

State of Rhode Island DIVISION OF STATE POLICE State Police Headquarters 311 Danielson Pike North Scit

State Police Headquarters, 311 Danielson Pike, North Scituate, Rhode Island 02857 OFFICE OF THE SUPERINTENDENT AND DIRECTOR OF PUBLIC SAFETY

Colonel Darnell S. Weaver Superintendent

February 29, 2024

The Honorable Evan P. Shanley, Chair House Committee on State Government and Elections Rhode Island House of Representatives 82 Smith Street Providence, RI 02903

RE: 2024-H 7468- An Act Relating to Motor Vehicles - Registration Fees

Dear Chairman Shanley:

cc:

On behalf of the Rhode Island State Police, please accept this letter expressing strong support regarding legislation currently before the House Committee on State Government and Elections entitled, "An Act Relating to Motor Vehicles – Registration Fees." In sum, H-7314 would exempt the Rhode Island Disaster Medical Assistance Team, Inc. (DMAT) from vehicle and trailer registration fees.

DMAT is an important partner with Rhode Island State Police. By way of example, DMAT provides on-site medical assistance to recruits at Rhode Island State Police Training Academy, provides invaluable in-service training on various topics throughout the year, deploys with the RISP Tactical Team for all calls and serves as its medic regardless of day, time or weather and provides guidance on general disaster preparedness. DMAT is a leader in its field and is always willing to provide whatever services are needed by the Rhode Island State Police. Moreover, the services provided by DMAT are consistent with the services provided by other public health and emergency response organizations already exempt under R.I. Gen. Laws § 31-6-6(a). As such, the RISP strongly supports H–7468 entitled, "An Act Relating to Motor Vehicles – Registration Fees."

Respectfully,

Jamell & Wan

Colonel Darnell S. Weaver Superintendent Rhode Island State Police

House Committee on State Government and Elections Major Ronald Longolucco Adam Sholes, Esq. – DPS Chief Legal Counsel Governor's Office