SENATE DOCKET, NO. 848 FILED ON: 1/20/2011

SENATE . . . . . No. 1694

The Commonwealth of Massachusetts

PRESENTED BY:

Bruce E. Tarr

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:

An Act to examine the cost reliability and economic impact of electricity..

PETITION OF:

NAME:	DISTRICT/ADDRESS:
Bruce E. Tarr	☐ *[District]* ☐
Michael R. Knapik	☐ *[District]* ☐
Richard J. Ross	*Norfolk, Bristol, and Middlesex*
Richard T. Moore	☐ *[District]* ☐

SENATE DOCKET, NO. 848 FILED ON: 1/20/2011

SENATE . . . . . No. 1694

By Mr. Tarr, a petition (accompanied by bill, Senate, No. 1694) of Bruce E. Tarr, Michael R. Knapik, Richard J. Ross and Richard T. Moore for legislation to examine the cost reliability and economic impact of electricity. Telecommunications, Utilities and Energy.

[SIMILAR MATTER FILED IN PREVIOUS SESSION
SEE
SENATE
, NO. *1536* OF 2009-2010.]

The Commonwealth of Massachusetts

An Act to examine the cost reliability and economic impact of electricity..

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

SECTION 1. The Executive Office of Housing and Economic Development shall conduct a study to examine the cost reliability and economic impact of electricity. The study will include, but not be limited to: an analysis of the economic and reliability implications of implementation of administrative, regulatory and legislative rulemaking as it pertains to electricity; the implications, economic and otherwise of reaching any goals developed and promulgated by the executive branch relating to zero net energy growth, greenhouse gas reductions or scheduled increases in renewable power, demand resources and energy efficiency. Said study shall be completed with stakeholder input, including representatives from various sectors of the Massachusetts economy. Said study shall be completed by December 31, 2011 and shall be submitted to the Joint Committee on Telecommunications, Utilities & Energy.