1 ENGROSSED HOUSE
   BILL NO. 3860   By: Ford of the House
2
                                                and
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                                          Weaver of the Senate
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7   An Act relating to school safety; creating the School
           Safety Interoperability Fund; providing for the
8   appropriation of funds by the Legislature; directing
           the Department of Public Safety to administer and
9   distribute funds to certain entities; establishing
           school safety interoperability program requirements;
10   providing for codification; and providing an
           effective date.
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14 BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA:

15   SECTION 1.   NEW LAW   A new section of law to be codified

16 in the Oklahoma Statutes as Section 2-151 of Title 47, unless there

17 is created a duplication in numbering, reads as follows:

18   There is hereby created in the State Treasury a fund to be

19 designated as the "School Safety Interoperability Fund". The fund

20 shall consist of monies appropriated to the fund by the Legislature

21 and shall be used for acquisitions and maintenance of the school

22 safety interoperability program. The Department of Public Safety

23 shall administer the fund and distribute said funds to any county,

24 municipality, school district, sheriff's department, or municipal

police department that establishes a school safety interoperability

program. The funds shall only be used for a school safety

interoperability program that meets all of the following

requirements:

1. Encompasses public school districts, charter schools, and

private schools throughout the state;

2. Enables the deployment of an interoperable multimedia

communications system to a user base consisting of public safety

agencies and schools providing instruction in any combination of

kindergarten programs and grades one through twelve;

3. Provides a dynamic, scalable communications environment that

allows for the following:

    a.   automated emergency notifications from schools

        directly to multiple public safety agencies by

        integrating existing hard or soft panic button

        solutions,

    b.   automated public safety mutual aid talk groups that

        bridge disparate land mobile radio systems among

        multiple public safety agencies in an emergency,

    c.   enables live school cameras to be securely shared with

        public safety agencies upon emergency incident

        initiation where the location of the cameras and live

        views are displayed on the floor plan and may be

remotely viewed by first responders from a floor plan

view for situational context,

    d.   uses multiple forms of voice and data communications

in a secure manner to all users involved in an

incident including push-to-talk voice communication,

land mobile radio to long term evolution

interoperability, location, image, video, and document

sharing,

    e.   authenticates system users' identity, location, and

operational status during an incident, and

    f.   secures sharing of collaborative incident maps,

building floor plans, and images between schools and

public safety agency users;

4.   Integrates with school panic alarm systems that, when activated, establishes direct emergency incident collaboration between schools and public safety agencies, primary law enforcement agencies, public safety answering points, and appropriate mutual aid agencies, and simultaneously shares live video and floor plans through such systems;

5.   Enables dynamic interoperable radio communications between first responder agencies that may be using incompatible or different radio communications systems or channels;

1   6.   Enables each participating entity to maintain discretionary

2   real-time control over its communications, video, and information

3   assets;

4   7.   Encrypts all media communications to a standard of at least

5   Advanced Encryption Standard (AES)-256;

6   8.   Is certified under the Federal Support Anti-Terrorism by

7   Fostering Effective Technologies Act (SAFETY Act) of 2002, Part 25

8   of Chapter I of Title 6 of the Code of Federal Regulations, as a

9   qualified antiterrorism technology;

10   9.   Is compatible and interoperates with the Federal Emergency

11   Management Agency interoperable gateway system for large-scale

12   disaster communications;

13   10.   Ensures student and staff privacy by allowing for the

14   sharing of information in an emergency or with incident-based

15   permission; and

16   11.   Enables integration to school access control systems to

17   allow remote lock down by law enforcement agencies through the same

18   multimedia system.

19   SECTION 2.   This act shall become effective November 1, 2024.

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Passed the House of Representatives the 12th day of March, 2024.

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Presiding Officer of the House
of Representatives

Passed the Senate the ___ day of _____, 2024.

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Presiding Officer of the Senate