SENATE BILL NO. 250

BY SENATOR JOHNS

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Prefiled pursuant to Article III, Section 2(A)(4)(b)(i) of the Constitution of Louisiana.

AN ACT

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2	To amend and reenact R.S. 44:4.1(B)(19) and to enact Part II-A of Chapter 1 of Title 32 of
3	the Louisiana Revised Statutes of 1950, to be comprised of R.S. 32:46, relative to
4	motor vehicles and traffic regulation; to create the Statewide Motor Vehicle Theft
5	and Uninsured Motorists Identification Program; to provide relative to a pilot
6	program using automatic license plate recognition systems to identify stolen vehicles
7	and uninsured motorists; to provide definitions; to provide penalties; to provide for
8	certain prohibitions; to provide for an exception from the Public Records Law; to
9	provide for reporting; to provide a termination date; and to provide for related
10	matters.
11	Be it enacted by the Legislature of Louisiana:
12	Section 1. Part II-A of Chapter 1 of Title 32 of the Louisiana Revised Statutes of
13	1950, comprised of R.S. 32:46, is hereby enacted to read as follows:
14	PART II-A. STATEWIDE MOTOR VEHICLE THEFT AND UNINSURED
15	MOTORISTS IDENTIFICATION PROGRAM
16	§46. Pilot program; Statewide Motor Vehicle Theft and Uninsured Motorists
17	Identification Program
18	A. The Legislature of Louisiana recognizes the critical need for the
19	criminal justice system to be able to reduce the incidence of crimes involving
20	motor vehicle theft and uninsured motorists, which adversely affect public

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safety and the finances of both the state and individuals. The legislature also acknowledges that there is a need for the identification of persons committing those crimes by the most expeditious means available in order to detect and prevent both motor vehicle theft and the operation of motor vehicles on Louisiana highways by uninsured motorists and to ensure compliance with local, state, and federal laws. Technology can be of great assistance in ensuring public safety, and the criminal justice system should be permitted to utilize such technology in deterring motor vehicle theft and in the identification of uninsured motorists. Accordingly, the legislature hereby creates a pilot program to be known as the State Motor Vehicle Theft and Uninsured Motorists Identification Program.

B. The pilot program created by this Section shall be implemented and administered solely by the participating law enforcement agencies. The sheriff's office in each parish of the state, in cooperation with that parish's district attorney's office, is authorized to participate in the pilot program by entering into an agreement to participate with appropriate agencies and other entities in each jurisdiction. In order to implement this pilot program, the use of technology and software to aid in detection of offenses involving motor vehicle theft and uninsured motorists is necessary and desirable, and, in order to effectuate the program, participating law enforcement agencies shall have the authority to enter into contractual agreements with other entities.

C.(1) The use of an automatic license plate recognition system utilizing individual automatic license plate reader system units is authorized for those law enforcement agencies participating in the pilot program, as well as other entities with which those participating law enforcement agencies contract in order to implement and operate the pilot program.

(2) An authorized user under this Subsection may use an automated license plate recognition system only for the official and legitimate purposes of the user's employer.

D. For purposes of this Section:

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1	(1) "Active data" means data uploaded to an individual automatic
2	license plate reader system unit before operation, as well as data gathered
3	during the operation of an automated license plate reader system unit.
4	(2) "Authorized user" means an employee of the participating law
5	enforcement agency or an employee of the other entity authorized by that entity
6	to use the system for a legitimate purpose.
7	(3) "Automatic license plate recognition system" means a system of one
8	or more mobile or fixed high-speed cameras combined with computer
9	algorithms to convert images of registration plates into computer-readable data.
10	This definition does not include a traffic camera as referenced in R.S. 32:393(I).
11	(4) "Captured plate data" means the global positioning system
12	coordinates, date and time, photograph, license plate number, and any other
13	data captured by or derived from an automatic license plate recognition system
14	and includes both historical and active data.
15	(5) "Historical data" means any data collected by an individual
16	automatic license plate reader system unit and stored in a database.
17	(6) "Law enforcement agency", except as provided in Paragraph (10) of
18	this Subsection, includes the district attorney's office of any parish, the sheriff's
19	office of any parish, the police department of any municipality, the attorney
20	general's office, the Department of Public Safety and Corrections, office of state
21	police and office of motor vehicles, and the Department of Wildlife and
22	Fisheries.
23	(7) "Legitimate purpose", for law enforcement agencies, means access
24	to collected data for the investigation, detection, analysis, or enforcement of the
25	law regarding a criminal offense.
26	(8) "Legitimate purpose", for the entities that are a party to an
27	agreement or contract with the participating law enforcement agencies, includes
28	the collection and storage of data to assist the participating law enforcement
29	agency in developing, utilizing, and managing the pilot program.
30	(9) "Other entity" means an entity with which a participating law

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1	enforcement agency contracts to implement and administer the pilot program.
2	(10) "Participating law enforcement agency" means the law enforcement
3	agency operating the pilot program and is limited to the respective sheriff's
4	offices and district attorney's offices in the pilot program parishes.
5	(11) "Pilot program" or "program" means the State Motor Vehicle
6	Theft and Uninsured Motorists Identification Program.
7	E. A central database for the collection, storage, and dissemination of
8	data captured by an automatic license plate recognition system shall be
9	established and operated by participating law enforcement agencies, which
10	database shall be located in a secure area.
11	(1) The central database shall fully comply with all National Law
12	Enforcement Telecommunications System (Nlets) and Federal Bureau of
13	Investigation hosting and security standards.
14	(2) Access to the database shall be restricted to authorized law
15	enforcement agency users in the pilot program and to any entities with whom
16	the participating law enforcement agencies contract to establish and operate the
17	program.
18	F. To accomplish the purposes of the pilot program, the Department of
19	Public Safety and Corrections, public safety services, shall allow access to the
20	vehicle registration and compulsory motor vehicle insurance databases to be
21	used only in connection with the automatic license plate recognition system
22	established pursuant to this Part. The Department of Public Safety and
23	Corrections, public safety services, shall allow access to the data from the
24	databases in accordance with a memorandum of understanding to be executed
25	between the Department of Public Safety and Corrections, sheriffs, and district
26	attorneys in the state.
27	G. The automatic license plate recognition system may be used by a law
28	enforcement officer or other authorized user employed by a participating law
29	enforcement agency in the jurisdictions of the pilot program as follows:

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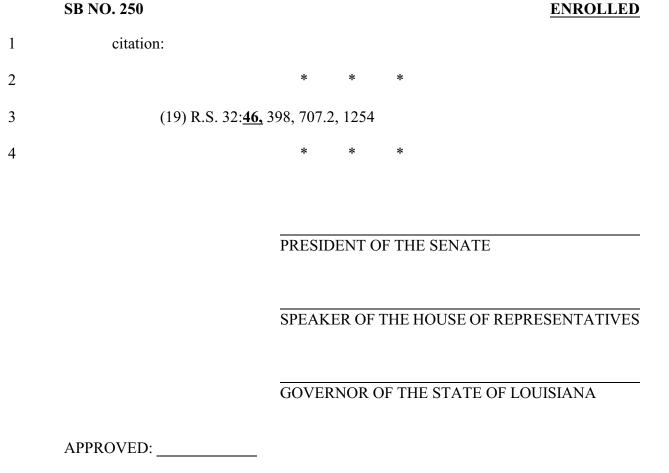
1	that a motor vehicle is stolen or that the owner of a motor vehicle lacks the
2	compulsory insurance required by R.S. 32:861, through the process of accessing
3	information from the central database referred to in Subsection E of this
4	Section, that determination shall constitute probable cause to arrest the
5	operator of the stolen motor vehicle or to issue a citation to the owner of the
6	motor vehicle for the compulsory insurance violation.
7	(2) A law enforcement officer may verify by sworn affidavit that a
8	photograph generated by an automatic license plate reader system unit
9	identifies a particular vehicle operating on a public highway and that the
10	database shows that the vehicle was uninsured or stolen at the time such vehicle
11	was being operated. The affidavit shall constitute probable cause for
12	prosecution under any applicable state law.
13	H. Data collected or retained through the use of an automated license
14	plate recognition system pursuant to this program may be retained by a law
15	enforcement agency for not more than sixty days, except when the data is being
16	used as evidence of a violation of the compulsory motor vehicle insurance law
17	or for felonies being investigated, including but not limited to motor vehicle
18	theft, homicide, kidnapping, and burglary, or for the purpose of AMBER Alerts
19	and Blue Alerts.
20	I.(1) Data collected or retained through the use of an automated license
21	plate recognition system shall not be used by any individual or agency for
22	purposes other than law enforcement.
23	(2) No law enforcement agency or other entity authorized to operate
24	under this program shall sell captured plate data for any purpose or share it for
25	any purpose not expressly authorized by this Section.
26	(3) A participating law enforcement agency may provide data to another
27	law enforcement agency, as defined in Subsection D of this Section, upon
28	written request of the other law enforcement agency when that agency is
29	engaged in an ongoing investigation or prosecution of a felony offense.

(4) Any and all data collected, retained, or shared through the use of an

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1	automated license plate recognition system, except data retained as evidence of
2	a violation of compulsory motor vehicle insurance law or a felony being
3	investigated, shall be exempt from the Public Records Law.
4	(5) Under no circumstances shall the Statewide Motor Vehicle Theft and
5	Uninsured Motorists Identification Program authorized by this Act be used for
6	civil traffic enforcement purposes.
7	(6) Any person who violates any provision of this Subsection may be
8	imprisoned for not more than six months, or fined not more than one thousand
9	dollars, or both.
10	J. The provisions of this Part shall apply only to law enforcement
11	agencies, other entities, and authorized users and shall not apply to or be
12	construed or interpreted in a manner to prohibit the use of any other automated
13	license plate recognition system by an individual or private legal entity for
14	purposes not otherwise prohibited by law.
15	K. On or before January 15, 2016, and annually thereafter, the
16	Department of Public Safety and Corrections shall submit a written report
17	concerning the program to the Senate and House Select Committees on
18	Homeland Security. The report shall comprise an evaluation of program
19	operations, and may include any information and recommendations for
20	improvement of the program deemed appropriate by the secretary of the
21	department.
22	L. The provisions of this Part shall terminate and be null, void, and
23	without effect on and after January 1, 2021.
24	Section 2. R.S. 44:4.1(B)(19) is hereby amended and reenacted to read as follows:
25	§4.1 Exceptions
26	* * *
27	B. The legislature further recognizes that there exist exceptions, exemptions,
28	and limitations to the laws pertaining to public records throughout the revised
29	statutes and codes of this state. Therefore, the following exceptions, exemptions, and



VETO MESSAGE

"Senate Bill No. 250 would authorize the use of automatic license plate reader camera surveillance programs in various parishes throughout the state. The personal information captured by these cameras, which includes a person's vehicle location, would be retained in a central database and accessible to not only participating law enforcement agencies but other specified private entities for a period of time regardless of whether or not the system detects that a person is in violation of vehicle insurance requirements. Camera programs such as these that make private information readily available beyond the scope of law enforcement, pose a fundamental risk to personal privacy and create large pools of information belonging to law abiding citizens that unfortunately can be extremely vulnerable to theft or misuse.

For these reasons, I have vetoed Senate Bill No. 250 and hereby return it to the Senate."