

HOUSE No. 2679

The Commonwealth of Massachusetts

PRESENTED BY:

Paul A. Schmid, III

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 promote water conservation.

PETITION OF:

NAME:	DISTRICT/ADDRESS:
<i>Paul A. Schmid, III</i>	<i>8th Bristol</i>
<i>Alan Silvia</i>	<i>7th Bristol</i>
<i>Carole A. Fiola</i>	<i>6th Bristol</i>

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By Mr. Schmid of Westport, a petition (accompanied by bill, House, No. 2679) of Paul A. Schmid III, Alan Silvia and Carole A. Fiola that the Department of Revenue, in consultation with the Department of Agricultural Resources, be directed to provide an income tax deduction for the purchases of certain water conserving plants and items. Revenue.

[SIMILAR MATTER FILED IN PREVIOUS SESSION
SEE HOUSE, NO. 2735 OF 2013-2014.]

The Commonwealth of Massachusetts

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**In the One Hundred and Eighty-Ninth General Court
(2015-2016)**
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An Act to promote water conservation.

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. Notwithstanding any general or special law, rule or regulation to the
2 contrary, the Department of Revenue shall, in consultation with the Department of Agricultural
3 Resources, create a fifty percent personal income tax credit on the purchase and installation of up
4 to five-hundred dollars worth of WaterWise plants and landscaping items.

5 The Commissioner of Agriculture, in consultation with the Department of Environmental
6 Protection, shall develop a list of WaterWise plants and landscaping items intended to reduce
7 water usage, including, but not limited to: drought resistant plants that last for more than one
8 year; kits or devices specifically designed for generating compost; grey-water recovery systems
9 where the effluent is used for watering plants; rainwater recovery and storage devices where they

10 are used for watering plants; rain sensors for irrigation systems; and, underground drip irrigation
11 systems.