## SUBSTITUTE FOR HOUSE BILL NO. 4609

A bill to amend 1993 PA 354, entitled "Railroad code of 1993,"

by amending section 315 (MCL 462.315), as amended by 2001 PA 5.

## THE PEOPLE OF THE STATE OF MICHIGAN ENACT:

- 1 Sec. 315. (1) The department, by order, in accordance with
- 2 section 301, may prescribe active traffic control devices to warn
- 3 of the approach of trains about to cross a street or highway at
- 4 public railroad grade crossings consisting of signals with signs,
- 5 circuitry, or crossing gates and other appurtenances as depicted in
- 6 the Michigan manual of uniform traffic control devices. A
- 7 determination shall detail the number, type, and location of
- 8 signals with signs, circuitry, or gates and appurtenances, which,
- 9 however, shall conform as closely as possible with generally

- 1 recognized national standards.
- 2 (2) Except as otherwise provided for in this act, the cost of
- 3 any installation, alteration, or modernization of active traffic
- 4 control devices shall be at equal expense of the railroad and road
- **5** authority.
- 6 (3) After initial installation, all active traffic control
- 7 devices, circuitry, and appurtenances at crossings shall be
- 8 maintained, enhanced, renewed, and replaced by the railroad at its
- 9 own expense, except that the road authority shall pay \$760.00
- 10 \$1,271.00 for flashing signals on a single track, \$830.00 \$1,978.00
- 11 for flashing signals and gates on a single track, \$895.00 \$1,481.00
- 12 for flashing signals with cantilever arm on a single track,
- 13 \$1,215.00 \$2,389.00 for flashing signals with cantilever arm with
- 14 gates on a single track, \$1,230.00 \$2,257.00 for flashing signals
- and gates on multiple tracks, \$1,630.00 \$2,398.00 for flashing
- 16 signals with cantilever arms and gates on a multiple track, \$725.00
- 17 \$1,269.00 for flashing signals on a multiple track, and \$1,005.00
- 18 \$1,375.00 for flashing signals with cantilever arms on a multiple
- 19 track annually for maintenance to the railroad for each crossing
- 20 with active traffic control devices not covered by existing or
- 21 future railroad-road authority agreements. The railroad shall
- 22 furnish standard equipment uniform for all railroads at a cost and
- 23 installation basis consistent for all railroads. By January 1, 2010
- 24 and every 10 years after 2010, the department shall complete a
- 25 study to determine the cost of maintenance of active traffic
- 26 control devices and shall forward a copy of the study to the
- 27 members of the house and senate committees that consider railroad

## House Bill No. 4609 as amended December 5, 2012

- 2 ROAD AUTHORITY <<REPRESENTATIVES>> WHEN COMPLETING THE STUDY TO DETERMINE THE COST OF
- 3 MAINTENANCE OF ACTIVE TRAFFIC CONTROL DEVICES.
- 4 (4) Standard active railroad-highway traffic control devices
- 5 consisting of side of street flashing light signals with or without
- 6 half-roadway gates and cantilevers shall include the railroad
- 7 crossing (crossbuck) sign, "stop on red signal" sign, and number of
- 8 tracks sign located, designed, and maintained on the signal support
- 9 as prescribed by the Michigan manual of uniform traffic control
- 10 devices. The railroad shall perform actual installation and
- 11 maintenance of these signs. The railroad shall also install, renew,
- 12 and maintain any signs placed on cantilevered signal supports.
- 13 Whenever active traffic control devices are installed at any
- 14 crossing, they shall be so arranged that for every train or
- 15 switching movement over the grade crossing, the active traffic
- 16 control device shall be in operation for a period of not less than
- 17 20 seconds or more than 60 seconds in advance of the train movement
- 18 reaching the nearest established curb line or highway shoulder and
- 19 the devices shall continue to operate until the train movement has
- 20 passed the established curb line or shoulder on the far side of the
- 21 highway.
- 22 (5) The department may order a railroad, at the railroad's
- 23 expense, to stop and flag a crossing for normal train service or
- 24 when active traffic control devices may become inoperable.