39:4-8.12

LEGISLATIVE HISTORY CHECKLIST

Compiled by the NJ State Law Library

LAWS OF: 2007 **CHAPTER**: 348

NJSA: 39:4-8.12 (Establishes pilot program for traffic control signal monitoring system)

BILL NO: A4314 (Substituted for S2123)

SPONSOR(S) Wisniewski and Others

DATE INTRODUCED: June 11, 2007

COMMITTEE: ASSEMBLY: Transportation and Public Works

SENATE:

AMENDED DURING PASSAGE: Yes

DATE OF PASSAGE: ASSEMBLY: January 7, 2008

SENATE: January 7, 2008

DATE OF APPROVAL: January 13, 2008

FOLLOWING ARE ATTACHED IF AVAILABLE:

FINAL TEXT OF BILL (Second reprint enacted)

A4314

SPONSOR'S STATEMENT: (Begins on page 5 of original bill)

Yes

COMMITTEE STATEMENT: <u>ASSEMBLY</u>: <u>Yes</u>

SENATE: No

(Audio archived recordings of the committee meetings, corresponding to the date of the committee statement, *may possibly* be found at www.njleg.state.nj.us)

FLOOR AMENDMENT STATEMENT: Yes

LEGISLATIVE FISCAL NOTE: No

S2123

SPONSOR'S STATEMENT: (Begins on page 8 of original bill) Yes

COMMITTEE STATEMENT: ASSEMBLY: No

SENATE: Yes

FLOOR AMENDMENT STATEMENT: Yes

LEGISLATIVE FISCAL ESTIMATE: No

VETO MESSAGE: No

GOVERNOR'S PRESS RELEASE ON SIGNING: Yes

FOLLOWING WERE PRINTED:

To check for circulating copies, contact New Jersey State Government Publications at the State Library (609) 278-2640 ext. 103 or mailto:refdesk@njstatelib.org.

REPORTS: No

HEARINGS: No

NEWSPAPER ARTICLES: No

LAW/RWH 6/28/08

P.L. 2007, CHAPTER 348, approved January 13, 2008 Assembly, No. 4314 (Second Reprint)

1 AN ACT concerning ²[automated traffic law enforcement] <u>traffic</u>
2 <u>control signal monitoring systems</u>² and supplementing Title 39 of
3 the Revised Statutes.

4 5

BE IT ENACTED by the Senate and General Assembly of the State of New Jersey:

6 7 8

9

10

11

1213

1415

16

1718

19

20

2122

23

24

1. The Legislature finds:

The disregard of traffic control devices at intersections impedes the efficient flow of traffic, and more importantly, dramatically increases the likelihood of accidents that endanger the safety and well being of motor vehicle occupants and pedestrians.

The installation and use of a traffic control signal ¹[monitor] monitoring ¹ system, which complements the efforts of local law enforcement, could serve as an effective tool in encouraging drivers to strictly obey traffic control devices at intersections, facilitating the flow of traffic and protecting the safety and well being of motor vehicle occupants and pedestrians.

The Legislature, therefore, declares:

It is altogether fitting and proper, and within the public interest, to require the Commissioner of Transportation to establish a pilot program to determine the effectiveness of the installation and utilization of traffic control signal monitoring systems in this State and to approve applications from municipalities where such systems may be installed.

252627

2829

3031

32

33

3435

2. As used in this act:

¹["Automated traffic law enforcement" means the utilization of an automated traffic control monitoring system to issue summonses for traffic control signal violations.]

"Recorded image" means a digital image recorded by a traffic control signal monitoring system ¹[that shows the rear view of a motor vehicle]¹.

"Summons" means a citation alleging a violation of a traffic control signal.

36 "Traffic control signal" means a device, whether manually, 37 electrically, mechanically 1, 1 or otherwise controlled 1, 1 by which 38 traffic is alternatively directed to stop and to proceed 1, and 1 which 39 has been approved by the Commissioner of Transportation in

EXPLANATION – Matter enclosed in bold-faced brackets [thus] in the above bill is not enacted and is intended to be omitted in the law.

Matter underlined thus is new matter.

Matter enclosed in superscript numerals has been adopted as follows:

¹Assembly ATR committee amendments adopted June 14, 2007.

²Assembly floor amendments adopted December 13, 2007.

accordance with the "Manual on Uniform Traffic Control Devices for Streets and Highways."

1

2

3

4

5

6

7 8

9

10

11

12

13

14

15 16

17

18 19

20

21 22

23

24

25

26

27

28

29

30 31

32

33

34

35

36

37

38

39 40

41

42

43 44

45

"Traffic control signal monitoring system" means an integrated system or device utilizing ¹[a camera] ²[multiple, synchronized digital a camera [units], or a multiple camera system, and vehicle sensors which work in conjunction with a traffic control signal and is capable of producing:

a. high resolution color digital recorded images that show: (1) the traffic control signal while it is displaying a red light; (2) a motor vehicle unlawfully '[in] entering and continuing through' the intersection while the traffic control signal is displaying a red light; and (3) a portion of the rear of the motor vehicle unlawfully in the intersection sufficient to clearly reveal the vehicle's license plate and the make and model of the vehicle ²[; provided, however, that the license plate image used to issue a summons for a violation shall be '[extracted as a sub-image] a unique close-up image' obtained ¹[entirely from an original scene image captured at the same time from the same camera] from an independent camera, integrated as part of the traffic control signal monitoring system that has been installed, resulting in a series of synchronized images¹]²; and

b. a video recording of the violation ²[1that is integrated with the still images at the point of violation 1 that shows the violation occurring².

A digital camera may be used as part of a traffic control signal monitoring system provided the violation images are captured by ¹[a single,] ²[multiple, synchronized ¹] a² digital camera ¹[unit] ²[units¹], or a multiple camera system, ² which ¹[produces a set of two] ²[produce no less than three ¹] produces a set of at least two ² images for each violation. At least one of the '[two] '[three']2 digital color images shall contain the following: (1) the scene of the location where the violation occurred; (2) the violating motor vehicle; (3) ¹ [sufficient resolution to show a cropped, close-up view of the rear license plate which shall be extracted from one of the two original images and shall not be captured by a separate image capturing device; (4)]¹ the license plate numbers, letters $\frac{2}{2}$ and issuing jurisdiction ²[1, which shall be identified from] 1 cone of the two original images and may not be identified through the use of a separate image capturing device] ²[an image produced by a unique and multiple, synchronized digital camera unit [1]2; [(5)] $(4)^{1}$ the day, month, and year of the violation; [(6)] (5) the time of the violation in hours, minutes $\frac{1}{2}$ and seconds; $\frac{1}{2}[(7)]$ $\frac{(6)}{2}$ the amount of time that had passed between the time the light turned red and the violation occurred; and ${}^{1}[(8)] (7)^{1}$ the frame sequence ²[number] code². This information shall be imprinted along the bottom or top edge of the image frame so as not to obstruct the violation image.

2 3 4

5

6

7 8

9

10

11 12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30 31

32

33 34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

1

- 3. a. The Commissioner of Transportation shall establish a ²[¹two-year¹] five-year² pilot program to determine effectiveness of the installation and utilization of traffic control signal monitoring systems in this State. A municipality desiring to participate in the program shall submit an application to the Commissioner of Transportation. The application shall include:
- (1) The intersection or intersections in the municipality at which it is desired to install and utilize a traffic control signal monitoring system;
- (2) Data which indicate that the intersection or intersections in question have a high number of violations of the traffic control signals, and any additional safety data the municipality deems appropriate;
- (3) A certification by the municipal engineer that (a) the intersection or intersections in question have a minimum duration of the amber light at the traffic control signal of three seconds if at least 85 percent of the vehicular traffic approaching the signal is traveling at a speed of 25 miles per hour or less; and (b) for each five mile increase in the speed of vehicular traffic referred to in subparagraph (a) of this paragraph above 30 miles per hour this minimum duration of the amber light shall be increased by one-half second.
- Such other information as the Commissioner Transportation may require.

The commissioner may approve ¹ [no more than two of the] as many municipalities making application as he deems appropriate, 1 and shall indicate which of the intersections in those applications are approved for the installation and utilization of traffic control signal monitoring systems.

- b. Notwithstanding the provisions of P.L.1992, c.91 (C.39:4-103.1 et seq.), the governing body of a municipality, by ordinance, may determine to install and utilize a traffic control signal monitoring system to facilitate the lawful observance of and compliance with traffic control signals governing the flow of traffic at intersections under its jurisdiction approved by the Commissioner of Transportation pursuant to subsection a. of this section.
- A traffic control signal monitoring system installed and utilized pursuant to this section shall be of a type approved by the governing body of the municipality.
- d. In any municipality where the governing body has authorized the installation and use of a traffic control signal monitoring system pursuant to subsection b. of this section, a sign notifying drivers that such a monitoring system is being utilized shall be placed on each street converging into the affected intersection. The sign shall be of a design and '[shall be]' placed in accordance with

4

specifications approved by the municipal engineer. The specifications so approved shall conform with the uniform system set forth in the "Manual on Uniform Traffic Control Devices for Streets and Highways."

e. A traffic control signal monitoring system shall be inspected and certified at least once every ²[two] six² months by the ¹[municipality] municipal engineer ¹ from the date of its installation ²[for a period of one year] for the duration of the five-year pilot program prescribed by P.L. , c. (C.) (pending before the Legislature as this bill)².

1112

13

14

1516

17

18

19 20

21

22

2324

25

2627

2829

30

31

32

33

34

35

3637

38

39

40

41

42

43

44

45

46

47

1

2

3

4

5

6

7

8

9

10

a. ¹In any municipality where the governing body has authorized the installation and use of a traffic control signal monitoring system, ²[the] a² law enforcement ²[agency] official² of such municipality shall review the recorded images produced by the traffic control signal monitoring system. In conducting such review, the law enforcement ²[agency] official² shall determine whether there is sufficient evidence to conclude that a traffic control signal violation has occurred and shall issue a summons where it is deemed appropriate. A traffic control signal violation summons issued pursuant to a traffic control signal monitoring system established in accordance with this act shall be ²[sent]² ¹ [by certified mail, return receipt requested, or by personal service to the owner of the motor vehicle within 30 days of the date of violation 3 2 served by a law enforcement official 2 in accordance with the Rules of Court¹. ²Except as otherwise provided in this subsection, the recorded images produced by the traffic control signal monitoring system shall be available for the exclusive use of any law enforcement official for the purposes of discharging the official's duties pursuant to P.L. , c. (C.) (pending before the Legislature as this bill). Any recorded image or information produced in connection with the traffic control signal monitoring system shall not be deemed a public record under P.L.1963, c.73 (C.47:1A-1 et seq.) or the common law concerning access to public records. The recorded images shall not be discoverable as a public record by any person, entity, or governmental agency, except upon a subpoena issued by a grand jury or a court order in a criminal matter, nor shall they be offered in evidence in any civil or administrative proceeding not directly related to a traffic control signal violation.

Any recorded image or information produced in connection with the traffic control signal monitoring system pertaining to a specific violation shall be purged and not retained later than 60 days after the collection of any fine or penalty. If a law enforcement official does not issue a summons for a traffic control signal violation within 40 business days, all recorded images and information collected pertaining to that alleged violation shall be purged within

two business days. Any municipality operating a traffic control signal monitoring system shall certify compliance with this subsection in the report required to be filed with the Commissioner of Transportation pursuant to section 6 of P.L., c. (C.) (pending before the Legislature as this bill).²

- b. Except as provided in subsection c. of this section, the owner and operator shall be jointly liable for a traffic control signal violation summons issued pursuant to a traffic control signal monitoring system established in accordance with this act, unless the owner can show that the vehicle was used without his consent, express or implied. ²[For the purposes of this subsection, there shall be a permissive inference that the owner of the motor vehicle involved in a violation occurring under the provisions of this act was also the operator of the motor vehicle at time the violation occurred. ¹] An owner who pays any fine, penalty, civil judgment, costs or administrative fees in connection with a traffic control signal violation issued pursuant to a traffic control signal monitoring system shall have the right to recover that sum from the operator in a court of competent jurisdiction.
- c. The owner of a motor vehicle who is a lessor shall not be liable for a traffic control signal violation summons issued pursuant to this act when the motor vehicle is under the control or in the possession of the lessee, if upon notice of a traffic control signal violation, the owner of the motor vehicle which was leased at the time of the offense notifies the clerk of the court where the case is pending, by ²[a notarized statement] an affidavit² of the name and address of the lessee. The ²[notarized statement] affidavit² shall be in a form prescribed by the Administrative Director of the Courts.

After providing the name and address of the lessee, the owner shall not be required to attend a hearing of the offense, unless otherwise notified by the court.

¹d. In no case shall motor vehicle points or automobile insurance eligibility points pursuant to section 26 of P.L.1990, c.8 (C.17:33B-14) be assessed against any person for a violation occurring under the provisions of this act. ¹

²e. It shall not be a defense to any traffic control signal violation that the signs required to be posted pursuant to subsection c. of section 3 of P.L., c. (C.) (pending before the Legislature as this bill), notifying drivers that a traffic control signal monitoring system is being utilized, are not posted or are improperly posted.²

¹[5. There shall be included in the fines and penalties imposed by the court on a person whose license has been suspended pursuant to a violation of this act a fee of \$3 which shall be transferred by the court to the municipality within which the violation occurred.]¹

A4314 [2R]

6

¹[6.] <u>5.</u> The Commissioner of Transportation, the Chief 1 2 Administrator of the Motor Vehicle Commission, and the Superintendent of the State Police¹[, working as needed in 3 conjunction with the Administrative Office of the Courts,] may, in 4 5 accordance with the "Administrative Procedure Act," P.L.1968, 6 c.410 (C.52:14B-1 et seq.), promulgate rules and regulations to 7 effectuate the purposes of this act. ¹The Supreme Court of New 8 Jersey may adopt Rules of Court appropriate or necessary to 9 effectuate the purposes of this act. 1

10

11 ¹[7.] <u>6.</u> The municipalities whose applications have been approved for the pilot program established pursuant to this act shall 12 submit reports 'every '[six] 12' months after a traffic control 13 signal monitoring system has been installed to the Commissioner 14 15 of Transportation detailing increases or decreases in violations and 16 accidents at intersections where traffic control signal monitoring systems have been installed. ¹[Not later than 18 months after the 17 installation of such systems, the The Commissioner of 18 Transportation shall prepare and submit '[a report] '[two] an' 19 20 annual ²[reports¹] report² to the Governor, the President of the 21 Senate, the Speaker of the General Assembly, and the Senate 22 Transportation Committee and the Assembly Transportation and 23 Public Works Committee or their successor committees describing 24 the pilot program developed pursuant to this act, including accident 25 and violation information reported by the affected municipalities ²[, evaluating the program's effectiveness, and discussing its extension 26 to other intersections in the State]². ¹The first such report shall be 27 28 submitted no later than one year after the installation of the first 29 traffic control signal monitoring system authorized pursuant to this act ²[, and the second report shall be submitted no later than two 30 years after the installation of such system 2 . Thereafter, 31 32 subsequent reports shall be submitted annually for the duration of the five-year pilot program prescribed by P.L., c. (C.) 33 34 (pending before the Legislature as this bill), with the fifth and final 35 report providing a comprehensive review of the pilot program, 36 including but not limited to, an evaluation of the program's 37 effectiveness, a discussion of extending the program to other 38 intersections in the State, and any other information relevant to the report.2 39

40 41

42

43 44 ¹[8.] 7. This act shall take effect ninety days following enactment ¹and shall expire upon the submission of the Commissioner of Transportation's ²[second] fifth² and final report to the appropriate parties pursuant to section 6 of this act¹.

A4314 [2R] 7

l									
2									
3	Establishes	pilot	program	for	traffic	control	signal	monitoring	5
1	system.								

ASSEMBLY, No. 4314

STATE OF NEW JERSEY

212th LEGISLATURE

INTRODUCED JUNE 11, 2007

Sponsored by: Assemblyman JOHN S. WISNIEWSKI District 19 (Middlesex) Assemblyman BRIAN P. STACK District 33 (Hudson)

SYNOPSIS

Establishes pilot program for traffic control signal monitoring system.

CURRENT VERSION OF TEXT

As introduced.



(Sponsorship Updated As Of: 6/15/2007)

AN ACT concerning automated traffic law enforcement and supplementing Title 39 of the Revised Statutes.

BE IT ENACTED by the Senate and General Assembly of the State of New Jersey:

1. The Legislature finds:

The disregard of traffic control devices at intersections impedes the efficient flow of traffic, and more importantly, dramatically increases the likelihood of accidents that endanger the safety and well being of motor vehicle occupants and pedestrians.

The installation and use of a traffic control signal monitor system, which complements the efforts of local law enforcement, could serve as an effective tool in encouraging drivers to strictly obey traffic control devices at intersections, facilitating the flow of traffic and protecting the safety and well being of motor vehicle occupants and pedestrians.

The Legislature, therefore, declares:

It is altogether fitting and proper, and within the public interest, to require the Commissioner of Transportation to establish a pilot program to determine the effectiveness of the installation and utilization of traffic control signal monitoring systems in this State and to approve applications from municipalities where such systems may be installed.

2. As used in this act:

"Automated traffic law enforcement" means the utilization of an automated traffic control monitoring system to issue summonses for traffic control signal violations.

"Recorded image" means a digital image recorded by a traffic control signal monitoring system that shows the rear view of a motor vehicle.

"Summons" means a citation alleging a violation of a traffic control signal.

"Traffic control signal" means a device, whether manually, electrically, mechanically or otherwise controlled by which traffic is alternatively directed to stop and to proceed which has been approved by the Commissioner of Transportation in accordance with the "Manual on Uniform Traffic Control Devices for Streets and Highways."

"Traffic control signal monitoring system" means an integrated system or device utilizing a camera and vehicle sensors which work in conjunction with a traffic control signal and is capable of producing:

a. high resolution color digital recorded images that show: (1) the traffic control signal while it is displaying a red light; (2) a motor vehicle unlawfully in the intersection while the traffic control signal is displaying a red light; and (3) a portion of the rear of the

motor vehicle unlawfully in the intersection sufficient to clearly reveal the vehicle's license plate and the make and model of the vehicle; provided, however, that the license plate image used to issue a summons for a violation shall be extracted as a sub-image obtained entirely from an original scene image captured at the same time from the same camera; and

b. a video recording of the violation.

A digital camera may be used as part of a traffic control signal monitoring system provided the violation images are captured by a single, digital camera unit which produces a set of two images for each violation. At least one of the two digital color images shall contain the following: (1) the scene of the location where the violation occurred; (2) the violating motor vehicle; (3) sufficient resolution to show a cropped, close-up view of the rear license plate which shall be extracted from one of the two original images and shall not be captured by a separate image capturing device; (4) the license plate numbers, letters and issuing jurisdiction shall be identified from one of the two original images and may not be identified through the use of a separate image capturing device; (5) the day, month and year of the violation; (6) the time of the violation in hours, minutes and seconds; (7) the amount of time that had passed between the time the light turned red and the violation occurred; and (8) the frame sequence number. This information shall be imprinted along the bottom or top edge of the image frame so as not to obstruct the violation image.

- 3. a. The Commissioner of Transportation shall establish a pilot program to determine the effectiveness of the installation and utilization of traffic control signal monitoring systems in this State. A municipality desiring to participate in the program shall submit an application to the Commissioner of Transportation. The application shall include:
- (1) The intersection or intersections in the municipality at which it is desired to install and utilize a traffic control signal monitoring system;
- (2) Data which indicate that the intersection or intersections in question have a high number of violations of the traffic control signals, and any additional safety data the municipality deems appropriate;
- (3) A certification by the municipal engineer that (a) the intersection or intersections in question have a minimum duration of the amber light at the traffic control signal of three seconds if at least 85 percent of the vehicular traffic approaching the signal is traveling at a speed of 25 miles per hour or less; and (b) for each five mile increase in the speed of vehicular traffic referred to in subparagraph (a) of this paragraph above 30 miles per hour this minimum duration of the amber light shall be increased by one-half second.

(4) Such other information as the Commissioner of Transportation may require.

The commissioner may approve no more than two of the municipalities making application and shall indicate which of the intersections in those applications are approved for the installation and utilization of traffic control signal monitoring systems.

- b. Notwithstanding the provisions of P.L.1992, c.91 (C.39:4-103.1 et seq.), the governing body of a municipality, by ordinance, may determine to install and utilize a traffic control signal monitoring system to facilitate the lawful observance of and compliance with traffic control signals governing the flow of traffic at intersections under its jurisdiction approved by the Commissioner of Transportation pursuant to subsection a. of this section.
- c. A traffic control signal monitoring system installed and utilized pursuant to this section shall be of a type approved by the governing body of the municipality.
- d. In any municipality where the governing body has authorized the installation and use of a traffic control signal monitoring system pursuant to subsection b. of this section, a sign notifying drivers that such a monitoring system is being utilized shall be placed on each street converging into the affected intersection. The sign shall be of a design and shall be placed in accordance with specifications approved by the municipal engineer. The specifications so approved shall conform with the uniform system set forth in the "Manual on Uniform Traffic Control Devices for Streets and Highways."
- e. A traffic control signal monitoring system shall be inspected and certified at least once every two months by the municipality from the date of its installation for a period of one year.
- 4. a. A traffic control signal violation summons issued pursuant to a traffic control signal monitoring system established in accordance with this act shall be sent by certified mail, return receipt requested, or by personal service to the owner of the motor vehicle within 30 days of the date of violation.
- b. Except as provided in subsection c. of this section, the owner and operator shall be jointly liable for a traffic control signal violation summons issued pursuant to a traffic control signal monitoring system established in accordance with this act, unless the owner can show that the vehicle was used without his consent, express or implied. An owner who pays any fine, penalty, civil judgment, costs or administrative fees in connection with a traffic control signal violation issued pursuant to a traffic control signal monitoring system shall have the right to recover that sum from the operator in a court of competent jurisdiction.
- c. The owner of a motor vehicle who is a lessor shall not be liable for a traffic control signal violation summons issued pursuant to this act when the motor vehicle is under the control or in the

A4314 WISNIEWSKI, STACK

possession of the lessee, if upon notice of a traffic control signal violation, the owner of the motor vehicle which was leased at the time of the offense notifies the clerk of the court where the case is pending, by a notarized statement of the name and address of the lessee. The notarized statement shall be in a form prescribed by the Administrative Director of the Courts.

After providing the name and address of the lessee, the owner shall not be required to attend a hearing of the offense, unless otherwise notified by the court.

5. There shall be included in the fines and penalties imposed by the court on a person whose license has been suspended pursuant to a violation of this act a fee of \$3 which shall be transferred by the court to the municipality within which the violation occurred.

6. The Commissioner of Transportation, the Chief Administrator of the Motor Vehicle Commission, and the Superintendent of the State Police, working as needed in conjunction with the Administrative Office of the Courts, may, in accordance with the "Administrative Procedure Act," P.L.1968, c.410 (C.52:14B-1 et seq.), promulgate rules and regulations to effectuate the purposes of this act.

7. The municipalities whose applications have been approved for the pilot program established pursuant to this act shall submit reports to the Commissioner of Transportation detailing increases or decreases in violations and accidents at intersections where traffic control signal monitoring systems have been installed. Not later than 18 months after the installation of such systems, the Commissioner of Transportation shall prepare and submit a report to the Governor, the President of the Senate, the Speaker of the General Assembly, and the Senate Transportation Committee and the Assembly Transportation and Public Works Committee or their successor committees describing the pilot program developed pursuant to this act, including accident and violation information reported by the affected municipalities, evaluating the program's effectiveness, and discussing its extension to other intersections in the State.

8. This act shall take effect ninety days following enactment.

STATEMENT

 This bill would authorize the Commissioner of Transportation to establish a pilot program to determine the effectiveness of traffic control signal monitoring systems in this State. Municipalities would be permitted to apply to the commissioner for approval of

intersections in their municipalities at which these systems would The municipalities would supply data to the commissioner indicating that the intersections in question have a high number of violations of the traffic control signals, as well as any additional safety data the municipality deems appropriate. In addition, the municipal engineer would have to certify as to the minimum duration of amber lights at affected traffic signals, increasing from a three second interval at traffic speeds of 25 miles per hours or less to longer durations at higher traffic speeds.

Under the provisions of the bill, municipal governing bodies would be permitted to install traffic control signal monitoring systems at approved intersections under their jurisdiction. These systems, which must be of a type approved by the municipal governing body, must be capable of providing high resolution color digital recorded images of motor vehicles that are unlawfully in an intersection when the traffic control signal is displaying a red light. The images must display only a portion of the rear of the vehicle sufficient to clearly reveal the vehicle's license plate and the make and model of the vehicle.

Both the owner and operator of the vehicle are jointly liable for a violation. The owner, however, is not liable if the owner can show the vehicle was used without his consent, express or implied.

Upon providing the name and address of the lessee or renter of the vehicle at the time of the violation, the lessor of a motor vehicle or rental agency is also free of any liability.

Violators who fail to pay the fines, penalties and civil judgments associated with a traffic control signal violation case decided as the result of a recorded image provided by a traffic control signal monitoring system are subject to driver's license suspensions. For such violators, a fee of \$3 shall be added to the fines and penalties and transferred by the court to the municipality within which the violation occurred.

The commissioner shall report on the progress of the pilot program to the Governor and the Legislature within 18 months of installation of the monitoring systems, including data from the municipalities as to increases or decreases in accidents and violations at the affected intersections.

ASSEMBLY TRANSPORTATION AND PUBLIC WORKS COMMITTEE

STATEMENT TO

ASSEMBLY, No. 4314

with committee amendments

STATE OF NEW JERSEY

DATED: JUNE 14, 2007

The Assembly Transportation and Public Works Committee reports favorably and with amendments Assembly Bill No. 4314.

As reported, this amended bill would authorize the Commissioner of Transportation to establish a pilot program to determine the effectiveness of traffic control signal monitoring systems in this State. Municipalities would be permitted to apply to the commissioner for approval of intersections in their municipalities at which these systems would be installed. The municipalities would supply data to the commissioner indicating that the intersections in question have a high number of violations of the traffic control signals, as well as any additional safety data the municipality deems appropriate. In addition, the municipal engineer would have to certify as to the minimum duration of amber lights at affected traffic signals, increasing from a three second interval at traffic speeds of 25 miles per hours or less to longer durations at higher traffic speeds.

Under the provisions of the bill, municipal governing bodies would be permitted to install traffic control signal monitoring systems at approved intersections under their jurisdiction. These systems, which must be of a type approved by the municipal governing body, must be capable of providing high resolution color digital recorded images of: (1) the traffic control signal while it is displaying a red light, (2) motor vehicles that unlawfully enter and continue through an intersection when the traffic control signal is displaying a red light, and (3) a portion of the rear of the vehicle sufficient to clearly reveal the vehicle's license plate and the make and model of the vehicle.

Both the owner and operator of the vehicle are jointly liable for a violation. However, there shall be a permissive inference that the owner of a motor vehicle involved in a violation occurring under this act was also the operator of such motor vehicle at the time the violation occurred. The owner is not liable if the owner can show the vehicle was used without his consent, express or implied.

Upon providing the name and address of the lessee or renter of the vehicle at the time of the violation, the lessor of a motor vehicle or rental agency is also free of any liability.

The commissioner shall submit two annual reports on the progress of the pilot program to the Governor, the President of the Senate, the Speaker of the General Assembly, the Senate Transportation Committee, and the Assembly Transportation and Public Works Committee, including data submitted to the Commissioner from municipalities detailing increases or decreases in accidents and violations at the affected intersections.

COMMITTEE AMENDMENTS

The committee amended the bill to require a traffic control signal monitoring system to utilize multiple, synchronized digital camera units. The camera must be able to produce recorded images that show a motor vehicle unlawfully entering and continuing through an intersection while the traffic control signal is displaying a red light, rather than while the motor vehicle is simply in the intersection when the signal is red. Additionally, the amendments provide that the license plate image used to issue a summons for a violation shall be a unique close-up image obtained from an independent camera, integrated with the cameras located at the intersection where the traffic control signal monitoring system has been installed, resulting in a series of synchronized images.

The committee amended the bill to increase the number of images that must be captured for each violation from two to three. The committee removed the requirement that one of the digital color images captured by a camera used as part of a traffic control monitoring system must provide sufficient resolution to show a cropped, close-up view of the rear license plate.

The committee amended the bill to clarify that the Commissioner of Transportation may approve as many applications from municipalities for traffic control signal monitoring systems as he deems appropriate.

The committee amended the bill to provide law enforcement agencies in municipalities utilizing traffic control signal monitoring devices with the duty to review recorded images produced by such systems, and to determine whether there is sufficient evidence to conclude that a traffic control signal violation has occurred before issuing a summons. The committee further amended the bill to require that a summons issued pursuant to this act to be sent in accordance with the Rules of Court, rather than by certified mail or personal service.

The committee amended the bill to provide that there is a permissive inference that the owner of the motor vehicle involved in a violation occurring under this act was also the operator of the vehicle at the time the violation occurred. The committee further amended the

bill to clarify that no motor vehicle points or automobile insurance eligibility points are to be assessed for a violation occurring under the provisions of this act.

The committee removed the provision allowing a court to impose a \$3 fee on a person whose license has been suspended pursuant to a violation of this act.

The committee amended the bill to provide the Supreme Court with the authority to adopt Rules of Court necessary to effectuate the purposes of this act.

The committee amended the bill to require municipalities to submit reports to the Commissioner of Transportation every six months after a traffic control signal monitoring system has been installed. The committee further amended the bill to require the commissioner to submit an initial report on the progress of the pilot program no later than one year after the installation of the first traffic control signal monitoring system, and a second and final report shall be issued no later than two years after such installation. The bill is to expire upon the submission of the second and final report.

The committee also amended the bill to make technical corrections.

STATEMENT TO

[First Reprint] ASSEMBLY, No. 4314

with Assembly Floor Amendments (Proposed By Assemblyman WISNIEWSKI)

ADOPTED: DECEMBER 13, 2007

These amendments make changes to the technology required to be used by a traffic control signal monitoring system. Specifically, the amendments delete the provisions requiring the use of multiple, synchronized digital camera units and require the use of a camera or multiple camera system instead. The amendments delete the provisions requiring that the license plate image used to issue a summons for a violation shall be a unique close-up image obtained from an independent camera, integrated with the cameras located at the intersection where the traffic control signal monitoring system has been installed, resulting in a series of synchronized images. The amendments decrease the number of images that must be captured for each violation from three to two.

The amendments increase the duration of the pilot program from two years to five years and require that traffic control signal monitoring systems be inspected and certified every six months from the date of installation for the duration of the pilot program.

The amendments provide that the recorded images produced by a traffic control signal monitoring system shall be available for the exclusive use of any law enforcement official for the purposes of discharging the official's duties pursuant to the bill's provisions. Any recorded image or information produced in connection with the traffic control signal monitoring system is not deemed a public record under State statute or the common law concerning access to public records. The recorded images are not discoverable as a public record by any person, entity, or governmental agency, except upon a subpoena issued by a grand jury or a court order in a criminal matter, nor shall they be offered in evidence in any civil or administrative proceeding not directly related to a traffic control signal violation.

Any recorded image or information produced in connection with the traffic control signal monitoring system pertaining to a specific violation shall be purged and not retained later than 60 days after the collection of any fine or penalty. If a law enforcement official does not issue a summons for a traffic control signal violation within 40 business days, all recorded images and information collected pertaining to that alleged violation shall be purged within two business days. Any municipality operating a traffic control signal monitoring system shall certify compliance in a report filed with the Commissioner of Transportation ("the commissioner").

The amendments delete from the bill a provision for the permissive inference that the owner of the motor vehicle involved in the traffic control signal violation was also the operator of the vehicle.

The amendments provide that is not a defense to a traffic control signal violation that the signs required to be posted, which notify drivers that a traffic control signal monitoring system is being utilized, are not posted or are improperly posted.

The amendments require municipalities to submit reports to the commissioner every 12 months, rather than six, after a traffic control signal monitoring system has been installed. The amendments further require the commissioner to submit an annual report describing the pilot program and including accident and violations information reported by the affected municipalities no later than one year after the installation of the first traffic control signal monitoring system. Subsequent reports are to be submitted annually for the duration of the five-year pilot program. The fifth and final report is to provide a comprehensive review of the pilot program, including an evaluation of the program's effectiveness, a discussion of extending the program to other intersections in the State, and any other information the commissioner determines relevant to the report.

The amendments make changes to the bill's effective date to provide that the bill shall expire upon the submission of the commissioner's fifth and final report to the Governor and the Legislature.

SENATE, No. 2123

STATE OF NEW JERSEY

212th LEGISLATURE

INTRODUCED JULY 7, 2006

Sponsored by: Senator JOSEPH CONIGLIO District 38 (Bergen)

SYNOPSIS

Authorizes local governments to use traffic control signal monitoring systems.

CURRENT VERSION OF TEXT

As introduced.



AN ACT concerning automated traffic law enforcement and supplementing Title 39 of the Revised Statutes.

BE IT ENACTED by the Senate and General Assembly of the State of New Jersey:

1. The Legislature finds:

The disregard of traffic control devices at intersections impedes the efficient flow of traffic, and more importantly, dramatically increases the likelihood of accidents that endanger the safety and well being of motor vehicle occupants and pedestrians.

The installation and use of a traffic control signal monitor system, which complements the efforts of local law enforcement, can serve as an effective tool in encouraging drivers to strictly obey traffic control devices at intersections, facilitating the flow of traffic and protecting the safety and well being of motor vehicle occupants and pedestrians.

The Legislature, therefore, declares:

It is altogether fitting and proper, and within the public interest, to authorize the counties and municipalities of this State to install and use traffic control signal monitoring systems at the intersections under their particular jurisdictions.

2. As used in this act:

"Automated traffic law enforcement" means the utilization of an automated traffic control monitoring system to issue summonses or notices to appear for traffic control signal violations.

"Recorded image" means a digital image recorded by a traffic control signal monitoring system that shows the rear view of a motor vehicle.

"Summons or notice to appear" means a citation alleging a violation of a traffic control signal.

"Traffic control signal" means an electrically operated device which, in compliance with the "Manual on Uniform Traffic Control Devices for Streets and Highways," displays alternating red, amber and green lights to indicate when traffic should stop and when it should proceed into an intersection.

"Traffic control signal monitoring system" means an integrated system or device utilizing a camera and vehicle sensors which work in conjunction with a traffic control signal and is capable of producing:

a. high resolution color digital recorded images that show: (1) the traffic control signal while it is displaying a red light; (2) a motor vehicle unlawfully in the intersection while the traffic control signal is displaying a red light; and (3) a portion of the rear of the motor vehicle unlawfully in the intersection sufficient to clearly reveal the vehicle's license plate and the make and model of the vehicle; provided, however, that the license plate image used to

issue a summons or notice to appear for a violation shall be extracted as a sub-image obtained entirely from an original scene image captured at the same time from the same camera; and

b. a video recording of the violation.

A digital camera may be used as part of a traffic control signal monitoring system provided the violation images are captured by a single, digital camera unit which produces a set of two images for each violation. At least one of the two digital color images shall contain the following: (1) the scene of the location where the violation occurred; (2) the violating motor vehicle; (3) sufficient resolution to show a cropped, close-up view of the rear license plate which shall be extracted from one of the two original images and shall not be captured by a separate image capturing device; (4) the license plate numbers, letters and issuing jurisdiction shall be identified from one of the two original images and may not be identified through the use of a separate image capturing device; (5) the day, month and year of the violation; (6) the time of the violation in hours, minutes and seconds; (7) the amount of time that had passed between the time the light turned red and the violation occurred; and (8) the frame sequence number. This information shall be imprinted along the bottom or top edge of the image frame so as not to obstruct the violation image.

- 3. a. Notwithstanding the provisions of P.L.1992, c.91 (C.39:4-103.1), the governing body of any county, by ordinance or resolution, as appropriate, may determine to install and utilize a traffic control signal monitoring system to facilitate the enforcement of the provisions of chapter 4 of Title 39 of the Revised Statutes relating to the lawful observance of traffic control signals governing the flow of traffic at intersections under their particular jurisdiction.
- b. Notwithstanding the provisions of P.L.1992, c.91 (C.39:4-103.1), the governing body of any municipality, by ordinance, may determine to install and utilize a traffic control signal monitoring system to facilitate the enforcement of the provisions of chapter 4 of Title 39 of the Revised Statutes relating to the lawful observance of traffic control signals governing the flow of traffic at intersections under their particular jurisdiction.
- c. A traffic control signal monitoring system installed and utilized pursuant to this section shall be of a type approved by the Chief Administrator of the Motor Vehicle Commission, after consultation with the Superintendent of State Police.
- d. In any county or municipality where the governing body has authorized the installation and use of a traffic control signal monitoring system pursuant to this section, a sign notifying drivers that such a monitoring system is being utilized shall be placed on each street converging into the affected intersection. The sign shall be of a design and shall be placed in accordance with specifications

S2123 CONIGLIO

issued by the Commissioner of Transportation. The specifications so issued shall conform with the uniform system set forth in the "Manual on Uniform Traffic Control Devices for Streets and Highways."

- 4. a. A summons or notice to appear alleging a traffic control signal violation issued pursuant to a traffic control signal monitoring system shall be a uniform traffic ticket in the form prescribed by the Administrative Director of the Courts and shall contain information advising the owner of the vehicle of the manner in which and the time within which an answer to the offense alleged is required. The summons or notice to appear also shall advise that penalties may result from a failure to answer, that the failure to answer or appear shall be considered an admission of liability, and that a default judgment may be entered against the owner of the motor vehicle.
- b. A summons or notice to appear alleging a traffic control signal violation issued pursuant to a traffic control signal monitoring system shall be mailed to the registered owner of the motor vehicle and shall contain sufficient information to inform the owner of the date, time and location of the alleged offense, and the amount of fines, penalties and costs due. Recorded images of the alleged violation shall accompany the summons or notice to appear.
- c. If a summons or notice to appear is mailed to the registered owner at the address appearing on the records of the motor vehicle commission, the failure to receive the notice shall not be considered a defense unless the owner can prove that the commission was advised of the owner's correct address prior to the date of the traffic control signal violation.

A failure to comply to a summons or notice to appear by a person who is the holder of a driver's license issued by another jurisdiction shall be reported to that jurisdiction in accordance with the provisions of the "Nonresident Violator Compact," P.L.1983, c.46 (C.39:5F-1 et seq.).

- 5. a. Except as provided in subsection b. of this section, the owner and operator shall be jointly liable for a traffic control signal violation summons or notice to appear issued pursuant to a traffic control signal monitoring system established in accordance with this act, unless the owner can show that the vehicle was used without his consent, express or implied. An owner who pays any fine, penalty, civil judgment, costs or administrative fees in connection with a traffic control signal violation issued pursuant to a traffic control signal monitoring system shall have the right to recover that sum from the operator in a court of competent jurisdiction.
- b. The owner of a motor vehicle who is a lessor shall not be liable for a traffic control signal violation summons or notice to

appear issued pursuant to this act when the motor vehicle is under the control or in the possession of the lessee, if upon notice of a traffic control signal violation, the owner of the motor vehicle which was leased at the time of the offense notifies the clerk of the court where the case is pending, by a notarized statement of the name and address of the lessee. The notarized statement shall be in a form prescribed by the Administrative Director of the Courts.

After providing the name and address of the lessee, the owner shall not be required to attend a hearing of the offense, unless otherwise notified by the court.

- 6. a. With respect to residents of New Jersey, the municipal court shall immediately upon expiration of the time to answer or appear, follow the procedures set forth in R. 7:8-9 of the Rules Governing the Courts of the State of New Jersey. These procedures include the mailing of a notice of offense or a failure to appear notice to defendant. That notice shall be on a form approved by the Administrative Director of the Courts and shall inform the defendant of the traffic control signal violation; the time and date of the offense; the amount of fines, penalties and costs due; of his right to have a hearing; that a civil judgment may be entered against him for failure to appear or pay the amount due; and that his driver's license may be suspended; that his driving privileges may be revoked; and that a warrant may be issued for his arrest.
- b. In the case of a nonresident, the procedures set forth in R. 7:8-9 of the Rules Governing the Courts of the State of New Jersey shall be followed.
- c. The notices authorized under subsection a. and b. of this section shall include a recorded image of the alleged violation.

- 7. a. In answer to a summons or notice to appear alleging a traffic control signal violation issued pursuant to a traffic control signal monitoring system authorized under this act or a failure to appear notice, a person to whom a traffic control signal violation summons or notice to appear, or a failure to appear notice was issued may:
- (1) Admit the commission of the offense by payment of the fine and penalty due; or
- (2) Deny liability and appear in court in accordance with the instructions on the summons or as otherwise as provided by court rule.
- b. A person to whom a traffic control signal violation summons or notice to appear, or a failure to appear notice, was issued may answer by personal appearance, by mail or in accordance with any other instructions on the summons.
- c. A person who admits the commission of a traffic control signal violation shall, at the same time he submits his answer, pay the civil fine and any additional penalties established pursuant to

local ordinance or regulation, which may be due for failure to answer within the time required.

8. a. Recorded images of the offense and a video recording of the violation shall be made available to the court. No law enforcement officer shall be required to appear at the hearing of a case unless so required by the court. Evidence other than the recorded image of the offense, the video recording of the violation and information from the motor vehicle commission identifying the owner of the vehicle need not be submitted to the court.

Such documentation, in proper form, shall constitute a permissive inference that the registered owner of the vehicle that was involved in the traffic control signal violation was the person operating the vehicle at the time of the violation; provided, however, if the vehicle is owned by a rental car company or is a leased vehicle, there shall be a permissive inference that the renter or authorized driver pursuant to a rental car contract or the lessee, and not the owner of the vehicle, was the person operating the vehicle at the time of the violation.

It shall not be a defense that a sign notifying drivers that the governing body has authorized the installation and use of a traffic control signal monitoring system pursuant to this act was not posted, improperly posted, wrongfully removed or stolen, or that signs or devices were not placed in compliance with the most current "Manual on Uniform Traffic Control Devices for Streets and Highways."

- b. If a person to whom a failure to appear notice has been issued fails to answer or fails to appear at a hearing when he is required to do so, or, having admitted commission of the traffic control signal offense, fails to pay the fine and penalties assessed by the court, the court may, in addition to all other remedies and penalties currently available to the court for failure to appear, enter a judgment by default sustaining the charges, fix the appropriate fine and assess appropriate penalties and costs, if any.
- c. A judgment by default may be vacated by the court within one year after its entry only upon written application setting forth both a sufficient defense to the charge and an excusable neglect as to the respondent's failure to attend the hearing. If a failure to appear notice was mailed to the registered owner at the address appearing on the records of the motor vehicle commission, the failure to receive the notice shall not be considered a defense unless the owner can prove that the commission was advised of the owner's correct address prior to the date of the traffic control signal violation.
- d. If payment is not made within 10 days after entry of a default judgment for a traffic control signal violation, the order of the court may be filed in the office of the clerk of the Superior Court and, when filed, shall have the effect of a civil money judgment.

- Judgments for traffic control signal violations rendered pursuant to 2 this section shall be maintained in a separate judgment roll from other civil judgments. Execution may be levied and other measures 4 may be taken for the collection of the judgment which are authorized for the collection of an unpaid civil judgment. The court 6 may assess costs against a judgment debtor, not to exceed \$25 for 7 each violation, to be paid upon satisfaction of the judgment.
 - e. If a notice of appeal is filed by the person against whom judgment is entered within 10 days after entry of the judgment and the payment of costs which the court shall require, a hearing de novo shall be held in accordance with the rules of the court. Service of a notice of appeal shall not stay the enforcement of a judgment appealed from unless the appellant shall have posted a bond in the amount of the judgment plus court costs at or before service of the notice of appeal.
 - f. A default judgment under this act may be filed by the court at any time within three years after the summons or notice to appear for the traffic control signal violation was issued.

19 20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

1

3

5

8

9

10

11 12

13 14

15

16

17

- 9. a. If a person has failed to respond to a failure to appear notice or has failed to pay a judgment for a traffic control signal violation rendered pursuant to this act, the municipal court may give notice of that fact to the motor vehicle commission in a manner prescribed by the chief administrator. If notice has been given under this section of a person's failure to respond to a failure to appear notice or to pay a judgment for a traffic control signal violation rendered pursuant to this act and if the fines and penalties are paid or if the case is dismissed or otherwise disposed of, the municipal court shall promptly give notice to that effect to the motor vehicle commission.
- b. The judge or the motor vehicle commission may suspend the driver's license of an owner, lessee, or operator who has not answered or appeared in response to a failure to appear notice or has not paid or otherwise satisfied outstanding fines or penalties for a traffic control signal violation. If an owner, lessee or operator has been found guilty of a traffic control signal violation, the court shall provide notice and an opportunity to appear before a judge prior to suspending that person's driver's license. If the owner, lessee or operator is found by the court to be indigent or is participating in a government-based income maintenance program, that person shall be permitted to pay the fine and other penalties associated with the traffic control signal violation in installments in accordance with section 1 of P.L.1981, c.365 (C.39:4-203.1).
- The motor vehicle commission shall keep a record of a suspension ordered by the court pursuant to subsection b. of this section.

- 1 When a person whose license has been suspended 2 pursuant to subsection b. of section 9 of this act satisfies the fines and any penalties imposed by the court, the court shall forward to 4 the motor vehicle commission a notice to restore the person's driver's license.
 - b. Upon receiving a notice to restore pursuant to subsection a. of this section, the motor vehicle commission shall record the restoration and notify the person of the restoration.

8 9 10

11

12

13 14

3

5

6

7

11. There shall be included in the fines and penalties imposed by the court on a person whose license has been suspended pursuant to subsection b. of section 9 of this act a fee of \$3 which shall be transferred by the court to the motor vehicle commission. All fees so transferred shall be deposited in a fund established to effectuate the purposes of this act.

15 16 17

18

19 20

12. The Commission of Transportation, working in conjunction with the Administrative Office of the Courts, shall, in accordance with the "Administrative Procedure Act," P.L.1968, c.410 (C.52:14B-1 et seq.), promulgate rules and regulations to effectuate the purposes of this act.

21 22 23

13. This act shall take effect on the first day of the seventh month following enactment.

25 26

24

STATEMENT

27 28 29

30

31

32

33

34

35 36

37

38

39

40

41

42

43

44

45

46

47

This bill would authorize counties and municipalities to install and use traffic control signal monitoring systems to ensure that motor vehicle operators lawfully observe the traffic signals governing the flow of traffic in intersections.

Under the provisions of the bill, local governing bodies would be permitted to install traffic control signal monitoring systems at designated intersections under their particular jurisdictions. These systems, which must be of a type approved by the Commissioner of Transportation and the Superintendent of State Police, must be capable of providing high resolution color digital recorded images of motor vehicles that are unlawfully in an intersection when the traffic control signal is displaying a red light. The images must display only the rear of the vehicle, but of a portion sufficient to clearly reveal the vehicle's license plate and the make and model of the vehicle.

The bill provides that there is a permissive inference that the owner of a motor vehicle that is displayed on a recorded image as violating a traffic control signal is the operator of that vehicle and liable for all fines, penalties, and civil judgments related to the

S2123 CONIGLIO

C

violation. An owner is absolved of liability upon revealing the operator of the vehicle at the time of the violation.

Lessors and rental agencies are afforded the same protections.

Upon providing the name and address of the lessee or renter of the vehicle at the time of the violation, the lessor or rental agency is free of any liability.

7

8

9

10

Violators who fail to pay the fines, penalties and civil judgments associated with a traffic control signal violation case decided as the result of a recorded image provided by a traffic control signal monitoring system are subject to driver's license suspensions.

SENATE TRANSPORTATION COMMITTEE

STATEMENT TO

SENATE, No. 2123

with committee amendments

STATE OF NEW JERSEY

DATED: MARCH 5, 2007

The Senate Transportation Committee reports without recommendation Senate Bill No. 2123 with committee amendments.

This amended bill would authorize the Commissioner of Transportation to establish a pilot program to determine the effectiveness of traffic control signal monitoring systems in this State. Municipalities would be permitted to apply to the commissioner for approval of intersections in their municipalities at which these systems would be installed. The municipalities would supply data to the commissioner indicating that the intersections in question have a high number of violations of the traffic control signals, as well as any additional safety data the municipality deems appropriate. In addition, the municipal engineer would have to certify as to the minimum duration of amber lights at affected traffic signals, increasing from a three second interval at traffic speeds of 25 miles per hours or less to longer durations at higher traffic speeds. No more than two municipalities could be chosen for the pilot program.

Under the provisions of the bill, municipal governing bodies would be permitted to install traffic control signal monitoring systems at approved intersections under their jurisdiction. These systems, which must be of a type approved by the municipal governing body, must be capable of providing high resolution color digital recorded images of motor vehicles that are unlawfully in an intersection when the traffic control signal is displaying a red light. The images must display only a portion of the rear of the vehicle sufficient to clearly reveal the vehicle's license plate and the make and model of the vehicle.

Both the owner and operator of the vehicle are jointly liable for a violation. The owner, however, is not liable if the owner can show the vehicle was used without his consent, express or implied.

Upon providing the name and address of the lessee or renter of the vehicle at the time of the violation, the lessor of a motor vehicle or rental agency is also free of any liability.

Violators who fail to pay the fines, penalties and civil judgments associated with a traffic control signal violation case decided as the result of a recorded image provided by a traffic control signal monitoring system are subject to driver's license suspensions. For

such violators, a fee of \$3 shall be added to the fines and penalties and transferred by the court to the municipality within which the violation occurred.

The commissioner shall report on the progress of the pilot program to the Governor and the Legislature within 18 months of installation of the monitoring systems, including data from the municipalities as to increases or decreases in accidents and violations at the affected intersections.

The committee approved amendments requiring the Commissioner of Transportation to establish the pilot program and approve the participating municipalities. The amendments specify the criteria necessary to be included in the application by the municipality, such as increasing amber light intervals for increased traffic speeds at the affected intersections. The amendments also provide that the monitoring system must be inspected and certified every two months and that summons for violation must be sent within 30 days of the violation.

The committee also approved amendments to the bill limiting the purpose of a traffic control signal monitoring system to facilitate the lawful observance of and compliance with traffic control signals governing the flow of traffic at intersections, deleting various provisions already contained in existing law, deleting the provision that the absence of the sign notifying drivers of the traffic control monitoring system is not a defense, providing that additional fee monies are to be remitted to the municipality within which the violations was committed, and providing that the Commissioner of Transportation "may" rather than "shall," promulgate rules and regulations, working as needed with the Superintendent of State Police and chief administrator of the Motor Vehicle Commission in conjunction with the Administrative Office of the Courts.

STATEMENT TO

[First Reprint] **SENATE, No. 2123**

with Senate Floor Amendments (Proposed By Senator CONIGLIO)

ADOPTED: DECEMBER 17, 2007

These amendments make changes to the technology required to be used by a traffic control signal monitoring system. Specifically, the amendments clarify that the photographic component of the system may consist either of a camera or a multiple camera system. The amendments delete the provisions requiring that the license plate image used to issue a summons for a violation shall be extracted as sub-image obtained entirely from an original scene image captured at the same time from the same camera.

The amendments establish the duration of the pilot program as five years and clarify that the Commissioner of Transportation ("the commissioner") may approve as many applications from municipalities for traffic control signal monitoring systems as the commissioner deems appropriate. The amendments reduce the frequency with which traffic control signal monitoring systems are required to be inspected and certified from every two months to every six months from the date of installation, but add a requirement that the inspections continue for the duration of the pilot program.

The amendments require law enforcement officials in municipalities utilizing traffic control signal monitoring devices to review recorded images produced by such systems, and to determine whether there is sufficient evidence to conclude that a traffic control signal violation has occurred before issuing a summons. The amendments require that a summons issued pursuant to this bill be served by a law enforcement official in accordance with the Rules of Court, rather than by certified mail or personal service.

The amendments provide that the recorded images produced by a traffic control signal monitoring system shall be available for the exclusive use of any law enforcement official for the purposes of discharging the official's duties pursuant to the bill's provisions. Any recorded image or information produced in connection with the traffic control signal monitoring system is not to be deemed a public record under State statute or the common law concerning access to public records. The recorded images are not to be discoverable as a public record by any person, entity, or governmental agency, except upon a subpoena issued by a grand jury or a court order in a criminal matter, nor shall they be offered in evidence in any civil or administrative proceeding not directly related to a traffic control signal violation.

Any recorded image or information produced in connection with the traffic control signal monitoring system pertaining to a specific violation shall be purged and not retained later than 60 days after the collection of any fine or penalty. If a law enforcement official does not issue a summons for a traffic control signal violation within 40 business days, all recorded images and information collected pertaining to that alleged violation shall be purged within two business days. Any municipality operating a traffic control signal monitoring system shall certify compliance in a report filed with the commissioner.

The amendments also provide that no motor vehicle points or automobile insurance eligibility points are to be assessed for a violation occurring under the provisions of this bill. The amendments provide that it shall not be a defense to a traffic control signal violation that the signs required to be posted, which notify drivers that a traffic control signal monitoring system is being utilized, are not posted or are improperly posted.

The amendments delete a provision for the inclusion, in courtimposed fines and penalties against a person whose license is suspended for violation of the legislation, of a \$3 fee to be remitted to the municipality in which the violation occurred.

The amendments provide that the reports of violation and accident data that municipalities are required to make to the commissioner shall be submitted every 12 months after a traffic control signal monitoring system has been installed. The amendments further provide that the report that the commissioner must make to the Governor and Legislature, describing the pilot program and including accident and violations information reported by the affected municipalities, shall be made annually starting no later than one year after the installation of the first traffic control signal monitoring system. Subsequent reports are to be submitted annually for the duration of the five-year pilot program. The fifth and final report is to provide a comprehensive review of the pilot program, including an evaluation of the program's effectiveness, a discussion of extending the program to other intersections in the State, and any other information the commissioner determines relevant to the report.

Finally, the amendments advance the bill's effective date from the seventh month to 90 days following enactment and provide that the bill shall expire upon the submission of the commissioner's fifth and final report to the Governor and the Legislature.

Jan-15-08 Governor Corzine Takes Action on Legislation

NEWS RELEASEGovernor Jon S. Corzine
January 15, 2008

FOR MORE INFORMATION:Press Office
609-777-2600

GOVERNOR CORZINE TAKES ACTION ON LEGISLATION

TRENTON- Governor Jon S. Corzine signed the following bills into law on Sunday, January 13, with related statements:

S-502/A-1011 w/Statement (Gill/Prieto, Stack, Cohen, Panter) - Requires health benefits coverage by health insurers and SHBP for orthotic and prosthetic appliances and provides reimbursement therefore.

"I commend the sponsors of Senate Bill No. 502 (First Reprint), which I signed today, for recognizing the importance of making sure that persons in need of orthotic or prosthetic appliances obtain them.

"While I have signed this measure in light of the critical nature of the issue for persons who need these appliances, I do have several concerns about elements of the bill which would have led me to conditionally veto the bill had it been presented to me in other circumstances. First, I have a general concern with bills that mandate specific insurance coverage. These bills deal piecemeal with issues of cost and coverage that might better be addressed more comprehensively. In that regard, I commend the work of the New Jersey Mandated Health Insurance Advisory Commission, and I will continue to read its reports with interest.

"In addition, I am concerned that the bill will be read as deviating from standard practice in the health care delivery system by precluding utilization review, which is designed to ensure the medical necessity for such appliances and thereby prevent unnecessary costs. Accordingly, I have asked the Departments of Health and Senior Services and Human Services to periodically review the utilization of orthotic or prosthetic appliances statewide to ensure that those who need such devices obtain them and that the public is bearing no unnecessary costs.

"Finally, I am concerned that the bill sets the reimbursement level for these services at that set by Medicare. While I appreciate the importance of assuring that these appliances are readily available for those who require them, I am

concerned that this aspect of the bill will limit insurers' ability to negotiate price reductions under circumstances that will not reduce access. Accordingly, I am requesting the Departments of Health and Senior Services and Human Services, consulting with the Department of Banking and Insurance, to monitor the effects of this aspect of the bill and report periodically to me."

S-3043/A-4666 w/Statement (Codey, Rice/Pou) - "Urban Transit Hub Tax Credit Act"; allows tax credits to certain businesses for certain capital investments in urban transit hubs.

"Senate Bill No. 3043 (First Reprint), which I approved today, establishes a new tax credit program to spur new capital investment and increased employment in targeted urban rail transit hubs and to catalyze economic development in those areas. The bill supports the revitalization of New Jersey's urban centers by leveraging valuable transit assets that provide a strong foundation for economic growth, while encouraging increased transit ridership.

"This bill provides one more tool to promote economic development in the State. I intend that the bill will serve as a model for our economic development efforts by focusing our resources on targeted, well-defined areas with express job-creation requirements. Because I believe this approach can work in other areas as well, I am asking the Office of Economic Growth to work with the Legislature and craft similar approaches for other appropriate areas in the State."

ACS for A-3572/SCS for SCS for SS for S-554 w/Statement (Gusciora, Barnes, McKeon, Chivukula, Gordon/B.Smith) - "Electronic Waste Recycling Act."

"Assembly Committee Substitute for Assembly Bill No. 3572, which I signed today, establishes a new program for the disposal of electronic devices, including televisions, computers, and related components and subcomponents in New Jersey.

"I commend the sponsors of this bill for putting forward legislation that is designed to address a significant and growing problem, both in New Jersey and nationally. The type of waste generated by televisions and computers, while relatively small in volume, accounts for a significant percentage of this nation's toxic waste. The electronic waste stream that will be required to be recycled

under this bill can contain significant and dangerous levels of a wide variety of materials, including lead, mercury, cadmium, and PCBs.

"In signing this bill, I am cognizant of its impact on a variety of manufacturers, both situated in New Jersey and located elsewhere. It is my understanding and expectation that technical concerns with this legislation, which I would have addressed through a conditional veto had that option been available, will be addressed in the coming session. Notwithstanding these concerns, I know the sponsors share with me a desire not only to move forward on this difficult issue but also to ensure fairness and equity in the application and administration of this important environmental initiative. In this connection, I have asked the Department of Environmental Protection to work with this bill's sponsors in order to further craft and refine this measure."

A-4314/S-2123 w/Statement (Wisniewski, Stack, Vas/Coniglio) - Establishes pilot program for traffic control signal monitoring system.

"Assembly Bill No. 4314 (Second Reprint), which I approved today, establishes a pilot program for traffic control signal monitoring systems. Supporters of this measure point to research showing that traffic control monitoring systems have been successfully employed in numerous other jurisdictions around the country. Many local officials in New Jersey, particularly mayors of our largest municipalities, believe these systems will help reduce traffic accidents at dangerous intersections.

"In light of this support, I believe that it is appropriate to initiate this pilot program to determine the extent to which these systems advance public safety. In doing so, however, I believe that it is important that this be done in a fashion that allows us to assess its value. In particular, I believe that the test should be whether these systems reduce traffic accidents rather than whether they generate local revenue from fines and penalties.

"To that end, I have asked the Commissioner of Transportation to implement the program in a careful and deliberate manner. It is appropriate that implementation be undertaken in a staged fashion so that the number of jurisdictions that utilize these systems may be limited at the outset until we have further information to assess their utility. In addition, I expect that that the

Commissioner of Transportation will evaluate the effectiveness of these systems on a periodic basis and include the status of such evaluations in the annual reports he will be submitting. Finally, I have asked the Commissioner to develop the program so that appropriate action can be taken in the event that operation of the system no longer serves to promote public safety."

Governor Corzine signed the following bills into law on Monday, January 14, with statements:

S-507/A-2730 w/Statement (Gill/Gusciora) - Requires mandatory audit of election results in randomly selected election districts.

"Today, I am signing into law this measure because it furthers the public confidence in the accuracy and conduct of our election process. There is no more important element in our democratic system than the integrity of our elections, and I wholeheartedly support the establishment of an audit team to review the accuracy and conduct of elections in the state. This law contains many critical elements, including (a) that the audit team include independent individuals and professionals capable of ensuring an appropriate statistical approach, (b) that the audits cover federal and statewide elections as well as a selected number of county and municipal elections, and (c) that the audits not prevent or compromise the ability of candidates or other applicant from requesting a recount.

"While I firmly believe that this measure is intended to and will further the integrity of our election system, I do have a number of concerns which I will work with the legislative leadership and sponsors to address, and which would have led me to conditionally veto the bill had it been presented to me in other circumstances. Most significantly, I believe it is important to review the most appropriate method of sampling and selection of election districts to best realize the purposes of election auditing. While cost is not a determinative factor here, it is important that we expend our resources in those races where there is the greatest need to review the integrity of the electoral process. To this end, it will be important to assess whether the approach undertaken by this measure requires sampling at a level that exceeds what is necessary to provide confidence in the electoral result. Finally, it appears that further refinement may

be appropriate to ensure that the audit process can be completed in a timely fashion and not cause problems related to the certification of election results.

"In raising these concerns, I note that no other state has provided an independent audit team with the level of responsibilities and expectations set forth in this legislation. Given that New Jersey will be the first to do so, it is particularly appropriate that we commit to reexamining the approach taken in this legislation, and I will work with the Legislature to do so after we have had an opportunity to learn from the experience of the audit team in at least one statewide primary and general election. In this regard, I also observe that in light of my recent signing of Senate Bill No. 2949 (First Reprint) the deadline for the State to provide voting machines that shall produce an individual permanent paper record for each vote cast has been extended until June 3, 2008, and thus the application of this measure is unlikely to be possible at least until that date.

"Again, I applaud the sponsors and the Legislature for their commitment to ensuring public confidence in the integrity of the electoral process and look forward to working with them to ensure that New Jersey is a leader in this area."

A-2135/S-2748 w/Statement (Cohen/Scutari, Gill) - Increases judicial salaries and prosecutors' salaries.

"Assembly Bill No. 2135 (First Reprint), which I signed today, represents the completion of a three-step increase in judicial salaries that first began with provisions of the FY 2008 Appropriations Act, which was approved last year. Under the legislation I signed today, judicial salaries would increase by five percent effective January 1, 2008, and five percent effective January 1, 2009.

"The bill also would have the effect of increasing the salaries of Administrative Law Judges, Workers' Compensation Judges, and County Sheriffs, Clerks, Surrogates, and Registers of Deeds and Mortgages because the salaries of these officials are statutorily set at a percentage of the salary of a Judge of the Superior Court. This bill also would increase the annual salaries of County Prosecutors. Those salaries would increase from \$141,000 to \$153,000 effective January 1, 2008, and to \$165,000 effective January 1, 2009.

"I support increasing judicial salaries and commend the Legislature for approving an increase in those salaries. As noted in the recent report of the Public Officers Salary Review Commission, which is the statutory body created to study these issues every four years and which recommended an increase in judicial salaries, this increase is vital to ensuring the continued exceptional quality of our Judiciary and the retention of our experienced judges.

"I also recognize that we need to attract and retain high quality professionals to serve as County Prosecutors. Though the additional cost of the salary increase for County Prosecutors is relatively modest, I am concerned that this salary increase will create greater unfairness in the overall compensation structure for State and local government. I note that County Prosecutors now will have salaries that exceed those of State government cabinet officers, including the Attorney General, who is charged under statute with oversight of County Prosecutor offices. This salary differential has the potential over time of making it more difficult to attract and retain high quality prosecutors to serve in the Division of Criminal Justice. I would have tried to address this problem through a conditional veto had circumstances permitted that approach.

"Along with the problem of salary differential among similarly situated officials is the problem created by the fact that salaries of cabinet-level and sub-cabinet officials have remained unchanged for five years. This issue is undermining the stability of leadership of the cabinet departments of State government. We should be addressing this problem, and we would be addressing it now were it not for the financial emergency now confronting State government.

"In the interim, with regard to the specific issues facing the Department of Law and Public Safety, I have asked the Attorney General to work with the Department of the Treasury to develop appropriate recommendations to address those issues."

Governor Corzine signed the following bill on Tuesday, January 15:

S-2040/A-3280 (Sarlo, Sweeney/Cryan, Gregg) - Provides for special licenses to serve alcoholic beverages to smart growth development projects; allows for sale of certain plenary retail consumption licenses for use in such projects.

In addition, Governor Corzine decided not to sign the following bills, which are therefore pocket vetoed, and issued related statements:

SCS for S-176/AS for A-1511 (Doria, Scutari/Oliver, Greenstein, Cruz-Perez, Bramnick) - POCKET VETO - Expands wrongful death act to allow recovery for mental anguish, emotional pain and suffering, loss of society and loss of companionship.

"I am filing Senate Committee Substitute for Senate Bill No. 176 in the Division of Archives and Records Management without my approval.

"Under the provisions of Article V, Section I, Paragraph 14 of the Constitution, this bill, which was passed within 10 days preceding the expiration of the second legislative year, does not become law because it was not signed prior to the seventh day following such expiration. In this circumstance, there is no provision for the return of a bill to the Legislature for reconsideration, but I deem it to be in the public interest to state my reasons for deciding not to sign this bill.

"Senate Committee Substitute for Senate Bill No. 176 would expand the types of damages allowed in wrongful death actions beyond "pecuniary" losses to include injuries resulting from 'mental anguish, emotional pain and suffering, loss of society and loss of companionship."

"I commend the sponsors for recognizing the need to ensure that the lives of minors, parents who do not work outside the home, and the elderly are not significantly undervalued by a system that limits an individual's worth to his or her financial contribution to the family. On the other hand, unlimited damages based on emotional anguish or pain and suffering could have a significant impact on state and local budgets, since government entities are not infrequently named as defendants in wrongful death suits, and there are similar concerns as the State undertakes efforts to attract and grow businesses here.

"Unfortunately, I do not believe that this bill in its current form strikes a fair balance that would avoid using a strict monetary valuation of a person's life while also addressing the adverse effect of allowing unlimited and unpredictable damages.

"I encourage the Legislature to promptly revisit this important issue. Further, I recommend that the Legislature consider alternative means of striking an appropriate balance, especially by granting more flexibility for courts to reduce excessive non-pecuniary damage awards and defining non-pecuniary damages less expansively.

"Accordingly, I must file Senate Committee Substitute for Senate Bill No. 176 without my approval."

A-3153/S-2209 (Schaer, Scalera/Sarlo) - **POCKET VETO** - Provides certain law enforcement officers cannot be suspended without pay for more than 120 calendar days.

"I am filing Assembly Bill No. 3153 (Third Reprint) in the Division of Archives and Records Management without my approval.

Under the provisions of Article V, Section I, Paragraph 14 of the Constitution, this bill, which was passed within 10 days preceding the expiration of the second legislative year, does not become law because it was not signed prior to the seventh day following such expiration. In this circumstance, there is no provision for the return of a bill to the Legislature for reconsideration, but I deem it to be in the public interest to state my reasons for deciding not to sign this bill.

"This bill would require State and local government agencies to pay salary to certain law enforcement officers and paid firefighters in their employ who have been suspended pending a determination of disciplinary charges against them after certain time periods have passed. Specifically, the bill would require such payment of salary to begin 181 days after the charge resulting in suspension. It further would require repayment from an employee against whom a charge was sustained. Moreover, the 180-day time period would be tolled during any period of postponement that occurs at the request of an employee covered by the bill.

"I certainly understand and agree with the intent of the sponsors of this bill, which is to ensure that law enforcement officers and paid firefighters do not suffer severe financial hardship or dire economic consequences due to the loss of their regular salary during the sometimes lengthy period of time required to determine disciplinary charges that ultimately were dismissed. I also agree that

the procedures currently in place for resolving these cases must be changed to reduce median processing times that in some cases now total nearly two years, and I am committed to working to bring about those changes.

"However, I also understand that cases in which a law enforcement officer or firefighter has been suspended without pay generally involve serious matters with serious implications for the employer and the career of the officer or firefighter. For these reasons, these cases legitimately require sufficient time in order for the appropriate outcome to be reached. I believe that imposition of the 180-day deadline called for in this bill would make it far more difficult to arrive at an appropriate resolution given the complexity of these matters and the stakes involved. I would support legislation that creates a more workable and realistic deadline, such as 365 days."

A-4393/S-2878 (Wisniewski, Cohen/Adler) - **POCKET VETO** - Requires certain public contract bid advertisements to contain certified cost estimates or estimate ranges of projected contract costs and specifies grounds for rejection of all bids.

"I am filing Assembly Bill No. 4393 (Second Reprint) in the Division of Archives and Records Management without my approval.

"Under the provisions of Article V, Section I, Paragraph 14 of the Constitution, this bill, which was passed within 10 days preceding the expiration of the second legislative year, does not become law because it was not signed prior to the seventh day following such expiration. In this circumstance, there is no provision for the return of a bill to the Legislature for reconsideration, but I deem it to be in the public interest to state my reasons for deciding not to sign this bill.

"Assembly Bill No. 4393 would make significant changes to the current statutes governing the contracting process for public construction projects. While the bill has many strong proponents, it has generated a significant volume of passionate opposition from a broad spectrum of State and local government officials, entities, and organizations. These include, but are by no means limited to, the State Comptroller, the Attorney General, the League of Municipalities, the Association of Counties, the Governmental Purchasing Association of New Jersey, and many dozens of counties, municipalities, colleges, universities, school

districts, and other entities that passed resolutions or contacted my office to express serious concerns about this bill.

"While I generally support the sponsors' goals of making our public contracting processes more efficient and transparent, I am advised that this bill, as currently drafted, includes apparent technical errors and other flaws that I have no opportunity to address by way of a conditional veto because the bill was not passed by either House of the 212th Legislature until the last voting session. It is my hope that the proponents of similar future legislation will be willing to work in coordination with the Office of State Comptroller and the Division of Local Government Services in the Department of Community Affairs, as well as with affected public entities and their representatives, to craft an appropriate bill that addresses the concerns that motivated this bill while avoiding the problems associated with this bill.

"Accordingly, I must file Assembly Bill No. 4393 (Second Reprint) without my approval."