. No. 01748

SENATE

The Commonwealth of Massachusetts

PRESENTED BY:

Robert L. Hedlund

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 passage of the accompanying bill:

An Act relative to the clarification for the definition, testing regulations, and enforcement of motorcycle sound emissions

 \Box .

PETITION OF:

NAME:	DISTRICT/ADDRESS:		
Robert L. Hedlund	Plymouth and Norfolk		
Marc Lombardo	22nd Middlesex		
Anne M. Gobi	5th Worcester		
Joyce A. Spiliotis	12th Essex		
Todd M. Smola	1st Hampden		
Randy Hunt	5th Barnstable		
Angelo J. Puppolo, Jr.	12th Hampden		
Bruce E. Tarr	First Essex and Middlesex		
Michael R. Knapik	Second Hampden and Hampshire		
George Ross	2nd Bristol		
Steven Howitt	4th Bristol		
Christine E. Canavan	10th Plymouth		
Elizabeth Poirier	14th Bristol		
David Vieira,	3rd Barnstable		
James B. Eldridge	Middlesex and Worcester		

By Mr. Hedlund, petition (accompanied by bill, Senate, No. 1748) of Eldridge, Vieira, Poirier and other members of the General Court for legislation to clarify the definition, testing regulations and enforcement of motorcyle sound emissions [Joint Committee on Transportation].

The Commonwealth of Massachusetts

In the Year Two Thousand Eleven

An Act relative to the clarification for the definition, testing regulations, and enforcement of motorcycle sound emissions

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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 16 of chapter 90, as appearing in the 1998 Official Edition and amended
- 2 September 1, 2007, is hereby amended following the sentence ending with:
- 3 (2) with an exhaust system which has been modified in a manner which will amplify or
- 4 increase the noise emitted by the exhaust.
- 5 by appending the new sentence/clause:
- 6 In determining if a motorcycle is in compliance, the definitions, testing regulations, and
- 7 maximum sound levels as defined in Chapter 90, Sections 7T, 7S, and 7U, will be applied.