

SENATE . . . . . No. 1926

The Commonwealth of Massachusetts

PRESENTED BY:

Michael J. Barrett

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 to advance shared solar.

PETITION OF:

NAME:	DISTRICT/ADDRESS:	
Michael J. Barrett	Third Middlesex	
Rebecca L. Rausch	Norfolk, Bristol and Middlesex	1/30/2019
Patrick M. O'Connor	Plymouth and Norfolk	1/30/2019
James B. Eldridge	Middlesex and Worcester	1/30/2019
Denise Provost	27th Middlesex	1/31/2019
Michael D. Brady	Second Plymouth and Bristol	2/1/2019
Julian Cyr	Cape and Islands	2/1/2019
James K. Hawkins	2nd Bristol	2/1/2019

**SENATE . . . . . No. 1926**

By Mr. Barrett, a petition (accompanied by bill, Senate, No. 1926) of Michael J. Barrett, Rebecca L. Rausch, Patrick M. O'Connor, James B. Eldridge and other members of the General Court for legislation to advance shared solar. Telecommunications, Utilities and Energy.

**The Commonwealth of Massachusetts**

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

An Act to advance shared solar.

*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 out, in lines 60 to 64, the words “A solar net  
3 metering facility may designate customers of the same distribution company to which the solar  
4 net metering facility is interconnected and that are located in the same ISO-NE load zone to  
5 receive such credits in amounts attributed by the solar net metering facility” and inserting in  
6 place thereof the following words:-

7 A solar net metering facility may designate customers of the same distribution company,  
8 regardless of which ISO-NE load zone the customers are located in, to receive such credits in  
9 amounts attributed by the solar net metering facility.

10 SECTION 2. Subsection (i) of section 139 of chapter 164 of the General Laws, as  
11 appearing in the 2016 Official Edition, is hereby amended by adding the following sentences:-

12 Any facility at least 75% owned by, or at least 75% of which is producing net metering  
13 credits for, 3 or more individual residential customers, including a neighborhood net metering  
14 facility, in which no one residential customer owns more than 60 kilowatts of design capacity, or  
15 receives more credits than the amount of credits produced annually by a facility with a 60  
16 kilowatt design capacity, shall be exempt from subsections (b $\frac{1}{2}$ ) and (k) of this section, and shall  
17 be allowed to either net meter and accrue Class I net metering credits, or receive on-bill credits  
18 associated with the energy produced by such a facility. Any such facility shall also be exempt  
19 from any limit on the aggregate net metering capacity set by subsection (f) of this section.

20 SECTION 3. The Massachusetts clean energy and technology center, established in  
21 chapter 23J of the General Laws, shall provide assistance in the form of financial, environmental,  
22 or economic benefits to shared solar facilities, so that residential electricity customers may  
23 participate in or subscribe to such facilities at a reasonable cost, provided, that eligible facilities  
24 shall be qualified to accrue net metering credits or alternative on-bill credits associated with the  
25 energy produced by the facility. The center shall ensure the significant participation in shared  
26 solar facilities of citizens of all incomes, with particular attention to low-, moderate-, and  
27 middle-income individuals and households.

28 SECTION 4. Notwithstanding any general or special law to the contrary, the department  
29 of public utilities shall develop an enforceable standard interconnection timelines for the  
30 negotiation of an interconnection services agreement for distributed generation facilities, and for  
31 the negotiation of a schedule for construction for distributed generation facilities. Such timelines  
32 may vary based on the size and type of the facility, provided, that in no event shall the time  
33 required to negotiate both an interconnection services agreement and a schedule for construction

34 exceed 180 days. The timeline shall be finalized no later than January 1, 2021, and shall apply  
35 only to negotiations beginning after the date of finalization.