

By: Representative Martinson

To: Transportation

HOUSE BILL NO. 25

1 AN ACT TO AMEND SECTION 63-3-519, MISSISSIPPI CODE OF 1972,
2 TO AUTHORIZE THE USE OF RADAR SPEED DETECTION EQUIPMENT BY
3 SECURITY OFFICERS APPOINTED BY THE PEARL RIVER VALLEY WATER SUPPLY
4 DISTRICT ON ROADS AND STREETS OF PROPERTY OWNED BY OR UNDER THE
5 JURISDICTION OR CONTROL OF THE DISTRICT; AND FOR RELATED PURPOSES.

6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MISSISSIPPI:

7 SECTION 1. Section 63-3-519, Mississippi Code of 1972, is
8 amended as follows:

9 63-3-519. (1) It shall be unlawful for any person or peace
10 officer or law enforcement agency, except the Mississippi Highway
11 Safety Patrol, to purchase or use or allow to be used any type of
12 radar speed detection equipment upon any public street, road or
13 highway of this state. However, such equipment may be used:

14 (a) By municipal law enforcement officers within a
15 municipality having a population of two thousand (2,000) or more
16 upon the public streets of the municipality;

17 (b) By any college or university campus police force
18 within the confines of any campus wherein more than two thousand
19 (2,000) students are enrolled;

20 (c) By municipal law enforcement officers in any
21 municipality having a population in excess of fifteen thousand
22 (15,000) according to the latest federal census on federally
23 designated highways lying within the corporate limits; and

24 (d) By security officers appointed under Article 5,
25 Chapter 9, Title 51, Mississippi Code of 1972, by the Board of
26 Directors of the Pearl River Valley Water Supply District on roads
27 and streets located on property owned by or under the jurisdiction

28 or control of the district.

29 (2) The Mississippi Highway Safety Patrol shall not set up
30 radar on highways within municipalities with a population in
31 excess of fifteen thousand (15,000) according to the latest
32 federal census.

33 SECTION 2. This act shall take effect and be in force from
34 and after July 1, 1999.