

HOUSE No. 2866

The Commonwealth of Massachusetts

PRESENTED BY:

Patricia A. Haddad

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 net metering for on-site renewable energy facilities.

PETITION OF:

NAME:	DISTRICT/ADDRESS:
<i>Patricia A. Haddad</i>	<i>5th Bristol</i>
<i>Thomas A. Golden, Jr.</i>	<i>16th Middlesex</i>
<i>Tricia Farley-Bouvier</i>	<i>3rd Berkshire</i>
<i>Ruth B. Balsler</i>	<i>12th Middlesex</i>
<i>Michelle M. DuBois</i>	<i>10th Plymouth</i>
<i>Carolyn C. Dykema</i>	<i>8th Middlesex</i>
<i>Stephan Hay</i>	<i>3rd Worcester</i>
<i>Marc R. Pacheco</i>	<i>First Plymouth and Bristol</i>
<i>Sarah K. Peake</i>	<i>4th Barnstable</i>
<i>Alice Hanlon Peisch</i>	<i>14th Norfolk</i>
<i>José F. Tosado</i>	<i>9th Hampden</i>

HOUSE No. 2866

By Mrs. Haddad of Somerset, a petition (accompanied by bill, House, No. 2866) of Patricia A. Haddad and others relative to net metering for on-site renewable energy facilities. Telecommunications, Utilities and Energy.

The Commonwealth of Massachusetts

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

An Act relative to net metering for on-site renewable energy 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 is hereby amended by
2 inserting after subsection (i) the following subsection:-

3 (i 1/2) A Class II net metering facility or Class III net metering facility shall be exempt
4 from the aggregate net metering capacity of facilities that are not net metering facilities of a
5 municipality or other governmental entity under subsection (f), and may net meter and accrue
6 Class II or Class III net metering credits if it is generating renewable energy and serves on-site
7 load, other than parasitic or non-station load.