-to-day operations of the Program on behalf of the City. Regular reports and will be provided to staff.
- Mayor approves plan, oversees Good Energy, selects product offerings, executes supplier contract. The Mayor can, of course, delegate to anyone on staff at any time.

Program Rollout

- Any customer with a third-party supplier will not be automatically enrolled; however they may affirmatively enroll in any Program product at any time.
- All customers have the right to opt-out of the Program at any time with no charge.
- National Grid will continue to handle billing and maintenance (e.g. power outages)
- With this program:
 - Solar or net metering credits continue the same as they do today
 - You are still eligible for Mass Save energy efficiency rebates
 - No interruption to low-income discount rates or budget billing

Program Rollout

At program launch, Brockton Community Electricity will replace National Grid Basic Service as the City's **new default electricity supply**.

- Before the program launches, there is a 30- day opt out period for everyone who uses the National Grid Basic Service supply.

Supported by Good Energy

nationalgrid

SERVICE FOR ██████████
ESSEX MA 01929

BILLING PERIOD
Feb 4, 2022 to Mar 7, 2022

ACCOUNT NUMBER ██████████
PLEASE PAY BY
Apr 3, 2022

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AMOUNT DUE
\$ 207.47

Enrollment Information
To enroll with a supplier or change to another supplier, you will need the following information about your account:
Loadzone: NEMA/BOST
Acct No: ██████████ Cycle: 8, MACC

Electric Usage History

Month	kWh	Month	kWh
Mar 21	609	Oct 21	559
Apr 21	581	Nov 21	585
May 21	642	Dec 21	606
Jun 21	1040	Jan 22	721
Jul 21	919	Feb 22	606
Aug 21	1040	Mar 22	699
Sep 21	1205		

We offer a wide variety of payment plans for four or more months, including the standard plan, negotiated plans, and Balanced Billing.
Budget or Balanced Billing is a great plan for heating customers that helps balance your seasonal bills.

Right to Dispute Your Bill
If you believe your bill is inaccurate or you wish to dispute all or part of your bill, including the time over which your arrearage is to be paid, please contact National Grid at 1-800-322-3223 and

Supply Services ?
SUPPLIER: National Grid

Basic Service Fixed	0.14821 x 699 kWh	103.60
Total Supply Services		\$ 103.60

Other Charges/Adjustments

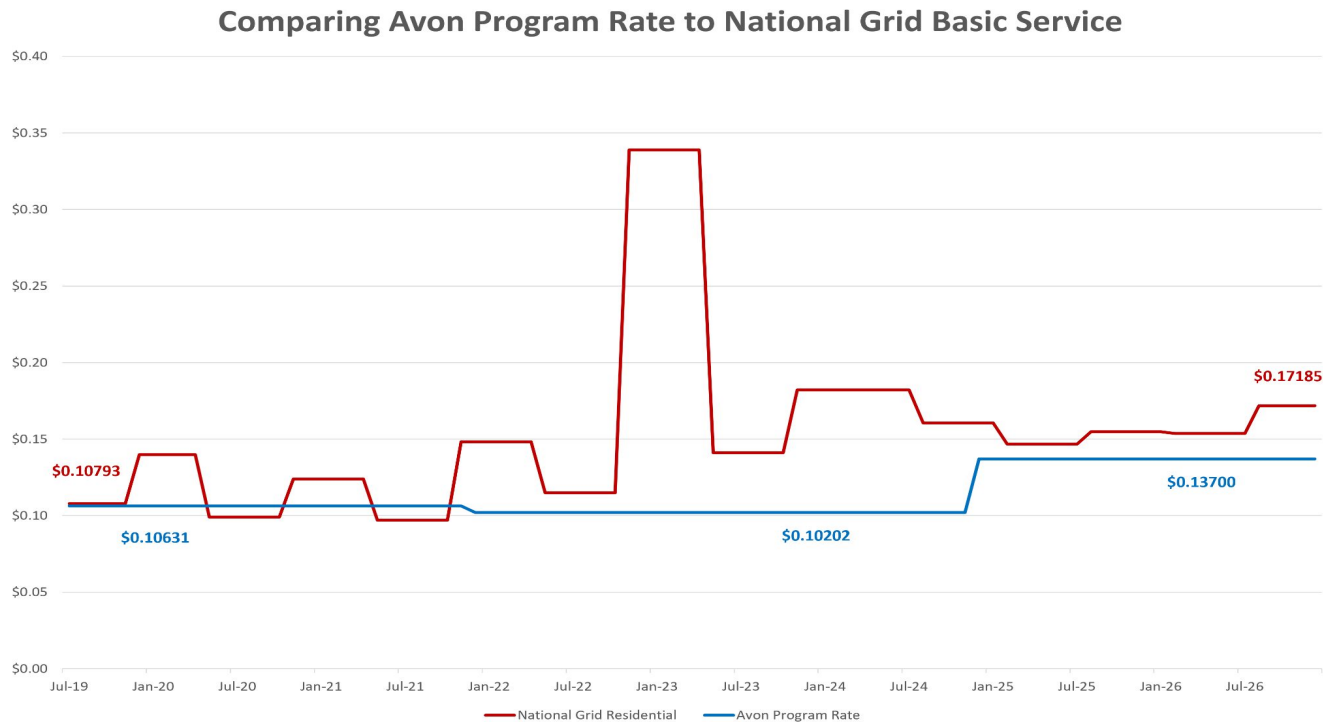
Paperless Billing Credit	-0.36
Total Other Charges/Adjustments	-\$ 0.36

Explanation of General Billing Terms
KWH: Kilowatt-hour, a basic unit of electricity used.
Off-Peak: Period of time when the need or demand for electricity on the Company's system is low, such as late evenings, weekends and holidays.
Peak: Period of time when the need or demand for electricity on the Company's system is high, normally during the day, Monday through Friday, excluding holidays.
Estimated Bill: A bill calculated on your typical monthly usage rather than on an actual meter reading, usually rendered because we are unable to read your meter.
Meter Multiplier: A number by which the usage on certain meters must be multiplied by to obtain the total usage.
Demand Charge: Cost of providing electrical distribution equipment to accommodate your largest electrical load.
Supplier Service Charges consist of:
Generation Charge: The charge(s) to provide electricity to the customer by a supplier.
Delivery Service Charges are comprised of:

home or business.
Transition Charge: Company payments to its wholesale supplier for terminating its wholesale arrangements.
Transmission Charge: The cost of delivering electricity from the generation company to the beginning of the Company's distribution system.
Energy Efficiency Charge: The cost of energy efficiency program services offered by the Company.
Renewable Energy Charge: A charge to fund initiatives which foster the formation, growth, expansion and retention of renewable energy and related enterprises.
Distributed Solar Charge: Recovers the cost of the Massachusetts solar program, including payments to owners of solar systems.
Electric Vehicle Charge: Recovers the cost of the Electric Vehicle Program, including rebates for installation of EV charging infrastructure and for off peak charging.
Notice About Electronic Check Conversion: By sending your completed, signed check to us, you authorize us to use the account information from your check to exclude

Brockton Community Electricity Product	Goal of Product	Renewable Energy
Default		
Brockton Standard	Offer a competitive, stable price	Meets State minimum (e.g. 69% in 2026)
Optional		
Brockton Plus	Significant additional renewable energy at a <u>higher</u> price premium	Adds RECs to State minimum to total 100%
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Product Suite Performance Comparison



Public Comment

Submit comments using the
online form at

brocktoncommunityelectricity.com

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