

The Commonwealth of Massachusetts

PRESENTED BY:

Joan Meschino

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 an electric transportation future.

PETITION OF:

NAME:	DISTRICT/ADDRESS:	DATE ADDED:
Joan Meschino	3rd Plymouth	2/1/2021
Dylan A. Fernandes	Barnstable, Dukes and Nantucket	2/25/2021
Kay Khan	11th Middlesex	2/25/2021
Tommy Vitolo	15th Norfolk	2/26/2021
Lindsay N. Sabadosa	1st Hampshire	2/26/2021
Vanna Howard	17th Middlesex	2/26/2021
Michelle L. Ciccolo	15th Middlesex	2/26/2021
Nika C. Elugardo	15th Suffolk	1/6/2022
Mike Connolly	26th Middlesex	1/13/2022
Jack Patrick Lewis	7th Middlesex	1/19/2022

By Ms. Meschino of Hull, a petition (accompanied by bill, House, No. 3541) of Joan Meschino and others for legislation to require light-duty electric vehicles in the year 2035. Transportation.

The Commonwealth of Massachusetts

In the One Hundred and Ninety-Second General Court (2021-2022)

An Act relative to an electric transportation future.

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 2 of Chapter 90 of the General Laws of 2018 is hereby amended by
2	adding after the word, "months." the following paragraph:-

3 On and after January 1, 2035, the registrar shall not accept an application for original 4 registration for any light-duty vehicle unless that vehicle is an electric vehicle. For the purposes 5 of this section, "light-duty vehicle" means an on-road motor vehicle with a scale weight of up to 6 ten thousand pounds and two or more wheels and "electric vehicle" means a type of vehicle 7 which draws propulsion energy from an on-board electrical energy storage device during 8 operation that can be recharged by plugging the vehicle into an external power source, such as a 9 battery electric vehicle or plug-in hybrid electric vehicle, or a type of vehicle which draws 10 propulsion energy from electricity produced using an on-board hydrogen fuel cell, such as a fuel 11 cell electric vehicle.