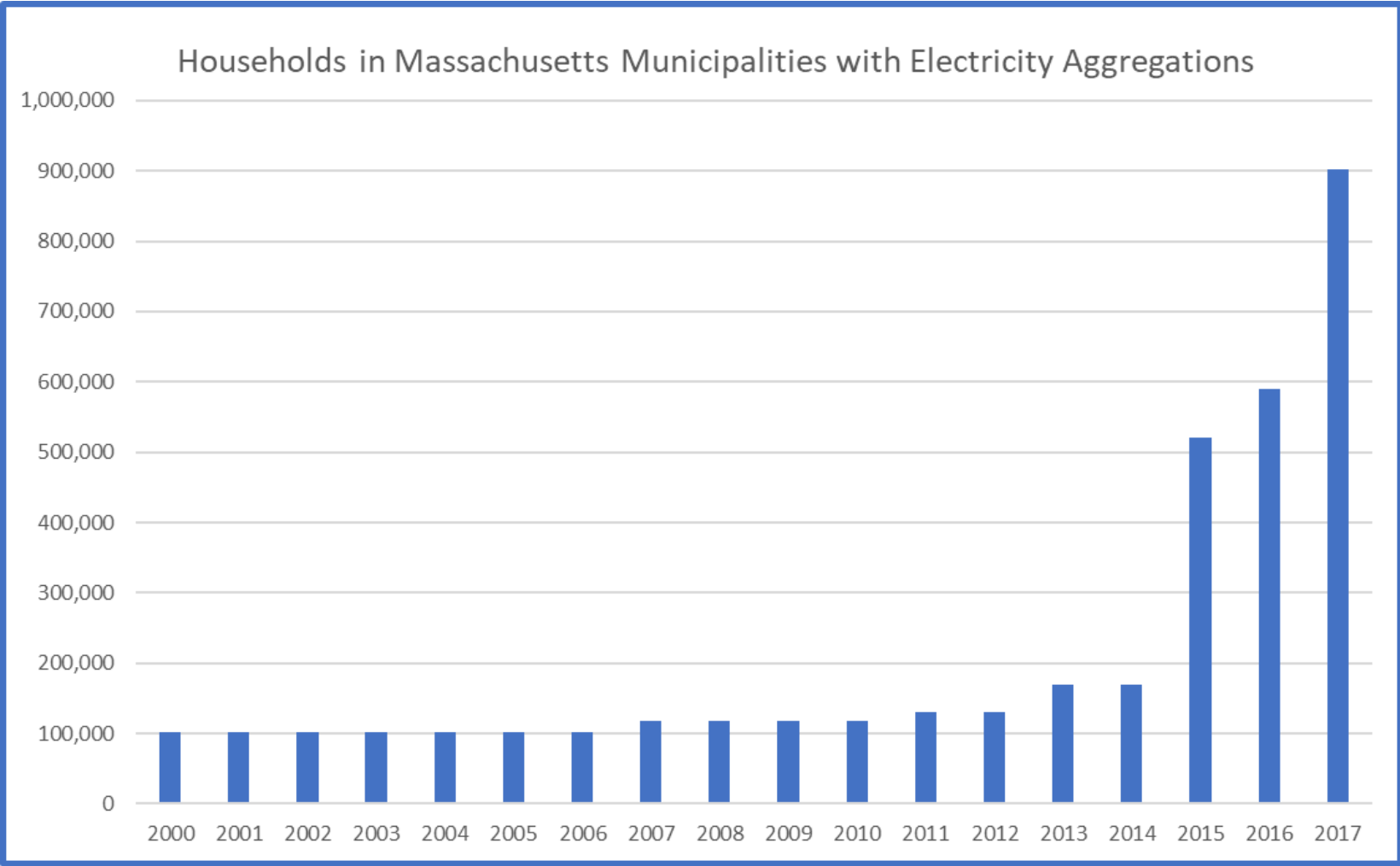


Town of Rochester



**Community Electricity Aggregation
March 18, 2019**



AGGREGATION PLAN SUMMARY

<i>Plan Status</i>	<i>#</i>	<i>Population</i>	<i>Households</i>
Active	34	845,557	332,213
Approved by DPU	7	96,646	38,702
In Contract	5	167,047	63,726
TOTALS	46	1,109,250	434,641

There are now 122 municipalities in the Commonwealth that have approved municipal aggregation plans of the 304 municipalities that are eligible to develop municipal aggregation plans.

Recently, Boston and Worcester, the two largest municipalities in the Commonwealth, have also moved forward to develop municipal aggregation plans.

Our SRPEDD Community Electricity Aggregation includes 19 of the 20 municipalities eligible to aggregate the electricity loads of their residents and businesses that were on Basic Service with Eversource or National Grid.

Rochester is the only eligible SRPEDD municipality not in the SRPEDD Community Electricity Aggregation.

Customers may leave the program at any time without penalty or termination fees.

Customers will continue to receive one bill from and make payments to Eversource that will continue to respond to emergencies and outages.

The reliability and quality of service by Eversource will remain the same.

Some Frequently Asked Questions

What is municipal electricity aggregation or as Good Energy has coined the name, Community Electricity Aggregation (CEA)?

In the simplest of terms, it is the formation of a consumer buying group to negotiate more advantageous prices and terms for electricity supply.

Everyone understands the concept that buying in bulk lowers the unit price.

What are the objectives of Community Electricity Aggregation?

1. Longer-term electricity price stability
2. Reduced electricity prices
SAVINGS CANNOT BE GUARANTEED
3. More renewable energy options
4. Protection from unscrupulous marketers of electricity

Disclaimer: A goal of the CEA program is to produce savings for customers but savings cannot be guaranteed compared to the utility's basic service rate which changes every 3 months for industrial customers and every 6 months for residential and small commercial customers. The CEA program seeks to provide price stability and average savings over the full term of the program but because future basic service rates are not known, there is no guarantee of savings.

Why is the aggregation plan an opt-out plan rather than an opt-in plan?

1. The short answer:

Because the law is written as an opt-out plan.

2. The long answer:

Because it makes business sense.

How does Community Electricity Aggregation (CEA) change my relationship with Eversource?

The relationship with Eversource does not change.

Eversource continues to service the electricity infrastructure, to distribute the electricity and provide consumers with a single bill.

The only change on the bill is the name of the supplier.

If I have solar panels and a net metering agreement with Eversource, how does Community Electricity Aggregation (CEA) impact that agreement?

There is no impact on net metering agreements.

If I participate in a discount program with Eversource, how does Community Electricity Aggregation (CEA) impact that discount program?

There is no impact on discount programs.

How will I know that participating in the Community Electricity Aggregation (CEA) will benefit me?

Good Energy will conduct a comprehensive public outreach and education program before and after a competitive bid for electricity supply to reach and inform residents about the CEA.

A Customer Notification Letter will be sent to each resident on the Basic Service of Eversource detailing the parameters of the CEA.

If a consumer wants to leave the Community Electricity Aggregation (CEA), is there any penalty or termination fee?

No, the consumer would call the electricity supplier of the Community Electricity Aggregation to return to the Basic Service of Eversource or move to a third-party electricity supplier.

EVERSOURCE

Account Number: 1234 567 8900

John Customer

123 Any St

Any Town, MA 00000

Billing Cycle: 01

Service from 11/06/16 to 12/10/16 34 Days

Next read date on 01/11/17 Jan 11, 2017

Meter Number	Current Read	Previous Read	Current Usage	Reading Type
1234567	10067	9457	600	Actual

Contact Information

Emergency: 800-592-2000

www.eversource.com

CustomerServiceMA@eversource.com

Pay by Phone: 800-592-2000

Customer Service: 800-592-2000

Total Amount Due by 12/29/16

\$119.89

Electric Account Summary

Amount Due on 11/30/16	\$129.57
Last Payment Received 11/25/16	-\$129.57
Balance Forward	\$0.00
Current Charges or Credits	
Electricity Supply Services	\$60.30
Delivery Services	\$59.59
Total Current Charges	\$119.89
Total Amount Due	\$119.89

Total Charges for Electricity

Supplier (Eversource)		
Generation Service Charge	600 kWh X .10050	\$60.30
Subtotal Supply Services		\$60.30
Delivery (Rate 32)		
Customer Charge		\$3.73
Distribution Charge	600 kWh X .06721	\$40.33
Transition Charge	600 kWh X .00264	\$1.58
Transmission Charge	600 kWh X .02025	\$12.15
Renewable Energy Charge	600 kWh X .00050	\$0.30
Energy Conservation Charge	600 kWh X .00250	\$1.50
Subtotal Delivery Services		\$59.59
Total Cost of Electricity		\$119.89
Total Current Charges		\$119.89

John P. O'Rourke
Director of Marketing Northeast

GoodEnergy

'A Smarter Way to Buy Energy'



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