## Amendment No. 51

Assembly	(BDR 43-566)							
Proposed by: Assembly Committee on Transportation								
Amends:	Summary: No	Title: Yes Preamble: No	Joint Sponsorship: No	Digest: Yes				

ASSEMBLY ACTION			Initial and Date	SENATE ACTIO	ON Initial and Date
Adopted		Lost		Adopted	Lost
Concurred In		Not		Concurred In	Not
Receded		Not		Receded	Not

EXPLANATION: Matter in (1) *blue bold italics* is new language in the original bill; (2) *green bold italic underlining* is new language proposed in this amendment; (3) red strikethrough is deleted language in the original bill; (4) purple double strikethrough is language proposed to be deleted in this amendment; (5) orange double underlining is deleted language in the original bill that is proposed to be retained in this amendment; and (6) green bold underlining is newly added transitory language.

JRS/WLK Date: 4/2/2013

A.B. No. 117—Revises provisions governing rules of the road. (BDR 43-566)

ASSEMBLY BILL NO. 117–ASSEMBLYMEN SPRINKLE, CARRILLO, BOBZIEN; PAUL ANDERSON, BENITEZ-THOMPSON, COHEN, DALY, EISEN, FLORES, HEALEY, SPIEGEL, SWANK AND WHEELER

FEBRUARY 14, 2013

JOINT SPONSOR: SENATOR SMITH

Referred to Committee on Transportation

SUMMARY—Revises provisions governing rules of the road. (BDR 43-566)

FISCAL NOTE: Effect on Local Government: No.

Effect on the State: No.

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EXPLANATION - Matter in *bolded italics* is new; matter between brackets formitted material; is material to be omitted.

AN ACT relating to rules of the road; allowing a person driving a motorcycle, moped or trimobile or riding a bicycle or an electric bicycle to proceed through an intersection against a red traffic signal in certain circumstances; specifying that a violation resulting in an injury to another person is conclusive evidence of all facts necessary to impose civil liability for the injury under certain circumstances; and providing other matters properly relating thereto.

## Legislative Counsel's Digest:

Under existing law, a person driving a motorcycle or moped upon a highway or riding a bicycle or an electric bicycle upon a roadway is subject to all the duties applicable to the driver of a motor vehicle, with certain exceptions. (NRS 484B.763, 486.331) Existing law makes it unlawful for any driver, including the driver of a trimobile, to disobey the instructions of any official traffic-control device under certain conditions. (NRS 484A.080, 484B.300) Existing law also prohibits vehicular traffic from proceeding into or through an intersection that is controlled by an official traffic-control device exhibiting different colored lights when the signal is red. (NRS 484B.307) Section 2 of this bill allows a person driving a motorcycle, moped or trimobile or riding a bicycle or an electric bicycle to proceed into an intersection against a red signal if: (1) the person stops as required by the signal and waits for a reasonable time; (2) the signal does not change because of a malfunction or the failure of the signal to detect the presence of the motorcycle, moped, trimobile, bicycle or electric bicycle; and (3) the person yields the right-of-way to pedestrians and other traffic proceeding as directed by the signal at the intersection. Section 2 also provides that, if the person commits certain violations while driving the motorcycle, moped or trimobile or riding the bicycle or electric bicycle which result in an injury to another person, the violations are conclusive evidence of all facts necessary to impose civil liability for the injury.

**Section 1.** NRS 484B.300 is hereby amended to read as follows:

484B.300 1. [Itt] Except as otherwise provided in NRS 484B.307, it is unlawful for any driver to disobey the instructions of any official traffic-control device placed in accordance with the provisions of chapters 484A to 484E, inclusive, of NRS, unless at the time otherwise directed by a police officer.

- 2. No provision of chapters 484A to 484E, inclusive, of NRS for which such devices are required may be enforced against an alleged violator if at the time and place of the alleged violation the device is not in proper position and sufficiently legible to be seen by an ordinarily observant person. Whenever a particular provision of chapters 484A to 484E, inclusive, of NRS does not state that such devices are required, the provision is effective even though no devices are erected or in place.
- 3. Whenever devices are placed in position approximately conforming to the requirements of chapters 484A to 484E, inclusive, of NRS, such devices are presumed to have been so placed by the official act or direction of a public authority, unless the contrary is established by competent evidence.
- 4. Any device placed pursuant to the provisions of chapters 484A to 484E, inclusive, of NRS and purporting to conform to the lawful requirements pertaining to such devices is presumed to comply with the requirements of chapters 484A to 484E, inclusive, of NRS unless the contrary is established by competent evidence.
- 5. A person who violates any provision of subsection 1 may be subject to the additional penalty set forth in NRS 484B.130.
  - Sec. 2. NRS 484B.307 is hereby amended to read as follows:
- 484B.307 1. Whenever traffic is controlled by official traffic-control devices exhibiting different colored lights, or colored lighted arrows, successively one at a time or in combination as declared in the manual and specifications adopted by the Department of Transportation, only the colors green, yellow and red may be used, except for special pedestrian-control devices carrying a word legend as provided in NRS 484B.283. The lights, arrows and combinations thereof indicate and apply to drivers of vehicles and pedestrians as provided in this section.
  - 2. When the signal is circular green alone:
- (a) Vehicular traffic facing the signal may proceed straight through or turn right or left unless another device at the place prohibits either or both such turns. Such vehicular traffic, including vehicles turning right or left, must yield the right-of-way to other vehicles and to pedestrians lawfully within the intersection or an adjacent crosswalk at the time the signal is exhibited.
- (b) Pedestrians facing such a signal may proceed across the highway within any marked or unmarked crosswalk, unless directed otherwise by another device as provided in NRS 484B.283.
  - 3. Where the signal is circular green with a green turn arrow:
- (a) Vehicular traffic facing the signal may proceed to make the movement indicated by the green turn arrow or such other movement as is permitted by the circular green signal, but the traffic must yield the right-of-way to pedestrians lawfully within an adjacent crosswalk and to other traffic lawfully using the intersection at the time the signal is exhibited. Drivers turning in the direction of the arrow when displayed with the circular green are thereby advised that so long as a turn arrow is illuminated, oncoming or opposing traffic simultaneously faces a steady red signal.

- provided in NRS 484B.283.

  4. Where the signal is a green turn arrow alone:

  (a) Vehicular traffic facing the signal may proceed only in the direction indicated by the arrow signal so long as the arrow is illuminated, but the traffic
- indicated by the arrow signal so long as the arrow is illuminated, but the traffic must yield the right-of-way to pedestrians lawfully within the adjacent crosswalk and to other traffic lawfully using the intersection.

(b) Pedestrians facing such a signal may proceed across the highway within

any marked or unmarked crosswalk, unless directed otherwise by another device as

- (b) Pedestrians facing such a signal shall not enter the highway until permitted to proceed by another device as provided in NRS 484B.283.
  - 5. Where the signal is a green straight-through arrow alone:
- (a) Vehicular traffic facing the signal may proceed straight through, but must not turn right or left. Such vehicular traffic must yield the right-of-way to other vehicles and to pedestrians lawfully within the intersection or an adjacent crosswalk at the time the signal is exhibited.
- (b) Pedestrians facing such a signal may proceed across the highway within the appropriate marked or unmarked crosswalk, unless directed otherwise by another device as provided in NRS 484B.283.
  - 6. Where the signal is a steady yellow signal alone:
- (a) Vehicular traffic facing the signal is thereby warned that the related green movement is being terminated or that a steady red indication will be exhibited immediately thereafter, and such vehicular traffic must not enter the intersection when the red signal is exhibited.
- (b) Pedestrians facing such a signal, unless otherwise directed by another device as provided in NRS 484B.283, are thereby advised that there is insufficient time to cross the highway.
  - 7. Where the signal is a steady red signal alone:
- (a) Vehicular traffic facing the signal must stop before entering the crosswalk on the nearest side of the intersection where the sign or pavement marking indicates where the stop must be made, or in the absence of any such crosswalk, sign or marking, then before entering the intersection, and, except as *otherwise* provided in [paragraph (c),] paragraphs (c) and (d), must remain stopped or standing until the green signal is shown.
- (b) Pedestrians facing such a signal shall not enter the highway, unless permitted to proceed by another device as provided in NRS 484B.283.
- (c) After complying with the requirement to stop, vehicular traffic facing such a signal and situated on the extreme right of the highway may proceed into the intersection for a right turn only when the intersecting highway is two-directional or one-way to the right, or vehicular traffic facing such a signal and situated on the extreme left of a one-way highway may proceed into the intersection for a left turn only when the intersecting highway is one-way to the left, but must yield the right-of-way to pedestrians and other traffic proceeding as directed by the signal at the intersection.
- (d) After complying with the requirement to stop, a person driving a motorcycle, moped or trimobile or riding a bicycle or an electric bicycle may proceed straight through or turn right or left if:
- (1) The person waits for two complete cycles of the lights or lighted arrows of the applicable official traffic-control device and the signal does not change because of a malfunction or because the signal failed to detect the presence of the motorcycle, moped, trimobile, bicycle or electric bicycle;
- (2) No other device at the place prohibits either or both such turns, if applicable; and

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(3) The person yields the right-of-way to pedestrians and other traffic proceeding as directed by the signal at the intersection.

(e) Vehicular traffic facing the signal may not proceed on or through any private or public property to enter the intersecting street where traffic is not facing a red signal to avoid the red signal.

Where the signal is a steady red with a green turn arrow:

(a) [Vehicular] Except as otherwise provided in paragraph (b), vehicular traffic facing the signal may enter the intersection only to make the movement indicated by the green turn arrow, but must yield the right-of-way to pedestrians lawfully within an adjacent crosswalk and to other traffic lawfully using the intersection. Drivers turning in the direction of the arrow are thereby advised that so long as the turn arrow is illuminated, oncoming or opposing traffic simultaneously faces a steady red signal.

(b) A person driving a motorcycle, moped or trimobile or riding a bicycle or an electric bicycle facing the signal may proceed straight through or turn in the

direction opposite that indicated by the green turn arrow if:

(1) The person stops before entering the crosswalk on the nearest side of the intersection where the sign or pavement marking indicates where the stop must be made or, in the absence of any such crosswalk, sign or marking, before entering the intersection;

(2) The person waits for two complete cycles of the lights or lighted arrows of the applicable official traffic-control device and the signal does not change because of a malfunction or because the signal failed to detect the presence of the motorcycle, moped, trimobile, bicycle or electric bicycle;

(3) No other device at the place prohibits the turn, if applicable; and (4) The person yields the right-of-way to pedestrians lawfully within an adjacent crosswalk and to other traffic lawfully using the intersection.

(c) Pedestrians facing such a signal shall not enter the highway, unless permitted to proceed by another device as provided in NRS 484B.283.

If a person violates paragraph (d) of subsection 7 or paragraph (b) of subsection 8 and that violation results in an injury to another person, the violation is conclusive evidence of all facts necessary to impose civil liability for the injury.

10. If a signal is erected and maintained at a place other than an intersection, the provisions of this section are applicable except as to those provisions which by their nature can have no application. Any stop required must be made at a sign or pavement marking indicating where the stop must be made, but in the absence of any such device the stop must be made at the signal.

11. Whenever signals are placed over the individual lanes of a highway, the signals indicate, and apply to drivers of vehicles, as follows:

(a) A downward-pointing green arrow means that a driver facing the signal may drive in any lane over which the green signal is shown.
(b) A red "X" symbol means a driver facing the signal must not enter or drive

in any lane over which the red signal is shown.

11. A local authority shall not adopt an ordinance or regulation or take any other action that prohibits vehicular traffic from crossing an intersection when:

(a) The red signal is exhibited; and

(b) The vehicular traffic in question had already completely entered the intersection before the red signal was exhibited. For the purposes of this paragraph, a vehicle shall be considered to have "completely entered" an intersection when all portions of the vehicle have crossed the limit line or other point of demarcation behind which vehicular traffic must stop when a red signal is displayed.

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