HOUSE No. 2871

The Commonwealth of Massachusetts

PRESENTED BY:

Jonathan Hecht

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 regarding net metering for low income and other small facilities.

PETITION OF:

NAME:	DISTRICT/ADDRESS:
Jonathan Hecht	29th Middlesex
Ruth B. Balser	12th Middlesex
Mike Connolly	26th Middlesex
Marjorie C. Decker	25th Middlesex
Michelle M. DuBois	10th Plymouth
James B. Eldridge	Middlesex and Worcester
Carmine Lawrence Gentile	13th Middlesex
Mary S. Keefe	15th Worcester
Kay Khan	11th Middlesex
Paul W. Mark	2nd Berkshire
Denise Provost	27th Middlesex
Maria Duaime Robinson	6th Middlesex
David M. Rogers	24th Middlesex
Dean A. Tran	Worcester and Middlesex
Bud L. Williams	11th Hampden

HOUSE No. 2871

By Mr. Hecht of Watertown, a petition (accompanied by bill, House, No. 2871) of Jonathan Hecht and others relative to net metering for low income and other small facilities. Telecommunications, Utilities and Energy.

The Commonwealth of Alassachusetts

In the One Hundred and Ninety-First General Court (2019-2020)

An Act regarding net metering for low income and other small facilities.

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. Section 139 of Chapter 164 of the General Laws, as appearing in the 2016
- 2 Official Edition, is hereby amended by striking subsection (i) and inserting in the place thereof:-
- 3 (i) A Class I net metering facility shall be exempt from the aggregate net metering
- 4 capacity. A class I net metering facility that is not a net metering facility of a municipality or
- 5 other governmental entity under subsection (f) shall also be exempt from subsection (b 1/2) and
- 6 (k), and may net meter and accrue Class I net metering credits if it is generating renewable
- 7 energy and the nameplate capacity of the facility is (1) equal to or less than 10 kilowatts on a
- 8 single-phase circuit or (2) 25 kilowatts on a 3-phase circuit.