SECOND REGULAR SESSION

SENATE BILL NO. 587

97TH GENERAL ASSEMBLY

INTRODUCED BY SENATOR KRAUS.

Pre-filed December 3, 2013, and ordered printed.

4450S.01I

TERRY L. SPIELER, Secretary.

AN ACT

To amend chapter 304, RSMo, by adding thereto one new section relating to automated traffic enforcement systems.

Be it enacted by the General Assembly of the State of Missouri, as follows:

Section A. Chapter 304, RSMo, is amended by adding thereto one new 2 section, to be known as section 304.850, to read as follows:

304.850. 1. In jurisdictions utilizing automated traffic

2 enforcement systems, any fine imposed for a violation detected through

3 the use of an automatic traffic enforcement system shall be transferred

4 to the local school district where the violation occurred to be used for

transportation purposes. The portion of the fine distributed to the

6 local school district shall not be included in such district's "local effort"

7 figure, as such term is defined in section 163.011.

8 2. For purposes of this section, an "automated traffic

enforcement system" means a camera, optical device, electronic system

10 or other surveillance system designed to record and produce

11 photographic images, video, or other digital data of a motor vehicle, a

12 motor vehicle's operator, or both, violating a traffic control signal,

13 speed restriction, or other traffic law, ordinance, or regulation. A

surveillance system means a system designed to determine the

ownership of a motor vehicle or the identity of a motor vehicle's

16 occupants on the highways of the state or its political subdivisions

17 through the use of a camera or other imaging device or any other

18 device, including but not limited to a transponder, cellular telephone,

19 global positioning satellite, or radio frequency identification device,

20 that by itself or in conjunction with other devices or information can

21 be used to determine the ownership of a motor vehicle or the identity

SB 587 2

22of a motor vehicle's occupants. Automated traffic enforcement systems 23shall also include automated speed enforcement systems. The term 24"automated speed enforcement system" means a device with one or 25more motor vehicle sensors, including, but not limited to, photographic 26 devices, radar devices, laser devices, or other electrical or mechanical devices, designed to record the speed of a motor vehicle and to obtain 2728 a clear photograph or other recorded image of the motor vehicle and the motor vehicle's license plate, which automatically produces one or 29more photographs, one or more microphotographs, a videotape, or 30 other recorded image of a motor vehicle at the time it is used or 31 32 operated in violation of the posted speed limit.

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Bill

