S.B. NO.

A BILL FOR AN ACT

RELATING TO PEDESTRIAN SAFETY.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

PART I

2 SECTION 1. The 2004 "Elderly Pedestrian Integration 3 Report" prepared by SMS Research & Marketing Services, Inc., for 4 the department of transportation indicated that there are 5 approximately five hundred sixty pedestrian injuries in Hawaii 6 each year and that an average of twenty-eight pedestrians die 7 each year after being struck by a car. Elderly pedestrians, age sixty-five and older, constituted the highest number of 8 9 pedestrian fatalities when compared to all other age groups in Hawaii. 10

11 The length of a flashing indication (hand symbol) is 12 calculated based on the length of the crosswalk and the 13 nationally recognized average walking speed of pedestrians. 14 However, elderly pedestrians need more time to cross major 15 intersections due to diminishing physical abilities.

16 Considering that an elderly pedestrian generally crosses the

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street at a slower walking speed, limited timeframes to cross
 the street put elderly pedestrians at risk.

3 Recently, AARP Hawaii staff, volunteers, and community 4 partners gathered at intersections across Hawaii to conduct 5 "walkability" assessments along many of Hawaii's busiest streets 6 and identified many intersections where the timeframes to safely cross the street were too short. Hawaii's elderly pedestrians 7 should not have to rush to cross the street. The length of a 8 flashing signal should be sufficient for elderly pedestrians to 9 10 safely cross the street.

While the elderly, children, and disabled persons are the most vulnerable, others are also at risk. Already in 2007, nine pedestrians have been killed. At the current rate, 2007 could be one of the most dangerous years ever for pedestrians in Hawaii. Immediate action is needed even as a longer-term study is conducted.

17 The purpose of this part is to appropriate funds to the18 department of transportation to:

19 (1) Work with nonprofit organizations and the counties to
20 take steps for immediate action to make crosswalks and
21 roadways safer;

SB1191 HD2 HMS 2007-3539

Page 2

Page 3

S.B. NO. $B_{\text{S.D. 2}}^{1191}$

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1	(2) Conduct a study to identify more intersections where
2	the time to cross the intersection is insufficient for
3	elderly pedestrians; and
4	(3) Develop additional plans to make crosswalks and
5	roadways safer.
6	Making Hawaii's roadways safer for pedestrians is
7	consistent with Kamehameha's famous law, Ke Kanawai Mamalahoe,
8	the law of the splintered paddle, which assures that every man,
9	woman, and child is able to travel freely and in peace. This
10	law is established as state law in article IX, section 10, of
11	the Hawaii State Constitution:
12	"Let every elderly person, woman and child lie by the
13	roadside in safety shall be a unique and living
14	symbol of the State's concern for public safety."
15	SECTION 2. (a) The department of transportation shall
16	work with the counties and nonprofit organizations to identify
17	and implement immediate improvements to high-risk crosswalks and
18	road crossings. Examples of such immediate improvements, which
19	do not require extensive studies, include:
20	(1) Recalibrating traffic signals to lengthen crossing
21	times;

S.B. NO. $B_{\text{H.D. 2}}^{1191}$

4

1	(2)	Accelerating the schedule to replace non-timer
2		crossing signals with traffic countdown timers;
3	(3)	Strategically reprioritizing installation of traffic
4		countdown timers based on how dangerous the
5		intersection ranks based on available data, including
6		the recent AARP Hawaii study;
7	(4)	Developing a statewide public awareness campaign;
8	(5)	Pilot projects such as pedestrian-activated flashing
9		signals, and portable hand-carried signs and flags;
10	(6)	Advanced crosswalk markers; and
11	(7)	Enforcement of crosswalk laws for cars and
12		pedestrians.
13	(b)	The department of transportation shall conduct a study
14	to identi	fy state and county intersections where the time to
15	cross the	intersection is insufficient for elderly pedestrians,
16	and to de	velop additional design, funding, and installation
17	plans to a	make crosswalks and road crossings safer for
18	pedestria	ns.
19	(c)	The department of transportation shall focus its study
20	on:	

S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

5

1	(1)	The principle of the law of the splintered paddle, Ke
2		Kanawai Mamalahoe, that roadways need to be safely
3		shared among all road users;
4	(2)	The need to consider the capabilities and needs of the
5		elderly, children, and disabled persons to use
6		appropriate roads as pedestrians;
7	(3)	Effects on current traffic volumes when pedestrian
8		walk times are lengthened and potential
9		countermeasures for the effects on traffic; and
10	(4)	Streets, intersections, and communities allowing
11		insufficient time for elderly persons to safely cross
12		the street.
13	(d)	The department of transportation may:
14	(1)	Contract out the study to a private contractor; and
15	(2)	Involve the various county transportation departments
16		as appropriate.
17	(e)	The department of transportation shall submit an
18	interim r	eport to the legislature not later than twenty days
19	prior to	the convening of the regular session of 2008 and a
20	final rep	ort, including accomplishments, findings, future plans,

21 cost estimates, and any proposed legislation, to the legislature

S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

6

not later than twenty days prior to the convening of the 2009
 regular session.

SECTION 3. There is appropriated out of the general 3 revenues of the State of Hawaii the sum of \$ 4 , or so 5 much thereof as may be necessary for fiscal year 2007-2008, and the same sum, or so much thereof as may be necessary for fiscal 6 7 year 2008-2009, for the department of transportation to work with the counties and nonprofit organizations to identify and 8 implement improvements to high-risk crosswalks and road 9 10 crossings, and to concurrently conduct a study to identify state and county intersections where the time to cross the 11 intersection is insufficient for the elderly, children, and 12 disabled pedestrians, and to develop additional plans to make 13 14 crosswalks and roadways safer.

15 The sums appropriated shall be expended by the department16 of transportation for the purposes of this part.

SECTION 4. There is appropriated out of the general revenues of the State of Hawaii the sum of \$\$, or so much thereof as may be necessary for fiscal year 2007-2008, and the same sum, or so much thereof as may be necessary for fiscal year 2008-2009, for the purchase and installation of traffic countdown timers at state-controlled intersections.



S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

1 The sums appropriated shall be expended by the department 2 of transportation for the purposes of this part. 3 SECTION 5. There is appropriated out of the general revenues of the State of Hawaii the sum of \$ 4 , or so 5 much thereof as may be necessary for fiscal year 2007-2008, and 6 the same sum, or so much thereof as may be necessary for fiscal 7 year 2008-2009, for a public awareness campaign on pedestrian 8 safety. 9 The sums appropriated shall be expended by the department 10 of transportation for the purposes of this part. 11 SECTION 6. There is appropriated out of the general revenues of the State of Hawaii the sum of \$ 12 , or so much thereof as may be necessary for fiscal year 2007-2008, and 13 14 the same sum, or so much thereof as may be necessary for fiscal 15 year 2008-2009, for the purchase and installation of pedestrian-16 activated signals, and for pilot projects such as the painting 17 of advanced crosswalk markings, hand-carried signs and flags, 18 and enforcement of crosswalk laws for drivers and pedestrians, 19 among others.

20 The sums appropriated shall be expended by the department21 of transportation for the purposes of this part.

S.B. NO. ¹¹⁹¹ ^{S.D. 2} ^{H.D. 2}

1	SECTION 7. There is appropriated out of the general
2	revenues of the State of Hawaii the sum of \$, or so
3	much thereof as may be necessary for fiscal year 2007-2008, and
4	the same sum, or so much thereof as may be necessary for fiscal
5	year 2008-2009, for grants-in aid to the counties for the
6	purchase and installation of traffic countdown timers; provided
7	that each county shall provide matching funds. The
8	appropriation to each county shall be as follows:
9	(1) City and county of Honolulu \$
10	(2) Hawaii county \$
11	(3) Kauai county \$
12	(4) Maui county \$
13	The sums appropriated shall be expended by the respective
14	counties for the purposes of this part.
15	PART II
16	SECTION 8. The legislature finds that the prevalence of
17	drivers violating Hawaii's traffic laws, especially on the
18	island of Oahu, has become intolerable, particularly drivers who
19	disregard red lights. These violations endanger the lives of
20	motorists and pedestrians alike and compound the already
21	hazardous conditions on Hawaii's roads and highways. It has
22	become increasingly common to hear reports of hit-and-run
	SB1191 HD2 HMS 2007-3539 .

Page 9

drivers who have struck children or the elderly. Disregarding
 traffic signals has also been the common denominator in many
 recent, highly-publicized motor vehicle crashes that have
 claimed numerous lives.

5 The legislature further finds that in other jurisdictions 6 in the United States and in Canada, Europe, and other countries 7 throughout the world, a technological innovation, namely, the 8 photo red light imaging detector system, has already 9 demonstrated its reliability, efficiency, and effectiveness in 10 identifying and deterring those who disregard red lights.

11 Photo red light imaging detector systems are safe, quick, 12 cost-effective, and efficient. No traffic stop is involved; 13 thus, police officers are not at risk from passing traffic or 14 armed violators. A camera is positioned at intersections where 15 red light violations are a major cause of collisions and serves 16 as a twenty-four-hour deterrent to disregarding a red light. 17 Sensors are buried under a crosswalk and lead to a self-18 contained camera system mounted on a nearby structure. When a 19 vehicle enters the intersection against a red light, the camera 20 takes a telephoto color picture of the rear of the vehicle, 21 capturing the license plate. A second wide-angle photograph

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takes in the entire intersection, including other traffic and
 takes a picture of the driver of the vehicle.

3 These systems provide numerous benefits. Not only are 4 streets safer, but police officers are also freed from the time-5 consuming duties of traffic enforcement and have more time to 6 respond to priority calls. A violator is less likely to go to 7 court, since the color photograph of the violation, imprinted with the time, date, and location of the violation, and the 8 9 number of seconds the light had been red before the violator 10 entered the intersection, can be used as evidence in court. Few cases are contested in other jurisdictions using this system, 11 12 and officers make fewer court appearances, saving court costs. 13 The system may also result in lower insurance costs for 14 safe drivers through an overall reduction in crashes and injuries and places system costs on the violators who have 15

16 created the need for the program, not on law-abiding taxpayers. 17 Traffic laws are enforced without partiality, and safety and 18 efficiency are increased by reducing the number of personnel 19 required for traffic accident clean-up, investigation, and court 20 testimony.

21 The legislature finds that the photo speed imaging detector
22 system created by Act 234, Session Laws of Hawaii 1998, and
SB1191 HD2 HMS 2007-3539

Page 10

Page 11

1 implemented in December 2001, generated intense public 2 opposition. As a result of this opposition, the legislature 3 repealed Act 234 in its entirety. However, the opposition to 4 this program resulted largely from the implementation method of 5 the program. The public perceived that the program was operated more to maximize revenue for the vendor administering the 6 7 program than to improve traffic safety. In particular, camera 8 vans were stationed at locations that did not necessarily have a 9 history of speed-related accidents. They were used to monitor 10 locations with heavy traffic flow at lower speeds. This 11 situation permitted the vendor to issue the maximum number of 12 citations in the shortest period of time and at the least cost, 13 thereby maximizing the return to the vendor without improving traffic safety. The legislature finds that the photo red light 14 15 imaging detector system program established by this part does 16 not contain the same implementation flaws.

17 The purpose of this part is to:

18 (1) Establish a photo red light imaging detector system
19 program to improve enforcement of the traffic signal
20 laws;

21 (2) Allow counties to implement the photo red light
22 imaging detector system program;



S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

1	(3)	Require fines collected under county programs to be
2		deposited into a photo red light imaging detector
3		system program account within the general fund;
4	(4)	Require funds from this account to be expended in the
5		county in which the fine was collected for the
6		establishment, operation, management, and maintenance
7		of the photo red light imaging detector system
8		program; and
9	(5)	Increase the time from forty-eight hours to seventy-
10		two hours by which a citation must be mailed to the
11		registered owner of a vehicle that illegally used a
12		high occupancy lane.
13	SECT	ION 9. The Hawaii Revised Statutes is amended by
14	adding a m	new chapter to be appropriately designated and to read
15	as follows	s:
16		"CHAPTER
17		PHOTO RED LIGHT IMAGING DETECTOR SYSTEM PROGRAM
18	S	-1 Definitions. As used in this chapter, unless the
19	context o	therwise requires:
20	"Cou	nty highway" has the same meaning as used in section
21	264-1.	
22	"Depa	artment" means the department of transportation.



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"Driver" has the same meaning as defined in section 291C-1.
 "Motor vehicle" has the same meaning as defined in section
 291C-1.

"Photo red light imaging detector system" means a device 4 5 used for traffic enforcement to detect failure to stop at a red light that includes a motor vehicle sensor that works in 6 7 conjunction with a traffic-control signal and a camera or similar device to automatically produce a photographic, digital, 8 or other visual image of a motor vehicle whose driver has 9 10 disregarded a steady red traffic-control signal in violation of 11 section 291C-32, and a photographic, digital, or other visual 12 image of the driver.

13 "State highway" has the same meaning as used in section14 264-1.

15 "System" means the photo red light imaging detector system.
16 "Traffic-control signal" has the same meaning as defined in
17 section 291C-1.

18 S -2 Photo red light imaging detector system program;
19 established. There is established the photo red light imaging
20 detector system program, which may be implemented by any county
21 on state or county highways within the respective county to
22 enforce section 291C-32(a)(3).

SB1191 HD2 HMS 2007-3539

Page 14

S.B. NO. ¹¹⁹¹ ^{S.D. 2} ^{H.D. 2}

1 S -3 County powers and duties. Each county may 2 establish and implement, in accordance with this chapter, a 3 photo red light imaging detector system program imposing 4 monetary liability on the driver of a motor vehicle for failure 5 to comply with section 291C-32(a)(3). Each county may provide for the procurement, location, installation, operation, 6 7 maintenance, and repair of photo red light imaging detector 8 systems within the program. Where a photo red light imaging 9 detector system affects state property, the department shall 10 cooperate with and assist the county as needed to install, 11 maintain, and repair the system.

12 § -4 Photo red light imaging detector system program
13 requirements. (a) Photo red light imaging detector system
14 program equipment shall be operated from a fixed pole, post, or
15 other fixed structure on a state or county highway.

(b) Signs and other official traffic-control devices
indicating that the traffic signal law is enforced by a photo
red light imaging detector system shall be posted on all major
routes entering the area where the system is installed to
provide, as far as practicable, notice to drivers of the
existence and operation of the system.

SB1191 HD2 HMS 2007-3539

Proof of a violation of section 291C-32(a)(3) shall be 1 (C) 2 as evidenced by information obtained from a photo red light 3 imaging detector system. A certificate, sworn to or affirmed by 4 the county's agent or employee, or a facsimile thereof, based 5 upon inspection of photographs, microphotographs, videotape, or other recorded images produced by the system, shall be prima 6 7 facie evidence of the facts contained therein. Any photographs, microphotographs, videotape, or other recorded images evidencing 8 9 a violation shall be available for inspection in any proceeding 10 to adjudicate the liability for that violation.

(d) No summons or citation issued pursuant to the photo red light imaging detector system program shall be issued unless it contains a clear and unobstructed photographic, digital, or other visual image of the driver of the motor vehicle.

(e) The conditions specified in this section shall not
apply when the information gathered is used for highway safety
research or to issue warning citations that do not involve a
fine or court appearance, or affect a person's driving record.

19 § -5 Summons or citations. (a) Notwithstanding any
20 law to the contrary, whenever the driver of any motor vehicle is
21 determined by means of a photo red light imaging detector system
22 to have disregarded a steady red signal in violation of section
SB1191 HD2 HMS 2007-3539

S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

1 291C-32(a)(3), the county shall cause a summons or citation, as described in this section, and which is postmarked within 2 3 seventy-two hours of the time of the incident, to be sent by 4 certified or registered mail to the registered owner of the 5 vehicle at the address on record at the vehicle licensing 6 division. If the end of the seventy-two-hour period falls on a 7 Saturday, Sunday, or state holiday, then the summons may be 8 postmarked on the next day that is not a Saturday, Sunday, or 9 state holiday.

10 (b) The form and content of the summons or citation shall 11 be as adopted or prescribed by the administrative judge of the 12 district courts and shall be printed on a form commensurate with 13 the form of other summonses or citations used in modern methods of arrest, so designed to include all necessary information to 14 make the summons or citation valid within the laws of the State; 15 16 provided that any summons or citation issued under this chapter shall contain a clear and unobstructed photographic, digital, or 17 18 other visual image of the driver of the motor vehicle that is to 19 be used as evidence of the violation.

20 (c) Every citation shall be consecutively numbered and
21 each copy thereof shall bear the number of its respective
22 original.



(d) Upon receipt of the summons or citation, the
 registered owner shall respond as provided for in chapter 291D.
 A mail receipt from the post office is prima facie evidence of
 the registered owner's receipt of notification. The registered
 owner shall be identified through the motor vehicle's
 registration plates.

S.B. NO.

7 (e) The county, or the county's agent or employee, shall
8 be available to testify as to the authenticity of the
9 information provided pursuant to this section.

10 § -6 Registered owner's responsibility for a summons or 11 citation. In any proceeding for a violation of this chapter, 12 the information contained in the summons or citation mailed in 13 accordance with section -5 shall be deemed prima facie 14 evidence that the registered owner of the vehicle violated 15 section 291C-32(a)(3).

Prima facie evidence. (a) 16 S -7 Whenever the photo red 17 light imaging detector system determines the driver of a motor 18 vehicle to be in violation of section 291C-32(a)(3), evidence 19 that the motor vehicle described in the citations or summons 20 issued pursuant to this chapter was operated in violation of 21 section 291C-32(a)(3), together with proof that the person to whom the summons or citation was sent was the registered owner 22 SB1191 HD2 HMS 2007-3539 17

S.B. NO. ${}^{1191}_{\text{S.D. 2}}_{\text{H.D. 2}}$

18

1	of the mo	tor vehicle at the time of the violation, shall		
2	constitute prima facie evidence that the registered owner of the			
3	motor veh	icle was the person who committed the violation.		
4	(b)	The registered owner of the vehicle may rebut the		
5	evidence	in subsection (a) by any one of the following ways,		
6	including	:		
7	(1)	Submitting a written statement as provided in section		
8		291D-6(b)(2);		
9	(2)	Testifying in open court under oath that the person		
10		was not the driver of the motor vehicle at the time of		
11		the alleged violation;		
12	(3)	Calling witnesses to testify in open court under oath		
13		that the person was not the driver of the motor		
14		vehicle at the time of the alleged violation;		
15	(4)	Submitting extrinsic evidence that the person was not		
16		the driver of the motor vehicle at the time of the		
17		alleged violation;		
18	(5)	Presenting, prior to the return date established on		
19		the citation or summons issued pursuant to this		
20		chapter, a letter of verification of loss from the		
21		police department indicating that the motor vehicle		

S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

19

1	had	been	reported	stolen,	to	the	court	adjudicating
2	the	alleg	ged violat	cion; or				

3 (6) Identifying the driver of the vehicle at the time of4 the offense.

Failure to comply with summons or citation. 5 -8 If S 6 the registered owner of the motor vehicle does not return an answer in response to a summons or citation within a period of 7 8 twenty-one days upon receipt of the summons or citation, the district court shall issue, pursuant to section 291D-7(e), a 9 10 notice of entry of judgment of default to the registered owner 11 of the motor vehicle.

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-9 Liability for rental or U-drive vehicle.

13 Notwithstanding any law to the contrary, if the registered owner 14 of record is the lessor of a rental or U-drive motor vehicle, as 15 defined in section 286-2, pursuant to a written lease agreement, 16 the lessee at the time of the violation shall be responsible for 17 the summons or citation; provided that:

18 (1) The lessor shall be responsible for the summons or
19 citation if the lessor does not provide the court
20 having jurisdiction over the summons or citation with
21 the name and address of the lessee within thirty days
22 after a notice containing the date, time, and location

SB1191 HD2 HMS 2007-3539

1 of the violation and the license number of the vehicle
2 is sent to the lessor; or

3 (2)If requested by the lessor in writing within thirty days of such notice of violation, the administrative 4 judge of the court having jurisdiction over the 5 summons or citation shall waive the requirement of 6 providing the name and address of the lessee and 7 8 impose on the lessor an administrative fee of \$5 per citation plus costs and fees not to exceed \$10 in 9 10 total per violation notwithstanding any such law to the contrary. 11

12 -10 Fines for unauthorized disclosure. Any officer, S 13 employee, or agent of a county who intentionally discloses or 14 provides a copy of personal and confidential information 15 obtained from a photo red light imaging detector system to any 16 unauthorized person or agency shall be fined not more than 17 \$; provided that the fine shall not preclude the 18 application of penalties or fines otherwise provided for by law. 19 -11 Photo red light imaging detector system program S 20 account established. (a) There is established as a special account within the general fund, a photo red light imaging 21

SB1191 HD2 HMS 2007-3539

S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

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detector system program account, into which shall be paid 1 2 revenues collected pursuant to this chapter. 3 (b) All fines collected under this chapter shall be 4 deposited into the photo red light imaging detector system 5 program account. Moneys in the account shall be expended by and 6 in the county in which the fine was imposed, for purposes that 7 include the establishment, operation, management, and maintenance of the photo red light imaging detector system 8 9 program. 10 -12 Rules. The department shall adopt rules pursuant S to chapter 91 as may be necessary to implement this chapter." 11 12 SECTION 10. Section 291C-163, Hawaii Revised Statutes, is amended by amending subsection (a) to read as follows: 13

14 "(a) This chapter shall not be deemed to prevent counties 15 with respect to streets and highways under their jurisdiction 16 from:

17 (1) Regulating or prohibiting stopping, standing, or
18 parking except as provided in section 291C-111;

19 (2) Regulating traffic by means of police officers or
20 official traffic-control devices;

21 (3) Regulating or prohibiting processions or assemblages
22 on the highways;



S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

1	(4)	Designating particular highways or roadways for use by
2		traffic moving in one direction;
3	(5)	Establishing speed limits for vehicles in public
4		parks;
5	(6)	Designating any highway as a through highway or
6		designating any intersection as a stop or yield
7		intersection;
8	(7)	Restricting the use of highways;
9	(8)	Regulating the operation and equipment of and
10		requiring the registration and inspection of bicycles,
11		including the requirement of a registration fee;
12	(9)	Regulating or prohibiting the turning of vehicles or
13		specified types of vehicles;
14	(10)	Altering or establishing speed limits;
15	(11)	Requiring written accident reports;
16	(12)	Designating no-passing zones;
17	(13)	Prohibiting or regulating the use of controlled-access
18		roadways by any class or kind of traffic;
19	(14)	Prohibiting or regulating the use of heavily traveled
20		streets by any class or kind of traffic found to be
21		incompatible with the normal and safe movement of
22		traffic;
	SB1191 HD	2 HMS 2007-3539

S.B. NO. $B_{\text{S.D. 2}}^{1191}$

1	(15)	Establishing minimum speed limits;
2	(16)	Designating hazardous railroad grade crossing;
3	(17)	Designating and regulating traffic on play streets;
4	(18)	Prohibiting pedestrians from crossing a roadway in a
5		business district or any designated highway except in
6		a crosswalk;
7	(19)	Restricting pedestrians from crossing at unmarked
8		crosswalks;
9	(20)	Regulating persons propelling push carts;
10	(21)	Regulating persons upon skates, coasters, sleds, and
11		other toy vehicles;
12	(22)	Adopting and enforcing such temporary or experimental
13		regulations as may be necessary to cover emergencies
14		or special conditions;
15	(23)	Adopting maximum and minimum speed limits on streets
16		and highways within their respective jurisdictions;
17	(24)	Adopting requirements on stopping, standing, and
18		parking on streets and highways within their
19		respective jurisdictions except as provided in section
20		291C-111;
21	(25)	Implementing a photo red light imaging detector system
22		program pursuant to chapter ; or



S.B. NO. ¹¹⁹¹ S.D. 2 H.D. 2

1	[(25)]	(26) Adopting such other traffic regulations as are
2		specifically authorized by this chapter."
3	SECT	ION 11. Section 291C-165, Hawaii Revised Statutes, is
4	amended by	y amending subsection (b) to read as follows:
5	"(b)	In every case when a citation is issued, the original
6	of the ci	tation shall be given to the violator; provided that:
7	(1)	In the case of an unattended vehicle, the original of
8		the citation shall be affixed to the vehicle as
9		provided for in section 291C-167; [or]
10	(2)	In the case of:
11		(A) A vehicle [utilizing] <u>using</u> the high occupancy
12		vehicle lane illegally; or
13		(B) A vehicle illegally [utilizing] <u>using</u> a parking
14		space reserved for persons with disabilities,
15		where the violator refuses the citation[$+$],
16		the original of the citation shall be sent to the
17		registered owner of the vehicle at the address on
18		record at the vehicle licensing division within
19		seventy-two hours of the time of the incident; or
20	(3)	In the case of a motor vehicle determined by means of
21		a photo red light imaging detector system established
22		pursuant to chapter , to have disregarded a
	A CORRECTION FROM THE ATOMIC STATE TO A TRACT PROPERTY STATE	2 HMS 2007-3539 24

S.B. NO. $B_{\text{S.D. 2}}^{1191}$

1	steady red signal in violation of section 291C-
2	32(a)(3), the original of the citation shall be sent
3	to the registered owner of the vehicle at the address
4	on record at the vehicle licensing division within
5	seventy-two hours of the time of the incident.
6	[the original of the citation shall be sent by certified or
7	registered mail, with a return receipt that is postmarked within
8	forty-eight hours of the time of the incident, as provided in
9	section 291C-223 for vehicles illegally utilizing the high
10	occupancy vehicle lane, or within seventy-two hours of the time
11	of the incident for vehicles illegally utilizing a parking space
12	reserved for persons with disabilities, to the registered owner
13	of the vehicle at the address on record at the vehicle licensing
14	division.] If the end of the applicable [forty-eight or
15	seventy-two hour] seventy-two-hour period falls on a Saturday,
16	Sunday, or <u>state</u> holiday, then the [ending period shall run
17	until the end of] summons may be sent to the registered owner on
18	the next day which is not a Saturday, Sunday, or <u>state</u> holiday;
19	provided that the administrative judge of the district courts
20	may allow a carbon copy of the citation to be given to the
21	violator or affixed to the vehicle and provide for the

SB1191 HD2 HMS 2007-3539

1 disposition of the original and any other copies of the 2 citation."

3 SECTION 12. There is appropriated out of the general
4 revenues of the State of Hawaii the sum of \$ or so much
5 thereof as may be necessary for fiscal year 2007-2008 for the
6 purposes of establishing the photo red light imaging detector
7 system program to be allocated as follows:

8 \$ to the city and county of Honolulu;

9 \$ to the county of Maui;

10 \$ to the county of Hawaii; and

11 \$ to the county of Kauai.

12 The sums appropriated shall be expended by the counties for13 the purposes of this part.

14 SECTION 13. It is the intent of this part neither to 15 jeopardize the receipt of any federal aid nor to impair the 16 obligation of the State or any agency thereof to the holders of 17 any bond issued by the State or by any such agency, and to the extent, and only to the extent, necessary to effectuate this 18 19 intent, the governor may modify the strict provisions of this 20 part, but shall promptly report any such modification with 21 reasons therefor to the legislature at its next session

22 thereafter for review by the legislature.



1	SECTION 14. If any provision of this part, or the
2	application thereof to any person or circumstance is held
3	invalid, the invalidity shall not affect other provisions or
4	applications of the part which can be given effect without the
5	invalid provision or application, and to this end, the
6	provisions of this part are severable.
7	SECTION 15. This part shall not affect rights and duties
8	that matured, penalties that were incurred, and proceedings that
9	were begun, before the effective date of this Act.
10	PART III
11	SECTION 16. Statutory material to be repealed is bracketed
12	and stricken. New statutory material is underscored.
13	SECTION 17. This Act shall take effect on July 1, 2020.

Report Title:

Pedestrian Safety; Pilot Study; Appropriation

Description:

Appropriates funds to the department of transportation for a pilot study to identify state and county intersections where the time to cross the intersection is insufficient for elderly pedestrians. Appropriates funds for traffic countdown timers, signals, painting of crosswalks, a public awareness campaign, and grants-in-aid for counties for pedestrian safety. Establishes the photo red light imaging detector system program. Authorizes counties to implement the program. Effective July 1, 2020. (SB1191 HD2)

