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# The Commonwealth of Massachusetts

#### PRESENTED BY:

### Paul Brodeur

To the Honorable Senate and House of Representatives of the Commonwealth of Massachusetts in General Court assembled:

The undersigned legislators and/or citizens respectfully petition for the adoption of the accompanying bill:

An Act relative to the transparency of municipal energy data.

### PETITION OF:

Name:	DISTRICT/ADDRESS:
Paul Brodeur	32nd Middlesex
Jason M. Lewis	Fifth Middlesex
Jose F. Tosado	9th Hampden
Chris Walsh	6th Middlesex
Jack Lewis	7th Middlesex
Patrick M. O'Connor	Plymouth and Norfolk
Marjorie C. Decker	25th Middlesex
Brian Murray	10th Worcester
Kate Hogan	3rd Middlesex
Steven Ultrino	33rd Middlesex
Paul McMurtry	11th Norfolk
Leonard Mirra	2nd Essex
James B. Eldridge	Middlesex and Worcester
Michael O. Moore	Second Worcester

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By Mr. Brodeur of Melrose, a petition (accompanied by bill, House, No. 3386) of Paul Brodeur and others relative to municipal access to energy consumption data. Telecommunications, Utilities and Energy.

## The Commonwealth of Massachusetts

In the One Hundred and Ninetieth General Court (2017-2018)

An Act relative to the transparency of municipal energy data.

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

1	SECTION 1: The General Laws as they appear in the official 2012 version are hereby
2	amended by adding the following section to Chapter 25:-
3	Section 23 – Municipal access to energy consumption data
4	Section 23 (a.) Utilities regulated by the department shall make the following data
5	available to each municipality on an annual basis:
6	(1.) Aggregate annual energy consumption data by municipality for each of the
7	residential, commercial, industrial, and municipal sectors in that municipality for up to 5 prior
8	years;
9	(2.) Anonymized annual energy consumption data by household at the zip code level for
10	up to 5 prior years;

11 (3.) Anonymized annual energy consumption data by household at the census tract level
12 for up to 5 prior years ;

13 (4.) Daily 15-minute peak demand data for commercial and municipal buildings for up to14 one prior year; and

15 (5.) Aggregate daily 15-minute peak demand data for the residential sector for up to oneprior year.

(b.) The utility shall acknowledge the written request for data within 5 working days, and
respond with the requested data within 21 working days. The department shall define special
measures for expedited data delivery to municipalities as well as avenues for recourse if the data
is not delivered within the parameters established herein.

21 (c.) The department may promulgate rules and regulations, as necessary, for the

22 implementation of this section.