(Original Signature of Member)

118TH CONGRESS 2D SESSION

H.R.

To direct the Secretary of Transportation to update guidance for the National Electric Vehicle Infrastructure Formula Program to increase the flexibility of States related to the location of electric vehicle charging infrastructure, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

Mr.	Trone introduced	the following	bill; which	was referr	ed to the	Committee
	on					

A BILL

To direct the Secretary of Transportation to update guidance for the National Electric Vehicle Infrastructure Formula Program to increase the flexibility of States related to the location of electric vehicle charging infrastructure, and for other purposes.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. NATIONAL ELECTRIC VEHICLE INFRASTRUC-
- 4 TURE FORMULA PROGRAM GUIDANCE.
- 5 (a) In General.—The Secretary of Transportation
- 6 shall update the guidance for the National Electric Vehicle

- 1 Infrastructure Formula Program established in paragraph
- 2 (2) under the heading "Department of Transportation—
- 3 Federal Highway Administration—Highway Infrastruc-
- 4 ture Program" in title VIII of division J of the Infrastruc-
- 5 ture Investment and Jobs Act (Public Law 117–58) to
- 6 specify that a State may certify and the Secretary may
- 7 determine that a State is fully built out with electric vehi-
- 8 cle charging infrastructure which is located more than 1
- 9 mile from the highway, as long as that electric vehicle
- 10 charging infrastructure was selected considering the po-
- 11 tential economic benefit to communities and small busi-
- 12 nesses along an alternative fuel corridor.
- 13 (b) Alternative Fuel Corridor Defined.—In
- 14 this Act, the term "alternative fuel corridor" means a na-
- 15 tional electric vehicle charging and hydrogen, propane,
- 16 and natural gas fueling corridor designated by the Sec-
- 17 retary under section 151 of title 23, United States Code.