## **SENATE BILL 532**

I4 (4lr2410)

## ENROLLED BILL

— Education, Energy, and the Environment/Economic Matters and Environment and Transportation —

Introduced by	y Senator Gallion	Transporta	iion —				
	Read and	Examined	by Proofr	readers:			
						Proofre	ader.
						Proofrea	ader.
Sealed with	the Great Seal and	presented	to the	Governor,	for his a	pproval	this
day	of	at			_ o'clock,		M.
						Presid	dent.
		CHAPTER					
AN ACT cond	erning						
Con	nmission to Advance	Lithium-I	on Batte	ery Safety	in Maryl	and	
in Mai	pose of establishing the ryland; and generally ; y Safety in Maryland.					•	•
SECTI That:	ON 1. BE IT ENACTE	D BY THE	GENER	AL ASSEN	MBLY OF N	MARYLA	ND,
(a)	There is a Commission	to Advance	Lithium	–Ion Batte	ery Safety i	n Maryla	and.
(b)	The Commission consis	sts of the fol	llowing m	nembers:			

## EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.

<u>Underlining</u> indicates amendments to bill.

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Strike out indicates matter stricken from the bill by amendment or deleted from the law by amendment.

Italics indicate opposite chamber/conference committee amendments.



$\frac{1}{2}$	(1) one representative of the Department of the Environment, appointed by the Secretary of the Environment;
3 4	(2) the following members, appointed by the Director of the Maryland Energy Administration:
5	(i) one representative of the Maryland Energy Administration; <del>and</del>
6 7	(ii) one representative of a lithium–ion battery manufacturer or a lithium–ion battery manufacturer trade group; and
8	(iii) one representative of a vehicle propulsion battery manufacturer;
9	(3) the State Fire Marshal, or the Fire Marshal's designee;
10 11	(4) <u>one representative of the Power Plant Research Project, appointed by the Secretary of Natural Resources;</u>
12 13	(5) one representative of the Public Service Commission, appointed by the Chairman of the Public Service Commission;
14 15	(6) the following members, appointed by the President of the Maryland Association of Counties;
16	(i) one representative with a background in emergency response;
17	(ii) one representative with a background in public works; and
18 19	(iii) one representative with a background in climate, clean energy, and infrastructure;
20 21	(5) (7) one representative of the Professional Firefighters of Maryland, designated by the President of the Professional Firefighters of Maryland;
22 23	(6) (8) one representative of the Metropolitan Fire Chiefs Association, designated by the President of the Metropolitan Fire Chiefs Association;
24 25	(9) one representative of the Maryland Fire and Rescue Institute, designated by the Director of the Maryland Fire and Rescue Institute;
26 27	(7) (10) one citizen representative, designated by the President of the Maryland State Firemen's Association;
28	(8) (11) one representative of a public utility in the State;
29	(9) (12) one representative of the Maryland Recycling Network; and

1 2	Association;	<del>(10)</del> <u>(</u>	<u>13)</u>	one	represe	entative	of	the	Maryla	ınd	Delawaı	e S	Solid	Waste
3		<u>(14)</u>	one r	eprese	<u>entative</u>	e of the v	ehic	le di	<u>smantli</u>	ng s	ector;			
4		<u>(15)</u>	one representative of a battery recycling trade group; and											
5		<u>(16)</u>	one r	one representative of the grid scale battery energy storage industry; and										
6		<u>(17)</u>	any o	ther r	nember	s as dete	ermi	ned 1	necessa	ry b	y the Co	mmi	ission	·•
7	(c)	The r	members of the Commission shall elect a chair from its members.											
8	(d)	The C	he Office of the State Fire Marshal shall provide staff for the Commission.											
9	(e)	A member of the Commission:												
10		(1)	may	not re	ceive co	mpensa	tion	as a	membe	r of	the Com	mis	sion;	but
11 12	Travel Regu	(2) lation				nbursem e State b			xpenses	s un	der the	Stai	ndard	State
13 14	(f) or other reco	The Commission shall study and make legislative, regulatory, programmatic, recommendations regarding:												
15		(1)	best 1	practio	ces <u>, sta</u>	ndards,	and §	guide	elines:					
16			(i)	to pr	event, o	detect, a	nd s	uppr	ess lith	ium	–ion bat	tery	fires	in <u>:</u>
17 18	$\underline{and}$			<u>1.</u>	consu	ımer <del>,</del> <u>ar</u>	nd ti	ransı	portatio	n <del>, ε</del>	<del>ınd utili</del>	<del>ty</del> a	applic	ations <u>;</u>
19 20	National Fin	re Preu	ention	<u>2.</u> 855 S		y applica ds for G							<u>ration</u>	of the
21 22	facilities; an	ıd	(ii)	to p	revent,	detect,	and	supp	oress lit	hiu	m–ion fi	res	at re	cycling
23 24	batteries;		(iii)	for 1	reusing	<del>and</del> , re	ecycl	ing <u>,</u>	and de	ecom	mission	ing	lithiu	ım–ion
25 26	batteries;	(2)	the	viabili	ity of	extende	d pr	oduo	cer res	pons	sibility 1	for	lithiu	ım–ion
27 28	and first res	(3) ponde		•		n, and o n–ion ba					better in	forn	n the	public

$\frac{1}{2}$	(4) any other global issues the Commission may consider useful for enhancing the safety and reuse of batteries in the State.							
3 4	(g) At the discretion of the Commission, the Commission may seek advice and consultation from outside individuals and entities.							
5 6 7	(h) (1) On or before December 1, 2024, the Commission shall submit an interir report on the progress and status of the Commission to the Legislative Policy Committee in accordance with § 2–1257 of the State Government Article.							
8 9 10	(2) On or before December 1, 2025, the Commission shall report its finding and recommendations to the Governor and, in accordance with § 2–1257 of the Stat Government Article, the General Assembly.							
11 12 13 14	SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect June 1, 2024. It shall remain effective for a period of 1 year and 7 months and, at the end of December 31, 2025, this Act, with no further action required by the General Assembly, shall be abrogated and of no further force and effect.							
	Approved:							
	Governor.							
	President of the Senate.							
	Speaker of the House of Delegates.							