



We provide community choice aggregation (CCA) consulting services to 34 Massachusetts communities who wanted a highly customized program and hands-on support.

Acton	Chelsea	Ludlow	Pepperell	Walpole
Amherst	Foxborough	Maynard	Salem	Watertown
Bellingham	Framingham	Nantucket	Sharon	Wayland
Beverly	Grafton	Natick	Sherborn	Westborough
Cambridge	Greenfield	Newton	Southborough	Weston
Canton	Lexington	Northampton	Sutton	Worcester
Chelmsford	Lincoln	Pelham	Swampscott	

Our Team

A former MA Commissioner of Energy Resources & regulatory attorney.

Broad experience with state & municipal energy initiatives, from efficiency to solar to microgrids to offshore wind.

Extensive communications experience that includes traditional sales and marketing as well as community-level outreach, training, and ESOL teaching. Spanish/English customer support.



Paul Gromer, CEO



Kim Pare, VP Electricity Supply



Marlana Patton, VP Communications & Program Mgmt



Julie Harris,
Community Outreach
Manager



Carol Carver,
Customer Care
Manager



Jonah Lara, Customer Support Specialist

Typical program timeline **Program launch Public review of Aggregation Plan** DPU approval Intensive public education campaign begins Aggregation Plan filed with DPU **Electricity supply** DOER meeting contract signed Into the future Month Month Month Month Month Month Month Month Months 5 – 12 13 14 15 16 3 >>> Program planning & regulatory review **Electricity supply procurement** Pre-launch education Launch education

Prgrm mgmt

We can work with you to design a program that provides value to the broadest spectrum of residents and secures the optimal balance of renewable energy and cost.

A typical 3-option program structure with additional renewable energy in the default program offering:

Standard Green – Default offering

Some additional renewable electricity above minimum state requirements

100% Renewable - Option

100% renewable electricity

Budget - Option

No additional renewable electricity above minimum state requirements

A typical 2-option program structure with no additional renewable energy in the default program offering:

Budget – Default offering

No additional renewable electricity above minimum state requirements

100% Renewable - Option

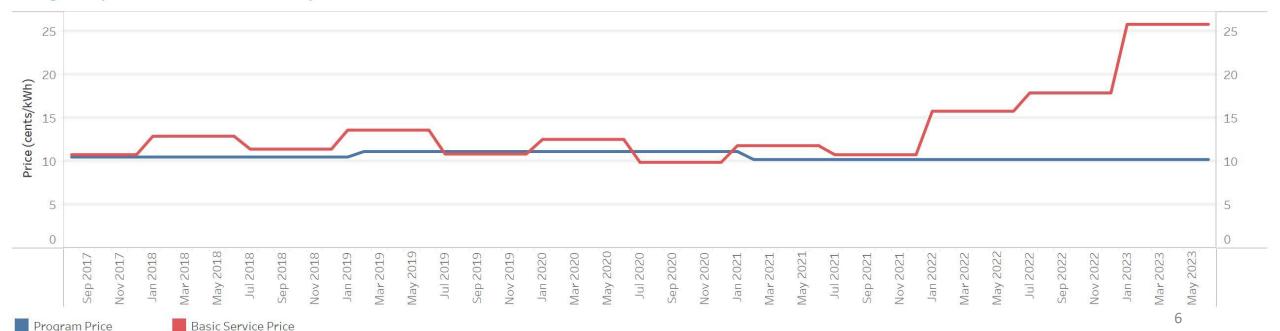
100% renewable electricity

Most programs seek to provide price stability with the potential for savings* on average, **especially in volatile times**.

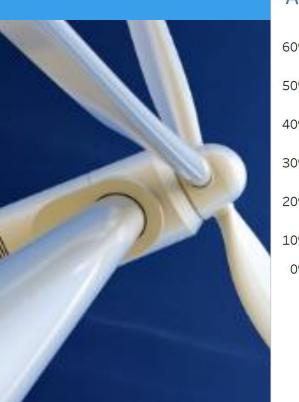
* While the potential for savings compared with average National Grid Basic Service prices exists, National Grid's prices change, and their future prices are not known.

As a result, savings can never be guaranteed.

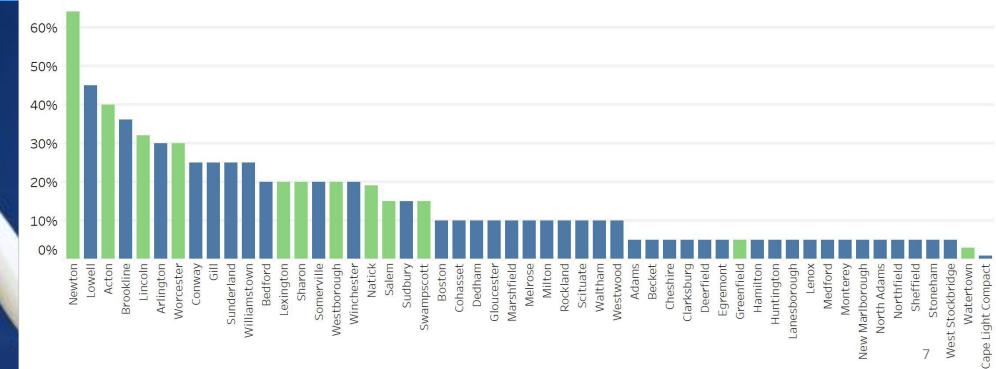
Program price vs. Basic Service price



Different communities choose very different percentages of renewable energy.



Additional Class I REC percentage by community





The regulatory review and approval process is well established and has been successfully navigated by more than 170 communities already.

DOER Meeting



DPU Review & Approval

- Submission
- Public hearing
- Information requests
- Order

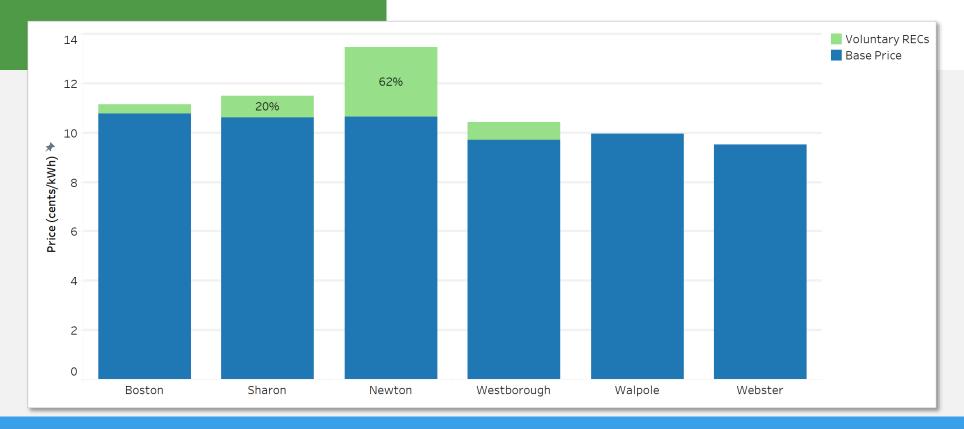
Electricity supply procurement



- A strong contract with comprehensive consumer protections
- A competitive bid process
- An opportunity to review indicative prices before signing
- Expert guidance

Electricity supply procurement

Price is determined by the characteristics of the community's electricity load, **not its size**, and by the % of additional renewables.



Public outreach & education



Our focus is **educating** (not selling) and building **credibility and trust**.

We aim to **meet people where they are through:**

Community partnerships - The most powerful voice is someone you know

Translations and on-demand interpreting

Well-designed materials with clear

Town / program branding

Straightforward information presented clearly

Massachusettsbased customer support

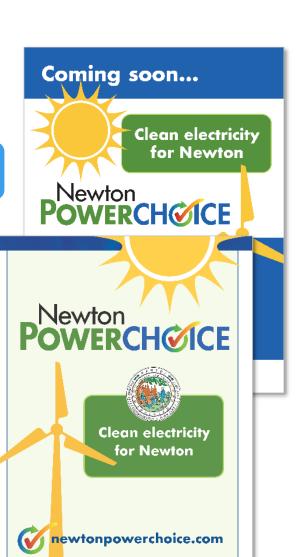


Our seasoned, **local experts** provide a live voice on the phone with explanations, reassurance, and solutions

- Available from the beginning for the duration of your program
- Accessible via phone, email, and web form
- Bilingual Spanish/English customer support.
 On-demand interpreting in 200 languages
- More than 20,000 customer support calls and emails taken
- Escalation to electricity suppliers and hands-on advocacy to ensure issues get resolved
- Proactive notification when enrollment issues arise

Distinctive website, literature, signs, & banners

NewtonPowerChoice.com





Newton Power Choice will include the option to upgrade to 100% renewable electricity, all generated by renewable energy projects in New England.

By choosing this option, you will make a significant contribution to sustainability and to the local economy. You will help to:

- Reduce Newton's greenhouse gas emissions by ensuring that all of the electricity you buy comes from clean
- Encourage the development of new renewable energy projects in New England by creating more demand for the electricity generated by those projects
- Support local businesses and local jobs by buying all of your electricity from New England-based projects.

Help Newton set a state record for the most people choosing 100% renewable electricity!

PowerCHOICE

The program implementation process

Implementing a program like **Newton Power Choice** is a regulated process that is overseen by the Massachusetts Department of Public Utilities (DPU). The state regulatory review process can take as long as a year to complete.

- The Newton City Council voted to pursue aggregation on 3/20/17.
- Newton submitted its aggregation plan to the state to begin the regulatory review process in November 2017.
- While Newton's aggregation plan is being reviewed, the City is conducting a planning and public engagement effort.
- Once the DPU approves the aggregation plan, the City will issue an RFP for, select, and sign a contract with an electricity supplier.
- After the electricity supply contract is signed, the City will conduct a public engagement campaign to inform the community about program details.
- At the conclusion of that public engagement campaign, the program will launch.

Learn more about Newton Power Choice at newtonpowerchoice.com

Newton POWERCH © ICE An electricity program

An electricity program provided by the



Clean electricity for Newton



Comi

later

vear!

The Newton Power Choice program will provide a City-vetted alternative to Eversource's Basic Service and to other electricity supply offers in the marketplace.

As a program participant, you will receive a standard amount of additional renewable electricity, above the minimum amount already required by state law.

You will also be able to choose from among other options, including:

- ▲ Opt up to 100% renewable electricity
- ▼ Opt down to receive no additional renewable energy in your electricity

All choices, including the standard offering, will provide renewable electricity from New England-based renewable energy projects.

Coming later this year!

wton Power Choice

Newton POWERCHOICE

me to Newton Power Choice, an electricity program from the City of Newton for Newton nts and businesses.

FAQ OPTIONS & PRICES CALCULATOR OPT UP ENROLL RENEWABLE ENERGY

Choose

100% Green

gh Newton Power Choice, residents and business in Newton are buying renewable city to match 62% of their electricity use, which is the highest amount of any unity electricity aggregation program in Massachusetts.

ram options

n Power Choice offers three electricity choices that give you greater control over the mental characteristics and price of your electricity supply:



inete in Newton Bower Chair



BASIC (option) buy only the 16% minimum required by state law

gram options, including the Standard Offering, will purchase renewable electricity from ngland-based renewable energy projects. Learn more. Newton
POWERCH CE
newtonpowerchoice.com

Sign up through Customer Support.

HOST A YARD SIGN

Click to opt up online

Or call customer suppor

1-833-272-959

PROGRAM PRICES

Standard (default): 11.34 ¢/kWh

100% Green: 11.75 cents/kWh

Prices fixed until January 2021.

Get more information and compar

Eversource's Basic Service prices

Basic: 10.87 cents/kWh

Help promote the 100% Green opt

Distinctive website, literature,

WestboroughPowerChoice.com





Cleaner electricity and consumer-friendly choices

Westborough Power Choice is a Town electricity aggregation program that gives

protections, and the potential for savings (though savings cannot be guaranteed)

Westborough residents and businesses an alternative to National Grid's Basic Service

and other electricity supply offers in the marketplace. Through the program, electricity

customers in Westborough receive cleaner electricity, long-term stable prices, consumer

As a new participant in Westborough Power Choice, you will be automatically enrolled in the **Standard plan** and receive 38% of your electricity from clean, renewable sources, which is an additional 20% over the minimum amount of renewable electricity required by state law. You also have two additional choices: the 100% Green plan for 100% clean, renewable electricity, and the **Budget plan** for only the minimum amount of renewable electricity required by state law.



100% GREEN
(option)
100%
renewable electricity

BUDGET
(option)
only the 18%
minimum renewable
electricity required
by law

Download the brochure

Watch the video

12.585 ¢/kWh

9.709 ¢/kWh

/h

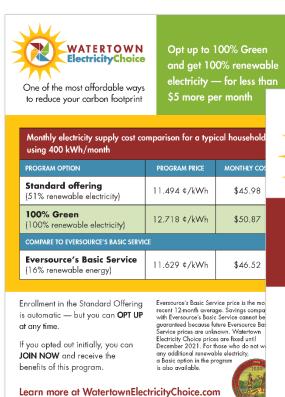
Westborough POWER Choice

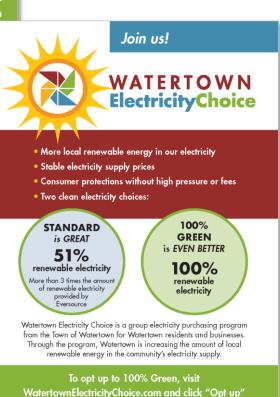
WestboroughPowerChoice.com

10.425 ¢/kWh

14

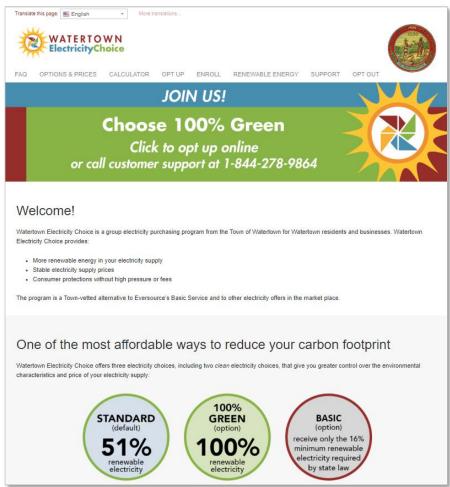
Distinctive website, literature, signs, & banners





or call 1-844-278-9864

WatertownElectricityChoice.com



Post-launch program management



Carrying the load of:

- Customer support and advocacy
- Consumer protections
- Regulatory compliance
- Supplier and supply contract management
- Program operations
- Electricity market monitoring
- Continued outreach and materials creation

First milestone

A public review of Hanover's Aggregation Plan, Education and Outreach Plan, Exemplar **Enrollment Notification Mailing Materials, and Model Electricity Supply Contract**

- To reach this milestone: 1. We draft initial documents
 - 2. Hanover provides input on each
 - 3. Hanover approves the documents
 - 4. Public presentation scheduled

Following milestones:

- Schedule a consultation meeting with **Department of Energy Resources (DOER)**
- File the aggregation documents with the **Department of Public Utilities (DPU)**

