



General Assembly

February Session, 2024

Substitute Bill No. 5280



AN ACT CONCERNING THE NATIONAL INTEGRATED BALLISTIC INFORMATION NETWORK.

Be it enacted by the Senate and House of Representatives in General Assembly convened:

1 Section 1. Section 29-7h of the general statutes is repealed and the
2 following is substituted in lieu thereof (*Effective October 1, 2024*):

3 (a) As used in this section:

4 [(1) "Firearms evidence databank" means a computer-based system
5 that stores images of fired components of ammunition in a manner
6 suitable for retrieval and comparison to images of other fired
7 components of ammunition stored in the databank;]

8 (1) "Firearm" has the same meaning as provided in section 53a-3;

9 (2) "Fired components of ammunition" means discharged
10 ammunition consisting of a cartridge case or a bullet or a fragment
11 thereof, collected after a firearm is fired and containing sufficient
12 microscopical characteristics to compare to other discharged
13 ammunition or to determine the firearm from which the ammunition
14 was fired;

15 [(2)] (3) "Handgun" means any firearm capable of firing rim-fire or
16 center-fire ammunition and designed or built to be fired with one hand;

17 [(3)] (4) "Laboratory" means the Division of Scientific Services
18 forensic science laboratory within the Department of Emergency
19 Services and Public Protection;

20 [(4) "Police department" means the Division of State Police within the
21 Department of Emergency Services and Public Protection or an
22 organized local police department;

23 (5) "Fired components of ammunition" means discharged
24 ammunition consisting of a cartridge case or a bullet or a fragment
25 thereof, collected after a firearm is fired and containing sufficient
26 microscopical characteristics to compare to other discharged
27 ammunition or to determine the firearm from which the ammunition
28 was fired.]

29 (5) "Law enforcement unit" has the same meaning as provided in
30 section 7-294a; and

31 (6) "NIBIN databank" means the National Integrated Ballistic
32 Information Network, maintained by the federal Bureau of Alcohol,
33 Tobacco, Firearms and Explosives, or any successor network.

34 (b) (1) The Division of Scientific Services shall [establish a firearms
35 evidence] participate in the NIBIN databank. Evidence consisting of
36 fired components of ammunition may be entered into [such] the NIBIN
37 databank in accordance with [specific procedures] regulations adopted
38 by the Commissioner of Emergency Services and Public Protection [, in
39 the regulations adopted] pursuant to subsection [(f)] (g) of this section.

40 (2) The [firearms evidence] NIBIN databank may be used by
41 laboratory personnel, in accordance with federal procedures and
42 regulations adopted pursuant to subsection (g) of this section, to (A)
43 compare two or more cartridge cases, bullets or other projectiles
44 submitted to the laboratory or produced at the laboratory from a
45 firearm, or (B) upon the request of a [police department] law
46 enforcement unit as part of a criminal case investigation, verify by
47 microscopic examination any resulting match, and shall produce a

48 report stating the results of such a search.

49 (3) Any image of a fired component of ammunition that is not
50 matched by a search of the NIBIN databank shall be [stored in the]
51 submitted to the NIBIN databank for future searches.

52 [(4) The Division of Scientific Services may permit a firearms section
53 of a police department that complies with all laboratory guidelines and
54 regulations adopted by the commissioner pursuant to subsection (f) of
55 this section regarding the operation of the firearms evidence databank
56 to (A) test fire handguns that come into the custody of the police
57 department and collect fired components of ammunition from such test
58 fires, (B) set up a remote terminal to enter images of fired components
59 of ammunition directly into the databank, and (C) search the databank.]

60 (c) (1) Except as provided in [subdivision (4) of subsection (b) of this
61 section and] subsection (d) of this section, [a police department may
62 submit to the laboratory any handgun that] when any firearm comes
63 into police custody as the result of a criminal investigation, the law
64 enforcement unit shall either (A) submit such firearm or fired
65 components of ammunition from such firearm to the laboratory, or (B)
66 if such law enforcement unit has been permitted by the laboratory
67 pursuant to subsection (f) of this section, test fire such firearm as
68 expeditiously as is practicable and submit evidence resulting from such
69 test fire to the NIBIN databank.

70 (2) The laboratory may test fire each submitted [handgun] firearm
71 and collect fired components of ammunition from such test fires. The
72 laboratory shall label the fired components of ammunition with the
73 [handgun] firearm manufacturer, type of weapon, serial number, date
74 of the test fire and name of the person test firing the [handgun] firearm
75 and collecting the fired components of ammunition.

76 (3) When a law enforcement unit recovers any spent cartridge case
77 from a crime scene or believes that any cartridge case is related to the
78 commission of a crime or an improper discharge of a firearm, the agency

79 shall, as expeditiously as practicable, submit an examination of such
80 cartridge case to the NIBIN databank.

81 (d) (1) [On and after October 1, 2001, a police department] Each law
82 enforcement unit shall test fire every handgun to be issued by [that
83 department] such unit before the handgun is so issued and collect the
84 fired components of ammunition from such test fire. Any [police
85 department] law enforcement unit may request the assistance of the
86 Division of State Police or the laboratory in test firing a handgun and
87 collecting such fired components of ammunition.

88 (2) The [police department] law enforcement unit shall seal the fired
89 components of ammunition in a tamper-evident manner and label the
90 package with the handgun manufacturer, handgun type, serial number
91 and name of the person test firing the handgun and collecting the fired
92 components of ammunition. The [police department] law enforcement
93 unit shall submit the fired components of ammunition and two intact
94 cartridges that are representative samples of the ammunition used by
95 the [department] unit in its service handguns.

96 (e) The laboratory may share the information in the [firearms
97 evidence] NIBIN databank with law enforcement units and other law
98 enforcement agencies, both within and outside the state, [, and may
99 participate in a national firearms evidence databank program.]

100 (f) The Division of Scientific Services may permit a firearms section
101 of a law enforcement unit that complies with all laboratory guidelines
102 and regulations adopted by the commissioner pursuant to subsection
103 (g) of this section regarding the operation of the NIBIN databank to (1)
104 test fire firearms that come into the custody of the unit and collect fired
105 components of ammunition from such test fires, (2) set up a remote
106 terminal to enter images of fired components of ammunition directly
107 into the NIBIN databank, and (3) search the NIBIN databank.

108 [(f)] (g) The commissioner shall adopt regulations, in accordance with
109 the provisions of chapter 54, to carry out the purposes of this section.

This act shall take effect as follows and shall amend the following sections:		
Section 1	<i>October 1, 2024</i>	29-7h

Statement of Legislative Commissioners:

In Subsec. (c)(3), "possible" was changed to "practicable" for consistency.

PS *Joint Favorable Subst. -LCO*