## THE GENERAL ASSEMBLY OF PENNSYLVANIA

## HOUSE RESOLUTION

No. 372

Session of 2007

INTRODUCED BY SOLOBAY, ARGALL, BELFANTI, BRENNAN, CALTAGIRONE, CAPPELLI, EVERETT, FAIRCHILD, GOODMAN, GRUCELA, KORTZ, KOTIK, KULA, MAHONEY, McILHATTAN, M. O'BRIEN, PALLONE, PETRONE, TANGRETTI, WALKO AND YOUNGBLOOD, JULY 9, 2007

REFERRED TO COMMITTEE ON TRANSPORTATION, JULY 9, 2007

## A RESOLUTION

1 2 3 4 5 6 7	conduct a study on the fiscal impact of gateway tolling, including fees for motorists entering or exiting this Commonwealth on interstate highways, to perform a cost analysis on the implementation of tolling booths, including the cost of labor to operate the tolling booths on interstate highways, and to make a report.
8	WHEREAS, The need for a dedicated income source for mass
9	transit is of paramount importance to this Commonwealth; and
10	WHEREAS, Every possible source of income needs to be
11	considered and examined in detail; and
12	WHEREAS, The practice of collecting fees from vehicles
13	entering or exiting this Commonwealth, or both, known as gateway
14	tolling, is used by other states as a dedicated source of
15	income; and
16	WHEREAS, There has yet to be a reliable and official study
17	conducted to determine the fiscal impact of gateway tolling in
18	Pennsylvania; therefore be it
19	RESOLVED, That the Legislative Budget and Finance Committee

- 1 conduct a study on the fiscal impact of gateway tolling,
- 2 including fees for motorists entering or exiting this
- 3 Commonwealth on interstate highways, as well as a cost analysis
- 4 on the implementation of tolling booths and the cost of labor to
- 5 operate the booths; and be it further
- 6 RESOLVED, That the study include detailed information
- 7 regarding one-way tolling and two-way tolling, including
- 8 recommendations as to which interstates would be best suited to
- 9 collect the tolls; and be it further
- 10 RESOLVED, That the Legislative Budget and Finance Committee
- 11 report its findings to the House of Representatives no later
- 12 than May 1, 2008.