CERTIFICATION OF ENROLLMENT

SUBSTITUTE SENATE BILL 5438

64th Legislature 2015 Regular Session

Passed by the Senate March 2, 2015 Yeas 45 Nays 3	CERTIFICATE
President of the Senate	I, Hunter G. Goodman, Secretary of the Senate of the State of Washington, do hereby certify that the attached is SUBSTITUTE SENATE BILL 5438 as passed by Senate and the House of Representatives on the dates hereon set forth.
Passed by the House April 8, 2015 Yeas 78 Nays 19	
	Secretary
Speaker of the House of Representatives	
Approved	FILED
Governor of the State of Washington	Secretary of State State of Washington

SUBSTITUTE SENATE BILL 5438

Passed Legislature - 2015 Regular Session

State of Washington 64th Legislature 2015 Regular Session

By Senate Transportation (originally sponsored by Senators King, Hobbs, Dammeier, Rolfes, Hill, Rivers, Liias, Mullet, Billig, and Pedersen)

READ FIRST TIME 02/05/15.

- 1 AN ACT Relating to allowing bicycles and mopeds to stop and 2 proceed through traffic control signals under certain conditions; and
- 3 amending RCW 46.61.184.
- 4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:
- 5 **Sec. 1.** RCW 46.61.184 and 2014 c 167 s 1 are each amended to 6 read as follows:
- 7 Notwithstanding any provision of law to the contrary, the operator of a bicycle, moped, or street legal motorcycle approaching 8 9 intersection, including a left turn intersection, that 10 controlled by a triggered traffic control signal using a vehicle 11 detection device that is inoperative due to the size or composition of the bicycle, moped, or street legal motorcycle shall come to a 12 full and complete stop at the intersection. If the traffic control 13 14 signal, including the left turn signal, as appropriate, fails to operate after one cycle of the traffic signal, the operator may, 15 16 after exercising due care, proceed directly through the intersection 17 or proceed to turn left, as appropriate. It is not a defense to a violation of RCW 46.61.050 that the ((driver))operator of a bicycle, 18 moped, or motorcycle proceeded under the belief that a traffic 19 control signal used a vehicle detection device or was inoperative due 20 21 to the size or composition of the bicycle, moped, or motorcycle when

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- 1 the signal did not use a vehicle detection device or that any such
- 2 device was not in fact inoperative due to the size or composition of
- 3 the <u>bicycle</u>, <u>moped</u>, <u>or</u> motorcycle. <u>For purposes of this section</u>,
- 4 "bicycle" includes a bicycle, as defined in RCW 46.04.071, and an
- 5 <u>electric-assisted bicycle</u>, as defined in RCW 46.04.169.

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