068892396

1

8

9

10

11

12

13

14 15

16

17

18

19

20

21

22

23

24

25

26

HOUSE BILL NO. 204

AMENDMENT IN THE NATURE OF A SUBSTITUTE (Proposed by the House Committee on Transportation on January 24, 2006)

(Patron Prior to Substitute—Delegate Marshall, R.G.)

A BILL to amend and reenact § 46.2-1077 of the Code of Virginia, relating to equipping motor vehicles with video monitors or displays.

Be it enacted by the General Assembly of Virginia:

1. That § 46.2-1077 of the Code of Virginia is amended and reenacted as follows:

§ 46.2-1077. Motor vehicles not to be equipped with video monitor or display within view of driver; viewing motion pictures or similar displays while driving.

A. No motor vehicle registered in the Commonwealth of Virginia shall be equipped with, nor shall there be used therein, a television receiver video monitor or display forward of the driver's seat or the screen of which would otherwise be visible to the driver while driving the vehicle. The operator of a motor vehicle which is not required to be registered in Virginia shall not operate a television receiver video monitor or display which violates the provisions of this section while driving in the Commonwealth.

The prohibitions contained in this subsection shall not, however, include:

- 1. Electronic displays used in conjunction with vehicle navigation systems;
- 2. Closed circuit video monitors designed to operate only in conjunction with dedicated video cameras and used in rear-view systems on trucks, motor homes, and other motor vehicles; and
- 3. Television receivers or monitors used in government-owned vehicles by law-enforcement officers and employees of the Virginia Department of Transportation in the course of their official duties; and
- 4. Multifunctional devices that can display global positioning and other navigational information or information about the vehicle.
- B. Except for displays explicitly authorized in subsection A, no driver of any motor vehicle shall view any motion picture or similar video display while driving.