## HOUSE . . . . . . . . . . . . . No. 2954

The (	Commonwealth of Massachusetts	
	PRESENTED BY:  Stephen Kulik	
To the Honorable Senate and House Court assembled:	of Representatives of the Commonwealth of Massachusetts in Genero	ıl
The undersigned legislators	and/or citizens respectfully petition for the passage of the accompany	ing bil
An A	t relative to renewable energy certificates.	
	PETITION OF:	
NAME:	DISTRICT/ADDRESS:	
Stephen Kulik	1st Franklin	

**HOUSE . . . . . . . . . . . . . . . . No. 2954** 

By Mr. Kulik of Worthington, a petition (accompanied by bill, House, No. 2954) of Stephen Kulik relative to renewable energy certificates. Telecommunications, Utilities and Energy.

## The Commonwealth of Massachusetts

In the Year Two Thousand Thirteen

An Act relative to renewable energy certificates.

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. Paragraph (6) of subsection (c) of section 11F of chapter 25A of the
2	General Laws, as appearing in the 2010 Official Edition, is hereby amended by striking out
3	clause (i) and inserting in place thereof, the following clause:-
4	
5	$\Box$ (i) at the time of filing with the Department for qualification as a renewable energy generating
6	source, each such new facility or increased capacity or efficiency at each such existing facility,
7	must meet appropriate and site-specific standards that address adequate and healthy river flows,
8	water quality standards, fish passage and protection measures and mitigation and enhancement
9	opportunities in the impacted watershed as determined by the department in consultation with
0	relevant state and federal agencies having oversight and jurisdiction over hydropower facilities
11	
12	□ SECTION 2. Subsection (d) of said section 11F of Chapter 25A, as amended by section 16 of
13	chapter 209 of the Acts of 2012, is hereby further amended by striking out paragraph (6) and
14	inserting in place thereof, the following paragraph:-
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16	$\Box$ (6) energy generated by existing hydroelectric facilities, provided at the time of filing with the
17	Department for qualification as a renewable energy generating source such existing facility shall
18	meet appropriate and site-specific standards that address adequate and healthy river flows, water
19	quality standards, fish passage and protection measures and mitigation and enhancement
20	opportunities in the impacted watershed as determined by the department in consultation with
21	relevant state and federal agencies having oversight and jurisdiction over hydropower facilities;
22	and provided further, that only energy from existing facilities up to 7.5 megawatts shall be
23	considered renewable energy and no such facility shall involve pumped storage of water nor

24 construction of any new dam or water diversion structure constructed later than January 1, 1998;
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