## THE GENERAL ASSEMBLY OF PENNSYLVANIA

## HOUSE BILL No. 2752 Session of 2018

INTRODUCED BY FARRY, STEPHENS, STAATS, DiGIROLAMO, SCHLOSSBERG, McGINNIS, SAYLOR, READSHAW, DAVIS, BARRAR, RYAN, PHILLIPS-HILL, GODSHALL, HILL-EVANS, PASHINSKI, WATSON, J. McNEILL, MARSICO AND DELUCA, NOVEMBER 27, 2018

REFERRED TO COMMITTEE ON AGRICULTURE AND RURAL AFFAIRS, NOVEMBER 27, 2018

## AN ACT

Amending the act of March 4, 1971 (P.L.6, No.2), entitled "An 1 act relating to tax reform and State taxation by codifying 2 and enumerating certain subjects of taxation and imposing 3 taxes thereon; providing procedures for the payment, 4 collection, administration and enforcement thereof; providing 5 for tax credits in certain cases; conferring powers and 6 7 imposing duties upon the Department of Revenue, certain employers, fiduciaries, individuals, persons, corporations 8 and other entities; prescribing crimes, offenses and 9 penalties," in fireworks, further providing for definitions, 10 for permits, for request for extension, for use of consumer 11 fireworks, for agricultural purposes, for rules and 12 regulations by municipality, for fees, granting of licenses and inspections, for conditions for facilities, for temporary structures, for Attorney General, for consumer fireworks tax, 13 14 15 for penalties and for removal, storage and destruction. 16 17 The General Assembly of the Commonwealth of Pennsylvania 18 hereby enacts as follows: 19 Section 1. Sections 2401, 2402, 2403, 2404, 2405, 2406, 20 2408(a)(1)(ii) and (c)(2), 2409, 2410, 2411, 2412(b), 2414 and 21 2415 of the act of March 4, 1971 (P.L.6, No.2), known as the Tax Reform Code of 1971, added October 30, 2017 (P.L.672, No.43), 22

23 are amended to read:

1 Section 2401. Definitions.

The following words and phrases when used in this article shall have the meanings given to them in this section unless the context clearly indicates otherwise:

5 ["APA 87-1." The American Pyrotechnics Association Standard 6 87-1: Standard for Construction and Approval for Transportation 7 of Fireworks, Novelties, and Theatrical Pyrotechnics, 2001 8 edition, or any subsequent edition.]

9 <u>"Aerial devices." The term includes aerial shell kits,</u>

10 <u>aerial spinners, bottle rockets, mine devices, missile-type</u>

11 rockets, roman candles and shell devices.

12 "Aerial shell." A cylindrical or spherical cartridge

13 containing lift charge and burst charge effect composition which 14 meets the following criteria:

15 (1) The aerial shell is most likely to be two inches to
 16 six inches in diameter and designed to be fired from metal,
 17 high-density polyethylene, fiberglass or heavy cardboard

18 <u>tubes.</u>

19 (2) Upon firing, the lift charge is consumed and the
20 cartridge is expelled into the air.

21 (3) A pyrotechnic effect is produced near the apex of
 22 flight.

23 (4) The burst charge used in the aerial shell only
 24 contains black powder or similar pyrotechnic composition.

25 (5) The aerial shell is contained in a launch tube or is
26 a part of an aerial shell kit.

27 "Aerial shell kit." A package or kit containing a cardboard,

28 <u>high-density polyethylene or equivalent launching tube capable</u>

29 of firing twice the number of aerial shells in the kit without

30 failure of the launching tube and not more than 12 small aerial

- 2 -

1	shells which meet the following criteria:
2	(1) Each aerial shell does not exceed 60 grams of total
3	chemical composition, including lift charge, burst charge and
4	visible and audible effect composition.
5	(2) The maximum diameter of each aerial shell does not
6	exceed 1.75 inches.
7	(3) The maximum quantity of lift charge of each aerial
8	shell does not exceed 20 grams.
9	(4) The maximum quantity of burst charge in each aerial
10	shell does not exceed 25% of the total weight of chemical
11	composition in the aerial shell.
12	(5) The total chemical composition of all the aerial
13	shells, including lift charge, does not exceed 400 grams.
14	(6) The package of aerial shells complies with all
15	warning label requirements of CPSC.
16	"Aerial spinner." A tube which meets the following criteria:
17	(1) The tube does not exceed 20 grams of chemical
18	composition.
19	(2) The tube has a propeller or blade attached.
20	(3) Upon ignition, a rapidly spinning device rises into
21	the air.
22	(4) A visible or audible effect may be produced at or
23	near the height of flight.
24	"Audible ground device." The term includes firecrackers and
25	chasers.
26	"Black powder." A combination of potassium nitrate, sulfur
27	and charcoal or similar pyrotechnic composition.
28	"Bottle rocket." A cylindrical tube containing not more than
29	20 grams of chemical composition with a wooden stick attached
30	for guidance and stability which meets the following criteria:
201	80HB2752PN4330 - 3 -

1	(1) Upon ignition, a rocket rises into the air.
2	(2) A burst of color or sound may be produced at or near
3	the height of flight.
4	"Burst charge." Chemical composition used to break open a
5	fireworks device after it has been propelled into the air,
6	producing a secondary effect such as a shower of stars. The term
7	may be referred to as expelling charge or break charge. The
8	following apply:
9	(1) A burst charge containing metallic powder, such as
10	magnalium or aluminum, less than 100 mesh in particle size,
11	shall be considered to be intended to produce an audible
12	effect, and is limited to 130 milligrams in 1.4G fireworks
13	devices.
14	(2) A burst charge consisting of black powder shall not
15	be considered to be intended to produce an audible effect
16	when it is used to expel and ignite a secondary effect in a
17	<u>fireworks device.</u>
18	(3) A burst charge for use in 1.3G fireworks shall be
19	limited to black powder.
20	"Chaser." A paper or cardboard tube venting out the fuse end
21	of the tube containing not more than 20 grams of chemical
22	composition which meets the following criteria:
23	(1) The device travels along the ground upon ignition.
24	(2) A whistling effect or other noise is often produced.
25	(3) Explosive composition may be included for the
26	purpose of producing a report, but is not more than 50
27	milligrams.
28	"Chemical composition." All pyrotechnic composition and
29	explosive composition contained in a fireworks device. The term
30	does not include inert materials, such as clay used for plugs,
201	80HB2752PN4330 - 4 -

1	or organic matter such as rice hulls used for density control.
2	"Cone fountain." A cardboard or heavy paper cone containing
3	not more than 50 grams of pyrotechnic composition which meets
4	the following criteria:
5	(1) The effect is the same as that of a cylindrical
6	fountain.
7	(2) When more than one cone is mounted on a common base,
8	total pyrotechnic composition does not exceed 200 grams.
9	"Consumer fireworks."
10	(1) The term includes all of the following:
11	(i) Any combustible or explosive composition or any
12	substance or combination of substances which is intended
13	to produce visible or audible effects by combustion, is
14	suitable for use by the public, complies with the
15	construction, performance, composition and labeling
16	requirements promulgated by the Consumer Products Safety
17	Commission in 16 CFR (relating to commercial practices)
18	or any successor regulation [and complies with the
19	provisions for "consumer fireworks" as defined in APA 87-
20	1 or any successor standard, the sale, possession and use
21	of which shall be permitted throughout this
22	Commonwealth].
23	(ii) Aerial devices and audible ground devices.
24	(2) The term does not include [devices as "ground and
25	hand-held sparkling devices," "novelties" or "toy caps" in
26	APA 87-1 or any successor standard,] ground and handheld
27	sparkling devices, novelties and toy caps, the sale,
28	possession and use of which shall be permitted at all times
29	throughout this Commonwealth.

30 "CPSC." The United States Consumer Product Safety

20180HB2752PN4330

- 5 -

1 <u>Commission</u>.

"Cylindrical fountain." A cylindrical tube containing not 2 3 more than 75 grams of pyrotechnic composition which meets the following criteria: 4 (1) Upon ignition, a shower of colored sparks and at 5 times a whistling effect or smoke is produced. 6 7 (2) The tube may be provided with a spike for insertion into the ground, a wood or plastic base for placing on the 8 9 ground or a wood or cardboard handle to be handheld. (3) When more than one tube is mounted on a common base, 10 total pyrotechnic composition does not exceed 200 grams. 11 12 "Display fireworks." Large fireworks [to be used solely by 13 professional pyrotechnicians and] designed primarily to produce 14 visible or audible effects by combustion, deflagration or detonation. The term includes, but is not limited to, all of the 15 following: 16 17 [salutes] <u>Salutes</u> that contain more than two grains (1)18 or 130 milligrams of explosive materials[;]. 19 (2)[aerial] Aerial shells containing more than [60] 40 20 grams of pyrotechnic [compositions; and] composition. 21 [other] Other display pieces that exceed the limits (3)22 of explosive materials for classification as consumer 23 fireworks [and are]. 24 (4) Other display pieces that are classified as 25 [fireworks] UN0333, UN0334 or UN0335 under 49 CFR 172.101 26 (relating to purpose and use of hazardous materials table). 27 (5) Fused setpieces containing components which together 28 exceed 50 milligrams of flash powder. 29 "Explosive composition." Any chemical compound or mixture, the primary purpose of which is to function by explosion, 30

20180HB2752PN4330

- 6 -

producing an audible effect or report in a fireworks device.
"Firecracker." A small, paper-wrapped or cardboard tube
containing not more than 50 milligrams of explosive composition
which meets the following criteria:
(1) If used in aerial devices, the tube does not exceed
130 milligrams of explosive composition per report.
(2) Upon ignition, noise and a flash of light are
produced.
"Flash powder." An explosive material intended to produce an
audible report and a flash of light when ignited which includes,
but is not limited to, all of the following:
<u>(1) Oxidizers, such as potassium chlorate or potassium</u>
perchlorate.
(2) Fuels, such as sulfur or aluminum powder.
"Flitter sparkler." A narrow paper tube attached to a stick
or wire and filled with not more than five grams of pyrotechnic
composition which meets the following criteria:
(1) Upon ignition, the tube produces color and sparks.
(2) The paper at one end of the tube is ignited to make
the device function.
"Ground and handheld sparkling device." As follows:
(1) A device that meets the following criteria:
(i) The device is ground based or handheld and
produces a shower of white, gold or colored sparks as the
device's primary pyrotechnic effect. Additional effects
may include a colored flame, an audible crackling effect,
an audible whistle effect and smoke.
(ii) The device does not rise into the air, fire
inserts or projectiles into the air or explode or produce
a report. A mild audible crackling-type effect shall not

- 7 -

1	be considered to be a report under this paragraph.
2	(2) The term includes all of the following:
3	(i) A ground-based or handheld device which produces
4	a cloud of smoke as the device's sole pyrotechnic effect.
5	(ii) A cylindrical fountain, cone fountain,
6	illuminating torch, wheel, ground spinner or flitter
7	<u>sparkler.</u>
8	"Ground spinner." A small device containing not more than 20
9	grams of pyrotechnic composition which meets the following
10	<u>criteria:</u>
11	(1) The device vents out of an orifice usually on the
12	side of the tube.
13	(2) The device is similar in operation to a wheel and
14	intended to be placed flat on the ground and ignited.
15	(3) A shower of sparks and color is produced by the
16	rapid spinning of the device.
17	"Illuminating torch." A cylindrical tube containing not more
18	than 100 grams of pyrotechnic composition which meets the
19	following criteria:
20	(1) The tube produces a colored flame upon ignition.
21	(2) The tube may be a spike, base or handheld.
22	(3) If more than one tube is mounted on a common base,
23	the total pyrotechnic composition does not exceed 200 grams.
24	"Lift charge." Pyrotechnic composition used to propel a
25	component of a mine device or shell device into the air and is
26	limited to black powder.
27	"Mine device." A heavy cardboard or paper tube usually
28	attached to a wooden or plastic base and containing not more
29	than 60 grams of total chemical composition, including lift
30	charge, burst charge and visible and audible effect composition,
201	80HB2752PN4330 - 8 -

1 which meets the following criteria:

2	(1) Upon ignition, stars, components producing reports
3	containing up to 130 milligrams of explosive composition per
4	report or other devices are propelled into the air.
5	(2) The device has no internal components containing a
6	burst charge.
7	(3) The device may contain more than one tube if the
8	tubes fire in sequence upon ignition of one external fuse.
9	(4) If the device is a multiple tube device, the total
10	chemical composition, including lift charges of the multiple
11	tube device, does not exceed 200 grams.
12	(5) The maximum quantity of lift charge in a tube of the
13	device does not exceed 20 grams.
14	(6) The maximum quantity of burst charge in a component
15	does not exceed 25% of the total weight of chemical
16	composition in the component.
17	(7) If the tubes of the device are securely attached to
18	a wood or plastic base and the tubes are separated from each
19	other on the base by a distance of at least one-half inch, a
20	maximum total weight of 500 grams of pyrotechnic composition
21	shall be permitted for approval as 1.4G fireworks.
22	"Municipality." A city, borough, incorporated town or
23	township.
24	"NFPA 1124." The National Fire Protection Association
25	Standard 1124, Code for the Manufacture, Transportation, [and]
26	Storage and Retail Sales of Fireworks and Pyrotechnic Articles,
27	2006 edition[, or any subsequent edition.
28	"Occupied structure." A structure, vehicle or place adapted
29	for overnight accommodation of persons or for conducting
30	business whether or not a person is actually present.].
201	80HB2752PN4330 - 9 -

1	"Novelties." The term includes party poppers, snappers, toy
2	smoke devices, snakes and sparklers.
3	"Outdoor storage unit." A <u>stand-alone</u> consumer fireworks
4	building, trailer, semitrailer, metal shipping container or
5	magazine meeting the specifications of NFPA 1124.
6	"Party popper." A small device with a paper or plastic
7	exterior which is actuated by means of friction and meets the
8	following criteria:
9	(1) A string or trigger is typically pulled to actuate
10	the device.
11	(2) The device frequently resembles a champagne bottle
12	<u>or toy pistol in shape.</u>
13	(3) Upon activation, the device expels flame-resistant
14	paper streamers, confetti or other novelties and produces a
15	small report.
16	(4) The device does not contain more than 16 milligrams
17	or 0.25 grains of explosive composition and shall be limited
18	to potassium chlorate and red phosphorus.
19	(5) The device is packaged in an inner packaging which
20	<u>contains a maximum of 72 devices.</u>
21	"Pyrotechnic composition." A chemical mixture which upon
22	burning and without explosion produces visible or brilliant
23	<u>displays or bright lights or whistles or motion.</u>
24	"Roman candle." A heavy paper or cardboard tube containing
25	not more than 20 grams of chemical composition and upon
26	ignition, stars are individually expelled which produce a
27	visible display of color and light upon burning in the air, and
28	at times, crackling or similar audible effect.
29	"Shell device." A mine device which propels a component that
30	subsequently bursts open in the air.

1	"Snake." A pressed pellet of pyrotechnic composition which
2	contains two grams or less of composition per article and meets
3	the following criteria:
4	(1) Upon burning, it produces a snake-like ash that
5	expands in length as the pellet burns.
6	(2) Chemical compositions typically contain ammonium
7	perchlorate, nitrated pitch, asphaltum and similar
8	carbonaceous materials.
9	(3) It comes in a package of not more than 25 pellets
10	per inner package in order to be transported as an
11	unregulated device.
12	"Snapper." A small, paper-wrapped device containing not more
13	than one milligram of silver fulminate coated on small bits of
14	sand or gravel, which meets the following criteria:
15	(1) When dropped, the device explodes, producing a small
16	<u>report.</u>
17	(2) The device is placed in an inner package which shall
18	not include more than 50 devices and the inner package
19	contains sawdust or a similar, impact-absorbing material.
20	"Sparkler." A device which consists of a metal wire or wood
21	dowel that has been coated with pyrotechnic composition and
22	meets the following criteria:
23	(1) Upon ignition of the tip of the device, a shower of
24	sparks is produced.
25	(2) The device contains not more than 100 grams of
26	pyrotechnic composition per item.
27	(3) The device typically uses barium nitrate as the
28	oxidizer with aluminum and dextrine as fuels.
29	(4) Iron filings produce the spark effect.
30	(5) If the device produces colorful sparks, the device

- 11 -

1	<u>uses potassium perchlorate as an oxidizer.</u>
2	(6) If the device contains a chlorate or perchlorate
3	oxidizer, the device is limited to a maximum of five grams of
4	composition per article.
5	(7) The device is placed in an inner package which
6	contains not more than eight devices to be transported as
7	unregulated devices.
8	"Star." A pressed or consolidated pellet of pyrotechnic
9	composition which is usually cylindrical, spherical or
10	rectangular in shape and meets the following criteria:
11	(1) The pellet is fired from a launch tube by means of a
12	propelling charge of black powder in roman candles and mine
13	devices or a component of an insert which is fired into the
14	<u>air in an aerial shell.</u>
15	(2) The composition produces a visible display of color
16	and light as it burns in the air, and at times, a crackling
17	<u>or similar audible effect.</u>
18	"Temporary structure." A structure, other than a permanent
19	facility with fixed utility connections, which is in use or in
20	place for a period of 20 consecutive calendar days or less and
21	is dedicated to the storage and sale of consumer fireworks and
22	related items. The term includes temporary retail sales stands,
23	tents, canopies and membrane structures meeting the
24	specifications of NFPA 1124. <u>A temporary structure may not be</u>
25	located inside of a permanent facility with fixed utility
26	<u>connections.</u> The term shall not include a <u>vehicle or a</u> facility
27	that is not licensed to sell consumer fireworks under this
28	article.
29	"Toy caps." Toy plastic or paper caps for toy pistols in
30	sheets, strips, rolls or individual caps and containing not more
20180HB2752PN4330 - 12 -	

1	<u>than an average of 0.25 grains or 16 milligrams of explosive</u>
2	composition per cap.
3	"Toy smoke device." A small device consisting of cork-like
4	spheres or cardboard or plastic tubes, containing not more than
5	five grams of pyrotechnic composition which produces a small
6	cloud of smoke after activation and meets the following
7	<u>criteria:</u>
8	(1) The device is typically ignited by means of a safety
9	<u>fuse.</u>
10	(2) The outer configuration of the device is typically a
11	sphere or smoke ball, cylindrical tube or paper cone.
12	(3) The chemical composition for white smoke consists of
13	potassium nitrate and sulfur.
14	(4) The chemical composition of colored smokes are
15	produced by mixtures consisting of potassium chlorate, sulfur
16	or sugar and a sublimable organic dye.
17	(5) Mixtures containing potassium chlorate contain a
18	<u>neutralizer/coolant such as sodium bicarbonate.</u>
19	(6) To be eligible for unregulated status, the device
20	must produce smoke as the device's sole pyrotechnic effect
21	after ignition and must be packaged in inner units containing
22	not more than 72 devices.
23	"Vehicle." Every device in, upon or by which any person or
24	property is or may be transported or drawn upon a highway,
25	except devices used exclusively upon rails or tracks. The term
26	does not include a self-propelled wheelchair or an electrical
27	mobility device operated by and designed for the exclusive use
28	of a person with a mobility-related disability.
29	"Wheel." A device intended to be attached to a post or tree
30	by means of a nail or string and meets the following criteria:
201	80HB2752PN4330 - 13 -

1 (1) The device may have one or more drivers, each of 2 which contains not more than 60 grams of pyrotechnic 3 composition. (2) The device may not contain more than 200 grams of 4 total pyrotechnic composition. 5 6 (3) Upon ignition, the device revolves and produces a shower of color and sparks, and at times, a whistling effect. 7 Section 2402. Permits. 8 9 (a) Permissible purposes.--Display fireworks may be 10 purchased, possessed and used by a person holding a permit from a municipality [at] for the display or use covered by the permit 11 12 or when used as authorized by a permit [for any of the 13 following: 14 For agricultural purposes in connection with the (1)15 raising of crops and the protection of crops from bird and 16 animal damage. By railroads or other transportation agencies for 17 (2) 18 signal purposes or illumination. 19 (3) In quarrying or for blasting or other industrial 20 use. 21 In the sale or use of blank cartridges for a show or (4) 22 theater. (5) 23 For signal or ceremonial purposes in athletics or 24 sports. 25 By military organizations or organizations composed (6) 26 of veterans of the armed forces of the United States.]. 27 (b) Age limitation.--A display fireworks permit may not be 28 issued to a person under 21 years of age. 29 (c) Bond.--The governing body of the municipality shall require a bond deemed adequate by it from the permittee in a sum 30

20180HB2752PN4330

- 14 -

not less than [\$50,000] <u>\$1,000</u> conditioned for the payment of all damages which may be caused to a person or property by reason of the [display] <u>use of display fireworks</u> and arising from an act of the permittee or an agent, an employee or a subcontractor of the permittee.

6 Section 2403. Request for extension.

7 (a) Authorization.--If, because of unfavorable weather, the 8 <u>fireworks</u> display for which a permit has been granted does not 9 occur at the time authorized by the permit, the person to whom 10 the permit was issued may within 24 hours apply [for a request 11 for extension to the municipality which granted the permit] <u>to</u> 12 the municipality for an extension of a permit.

(b) Contents of request.--The request for extension shall state under oath that the <u>fireworks</u> display was not made, provide the reason that the display was not made and request a continuance of the permit for a date designated within the request, which shall be not later than one week after the date originally designated in the permit.

(c) Determination.--Upon receiving the request for extension, the municipality, if it believes that the facts stated within the request are true, shall extend the provisions of the permit to the date designated within the request[, which shall be not later than one week after the date originally designated in the permit].

(d) Conditions.--The extension of time shall be granted without the payment of an additional fee and without requiring a bond other than the bond given for the original permit, the provisions of which shall extend to and cover all damages which may be caused by reason of the <u>fireworks</u> display occurring at the extended date and in the same manner and to the same extent

20180HB2752PN4330

- 15 -

as if the display had occurred at the date originally designated
 in the permit.

3 (e) Nonapplicability.--This section shall not apply to
4 permits issued for agricultural purposes.

5 Section 2404. Use of consumer fireworks.

6 (a) Conditions.--A person who is at least 18 years of age
7 [and meets the requirements of this article] may purchase,
8 possess and use consumer fireworks.

9 (b) Prohibitions.--A person may not intentionally [ignite or 10 discharge:

(1) Consumer fireworks on public or private propertywithout the express permission of the owner.

13 (2) Consumer fireworks or sparkling devices within, or
14 throw consumer fireworks or sparkling devices from, a motor
15 vehicle or building.

16 (3) Consumer fireworks or sparkling devices into or at a17 motor vehicle or building or at another person.

18 (4) Consumer fireworks or sparkling devices while the
19 person is under the influence of alcohol, a controlled
20 substance or another drug.

(5) Consumer fireworks within 150 feet of an occupied
 structure.] <u>use consumer fireworks:</u>

23 (1) On public or private property without the express
 24 permission of the owner or entity that controls the property.

## 25 (2) Within, directed at, or directed from a temporary 26 structure, vehicle or building.

27 (3) Directed at another person.

28 (4) While the person is under the influence of alcohol,
29 <u>a controlled substance or another drug.</u>

30 <u>(5) Within 150 feet of a temporary structure, building</u>

20180HB2752PN4330

1 <u>or vehicle.</u>

2	(6) Between the hours of 10:00 p.m. and 10:00 a.m.,
3	<u>except:</u>
4	(i) on July 4 and December 31, when consumer
5	fireworks may be used until 1:00 a.m. on the following
6	day; and
7	(ii) on days and times as may be determined by a
8	municipality.
9	Section 2405. Agricultural purposes.
10	(a) AuthorizationThe governing body of a municipality
11	may, under reasonable rules and regulations adopted by it, grant
12	permits for the use of [suitable] <u>display</u> fireworks for
13	agricultural purposes in connection with the raising of crops
14	and the protection of crops from bird and animal damage.
15	(b) Duration of permitA permit under this section shall
16	remain in effect for the calendar year in which it was issued.
17	(c) ConditionsAfter a permit under this section has been
18	granted, sales, possession and use of [fireworks of the type
19	and] <u>display fireworks</u> for the purpose mentioned in the permit
20	shall be lawful for that purpose only.
21	Section 2406. Rules and regulations by municipality.
22	(a) Authorization <u>A municipality may enact conditions,</u>
23	prohibitions and limitations on the sale and use of consumer
24	fireworks that are not in conflict with this article.
25	(b) Authorization for use of display fireworks
26	(1) Permission shall be given by the governing body of a
27	municipality under reasonable rules and regulations for
28	displays of display fireworks to be held within the
29	municipality.
30	[(b) Conditions
201	80HB2752PN4330 - 17 -

1	(1) Each display shall be:
2	(i) handled by a competent operator; and
3	(ii) of a character and so located, discharged or
4	fired as, in the opinion of the chief of the fire
5	department or other appropriate officer as may be
6	designated by the governing body of the municipality,
7	after proper inspection, to not be hazardous to property
8	or endanger any person.
9	(2) After permission is granted under this section,
10	possession and use of display fireworks for display shall be
11	lawful for that purpose only.
12	(3) A permit shall be transferable.]
13	(2) Each use of display fireworks shall be:
14	(i) handled by a competent operator; and
15	(ii) of a character and so located, discharged or
16	fired as, in the opinion of the chief of the fire
17	department or other appropriate officer as may be
18	designated by the governing body of the municipality,
19	after proper inspection, to not be hazardous to property
20	<u>or endanger any person.</u>
21	(3) After permission is granted under this subsection,
22	purchase, possession and use of display fireworks shall be
23	lawful for the use outlined in the permit only.
24	(4) A permit shall not be transferable.
25 Sec	tion 2408. Fees, granting of licenses and inspections.
26	(a) Initial application fees
27	(1) An initial application for a license to sell
28	consumer fireworks shall be submitted to the Department of
29	Agriculture on forms prescribed and provided by the
30	department with a nonrefundable application fee as follows:
20180HE	- 18 -

\* \* \*

(ii) For a facility meeting the requirements of
section 2410, the application shall be submitted with a
nonrefundable application fee of \$1,000 no later than 60
days prior to the first day of sale <u>during the licensed</u>
<u>selling period</u>.

7 \* \* \*

1

9

8 (c) Time limitations and inspections.--

\* \* \*

10 (2) The Department of Agriculture shall issue or deny a 11 license for a facility meeting the requirements of section 12 2410 no later than 10 days prior to the first day of sale 13 <u>during the licensed selling period</u>. The facility shall be 14 available for inspection by the Department of Agriculture for 15 compliance with NFPA 1124 at all times during the licensed 16 selling period.

17 \* \* \*

18 Section 2409. Conditions for facilities.

A facility licensed by the Department of Agriculture <u>under</u> <u>section 2408</u> shall be exclusively dedicated to the storage and sale of consumer fireworks and related items, and the facility shall operate in accordance with the following rules:

(1) There shall be security personnel on the premises
for the seven days preceding and including July 4 and for the
three days preceding and including January 2.

26

(2) No smoking shall be permitted in the facility.

27 (3) No cigarettes or tobacco products, matches, lighters
28 or any other flame-producing devices shall be permitted to be
29 taken into the facility.

30 (4) No minors shall be permitted in the facility unless 20180HB2752PN4330 - 19 - accompanied by an adult, and each minor shall stay with the
 adult in the facility.

3 (5) All facilities shall carry at least \$2,000,000 in
4 public and product liability insurance.

5 (6) A licensee shall provide its employees with 6 documented training in the area of operational safety of a 7 facility. The licensee shall provide to the Department of 8 Agriculture written documentation that each employee has 9 received the training.

10 (7) No display fireworks shall be stored or located at a 11 facility.

12 (8) No person who appears to be under the influence of 13 intoxicating liquor or drugs shall be admitted to the 14 facility, and no liquor, beer or wine shall be permitted in 15 the facility.

16 (9) Emergency evacuation plans shall be conspicuously17 posted in appropriate locations within the facility.

18 (10) Written notice shall be conspicuously posted or

19 provided with each purchase of consumer fireworks that

20 provides the conditions and prohibitions for use of consumer

21 <u>fireworks under section 2404, and that additional conditions</u>,

22 prohibitions and limitations may be implemented by a

23 <u>municipality</u>.

24 Section 2410. Temporary structures.

(a) Conditions.--Notwithstanding section 2407 or any other
provision of law, a temporary structure may be licensed by the
Department of Agriculture to sell consumer fireworks if the
temporary structure meets all of the following requirements:
(1) The temporary structure is located no closer than
250 feet from a facility storing, selling or dispensing

20180HB2752PN4330

- 20 -

1

gasoline, propane or other flammable products.

2 [(2) An evacuation plan is posted in a conspicuous 3 location for a temporary structure in accordance with NFPA 4 1124.]

5 The outdoor storage unit, if any, is separated from (3) 6 the wholesale or retail sales area to which a purchaser may 7 be admitted by appropriately rated fire separation.

8 (4)The temporary structure complies with NFPA 1124 as 9 it relates to retail sales of consumer fireworks in temporary 10 structures.

11 The temporary structure is located one of the (5) 12 following distances from a permanent facility licensed to 13 sell consumer fireworks under the former act of May 15, 1939 14 (P.L.134, No.65), referred to as the Fireworks Law, at the time of the effective date of this article: 15

16

18

Prior to January 1, 2023, at least five miles. (i)

Beginning January 1, 2023, at least two miles. 17 (ii) (6) The temporary structure does not exceed 2,500 square

19 feet.

20 The temporary structure is secured at all times (7)21 during which consumer fireworks are displayed within the 22 structure.

23 [(8) The temporary structure has a minimum of \$2,000,000 24 in public and product liability insurance.]

25 The sales period is limited to June 15 through July (9) 26 8 and December 21 through January 2 of each year.

27 (10) Consumer fireworks not on display for retail sale 28 are stored in an outdoor storage unit.

29 (b) Limitations.--The sale of consumer fireworks from the 30 temporary structure is limited to the following:

20180HB2752PN4330

- 21 -

1 (1) [Helicopter,] Aerial Spinner [(APA 87-1, 3.1.2.3)].

2 (2) Roman Candle [(APA 87-1, 3.1.2.4)].

3 (3) Mine <u>devices</u> and shell devices not exceeding 500
4 grams.

5 Section 2411. Attorney General.

[(a) Registration.--Any business] <u>An</u> entity which performs,
provides or supervises fireworks displays or exhibitions for
profit shall register annually with the Attorney General <u>in</u>
<u>accordance with 37 Pa. Code Ch. 711 (relating to registration</u>
<u>for fireworks displays</u>).

11 [(b) Rules.--The Attorney General shall promulgate rules to 12 implement this section.]

13 Section 2412. Consumer fireworks tax.

14 \* \* \*

15 (b) Rate.--The tax authorized under subsection (a) shall be 16 imposed and collected at the rate of 12% of the purchase price 17 per item sold. The purchase price shall <u>not</u> include State and 18 local sales taxes.

19 \* \* \*

20 Section 2414. Penalties.

21 The following shall apply:

22 A person using consumer fireworks in violation of (1)23 the provisions of this article for the first offense commits 24 a summary offense and, upon conviction, shall, in addition to 25 any other penalty authorized by law, be punished by a fine of 26 not [more] less than \$100. A subsequent offense under this 27 paragraph committed within one year of a prior conviction\_ 28 under this paragraph shall constitute a misdemeanor of the 29 third degree and, upon conviction shall, in addition to any other penalty authorized by law, be punished by a fine of not 30

- 22 -

1 <u>less than \$500.</u>

2 A person selling consumer fireworks in violation of (2) 3 the provisions of this [act] article for the first offense 4 commits a misdemeanor of the second degree[.] and, upon conviction, shall, in addition to any other penalty 5 6 authorized by law, be punished by a fine of not less than 7 \$2,500. A subsequent offense under this paragraph committed within one year of a prior conviction under this paragraph 8 9 shall constitute a misdemeanor of the first degree and, upon conviction, in addition to any other penalty authorized by 10 law, shall be punished by a fine of not less than \$5,000. 11

12 A person selling display fireworks in violation of (3) 13 the provisions of this [act] article for the first offense 14 commits a felony of the third degree[.] and, upon conviction, 15 shall, in addition to any other penalty authorized by law, be punished by a fine of not less than \$10,000. A subsequent 16 17 offense under this paragraph committed within one year of a 18 prior conviction under this paragraph shall constitute a 19 felony of the second degree and, upon conviction, shall, in 20 addition to any other penalty authorized by law, be punished by a fine of not less than \$15,000. 21

22 A person selling federally illegal explosives such (4) 23 as devices as described in 49 CFR 173.54 (relating to 24 forbidden explosives) or those devices that have not been 25 tested, approved and labeled by the United States Department 26 of Transportation, including, but not limited to, those 27 devices commonly referred to as M-80, M-100, blockbuster, 28 cherry bomb or quarter or half stick explosive devices, in 29 violation of the provisions of this [act] article for the 30 first offense commits a felony of the third degree[.] and,

20180HB2752PN4330

- 23 -

1	upon conviction, shall, in addition to any other penalty
2	authorized by law, be punished by a fine of not less than
3	\$10,000. A subsequent offense under this paragraph committed
4	within one year of a prior conviction under this paragraph
5	shall constitute a felony of the second degree and, upon
6	conviction, shall, in addition to any other penalty
7	authorized by law, be punished by a fine of not less than
8	<u>\$15,000.</u>
9	Section 2415. Removal, storage and destruction.
10	The Pennsylvania State Police, [a sheriff or police officer]
11	an individual employed as a municipal officer as defined in 42
12	Pa.C.S. § 8951 (relating to definitions) who holds a current
13	certificate under 53 Pa.C.S. Ch. 21 Subch. D (relating to
14	municipal police education and training), a sheriff or a deputy
15	shall take, remove or cause to be removed at the expense of the
16	owner all stocks of consumer fireworks or display fireworks or
17	combustibles offered or exposed for sale, stored or held in
18	violation of this article. The owner shall also be responsible
19	for the storage and, if deemed necessary, the destruction of
20	these fireworks.
0.1	Costion 2. This set shall take offerst in (0 down

21 Section 2. This act shall take effect in 60 days.

- 24 -