# **OFFICE OF FISCAL ANALYSIS**

Legislative Office Building, Room 5200 Hartford, CT 06106 ◊ (860) 240-0200 http://www.cga.ct.gov/ofa

# sHB-7204

AN ACT CONCERNING LIGHTS ON VEHICLES, PENALTIES FOR VIOLATIONS OF CERTAIN STATUTES, STOPS AND SEARCHES, A PHLEBOTOMY PROGRAM STUDY, INSPECTIONS OF CERTAIN VEHICLES, TRAFFIC SAFETY CORRIDORS AND A PILOT PROGRAM TO EQUIP POLICE VEHICLES WITH CERTAIN DEVICES.

# **OFA Fiscal Note**

#### State Impact:

Agency Affected	Fund-Effect	FY 26 \$	FY 27 \$
State Revenues	Various -	See Below	See Below
	Potential		
	Revenue Gain		
Correction, Dept.	GF - Potential	Minimal	Minimal
-	Cost		
Department of Motor Vehicles	TF - Potential	See Below	See Below
-	Cost		
Department of Transportation	TF - Potential	See Below	See Below
	Cost		
Department of Emergency	GF - Cost	Potential	Potential
Services and Public Protection		Significant	Significant
Department of Emergency	GF - Potential	See Below	None
Services and Public Protection	Cost		

Note: Various=Various; GF=General Fund; TF=Transportation Fund

## Municipal Impact:

Municipalities	Effect	FY 26 \$	FY 27 \$
Various Municipal Police	Potential	See Below	None
Departments	Cost		

## Explanation

**Section 1** allows tow trucks to use steady blue lights under certain conditions and does not result in a fiscal impact.

Primary Analyst: RP Contributing Analyst(s): PM, BP Reviewer: PR **Sections 2 through 6 and 10** increases the penalties for various motor vehicle related violations by (1) increasing maximum fine amounts (including doubling fines for traffic safety corridors), (2) criminalizing certain violations, and (3) requiring mandatory minimums. This results in a potential revenue gain to the state and a potential cost to the Department of Correction for incarceration. In FY 24, the fine revenue from the associated statutes exceeded \$8 million. On average, the marginal cost to the state for incarcerating an offender for the year is \$3,300.<sup>1</sup> There are currently 76 people incarcerated under these statutes.

**Section 8**, which does not result in a fiscal impact, requires the Department of Emergency Services and Public Protection (DESPP) and the Department of Transportation (DOT) to jointly study the feasibility of a statewide law enforcement phlebotomy program, as described in the bill. A limited law enforcement phlebotomy program currently exists, and DOT has studied the issue in recent years, therefore this section's requirements are within both departments' current expertise.

**Section 9** requires the Department of Motor Vehicles (DMV), in consultation with DESPP, to conduct safety inspections for a random selection of law enforcement vehicles. The fiscal impact of this section depends on implementation decisions, including the number and frequency of inspections. It is expected that DMV would perform at least a limited number of inspections within existing operations.

**Section 10** requires DOT, in consultation with DESPP, to establish a traffic safety corridor program. To the extent that traffic safety corridors are designated, this section results in: (1) costs to DOT for program administration and signage (it is typically around \$1,000 to create and install a highway sign, though this can vary depending on size and location); (2) a potential significant cost to DESPP to the extent that they

<sup>&</sup>lt;sup>1</sup> Inmate marginal cost is based on increased consumables (e.g. food, clothing, water, sewage, living supplies, etc.) This does not include a change in staffing costs or utility expenses because these would only be realized if a unit or facility opened.

commit additional resources to enforcement;<sup>2</sup> and (3) a potential revenue gain from violations. These fiscal impacts depend on implementation decisions, including the number of designated corridors and the level of increased enforcement.

**Section 11**, which requires DESPP to establish a one-year pilot program to allow three municipal police departments to install a device on their police vehicles that allows a police officer to launch a GPS onto another vehicle, results in a potential cost to DESPP and a potential cost to municipal police departments in FY 26. The bill allows, but does not require, DESPP to provide grants-in-aid to implement such program at participating municipal police departments. Should a municipal police department choose to participate in the program, there is a potential cost for GPS equipment, unless such equipment is reimbursed by DESPP.<sup>3</sup>

### The Out Years

The annualized ongoing fiscal impact identified above would continue into the future subject to implementation and enforcement decisions, the number of violations, and inflation.

<sup>&</sup>lt;sup>2</sup> If, for example, the State Police commits 4 troopers to work 3 additional shifts per week, this section would cost DESPP \$448,731 per year per traffic safety corridor, assuming the current average overtime rate of \$89.89 per hour.

<sup>&</sup>lt;sup>3</sup> The cost of equipping a department with such a vehicle-mounted GPS launching device is not expected to cost about \$6,000 per vehicle. The annual software subscription can cost up to \$150,000 per department.