1	State of Arkansas	As Engrossed: H4/7/25	
2	95th General Assembly	A Bill	
3	Regular Session, 2025		HOUSE BILL 1980
4			
5	By: Representative Gazaway		
6	By: Senator B. Johnson		
7			
8		For An Act To Be Entitled	
9	AN ACT TO CRE	EATE THE TECHNOLOGY AND ENERGY FOR	
10	SUSTAINABLE I	LOGISTICS ACT (TESLA); TO ADD ELECTR	IC
11	VEHICLE CHARG	GING STATIONS TO THE DEFINITION OF	
12	"CRITICAL INF	FRASTRUCTURE" WITH RESPECT TO CRIMIN	AL
13	OFFENSES RELA	ATED TO DAMAGE OR DESTRUCTION OF	
14	PROPERTY; AND	D FOR OTHER PURPOSES.	
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16			
17		Subtitle	
18	TO CREAT	TE THE TECHNOLOGY AND ENERGY FOR	
19	SUSTAIN	ABLE LOGISTICS ACT (TESLA); AND	
20	TO ADD 1	ELECTRIC VEHICLE CHARGING	
21	STATION	S TO THE DEFINITION OF "CRITICAL	
22	INFRASTI	RUCTURE".	
23			
24	BE IT ENACTED BY THE GENE	ERAL ASSEMBLY OF THE STATE OF ARKANS	AS:
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26	SECTION 1. DO NOT C	CODIFY. This act shall be known and	may be cited as
27	the "Technology and Energ	gy for Sustainable Logistics Act (TE	SLA)".
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29	SECTION 2. Arkansa	as Code § 5-38-101(2), concerning the	e definition of
30	critical infrastructure w	with respect to damage or destruction	n of property, is
31	amended to read as follow	is:	
32	(2) "Critica	al infrastructure" means any of the	following
33	facilities that are eithe	er completely enclosed by a fence or	other physical
34	barrier that is designed	to exclude persons without permission	on to be in the
35	facility or otherwise is	clearly marked with signs that are	reasonably likely
36	to be seen by another per	rson that indicate entry or unauthor	ized access <u>or</u>



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1 use is limited or restricted or otherwise forbidden without facility 2 authorization: 3 (A) A chemical or rubber manufacturing facility; 4 (B) A water intake structure, water treatment facility, 5 wastewater facility, drainage facility, water management facility, or any 6 similar water or sewage treatment system and the water or sewage treatment 7 system's piping; 8 (C) A food processing or manufacturing facility; 9 (D) A natural gas company facility, an underground gas 10 storage facility, or interstate natural gas pipeline, including without 11 limitation: 12 (i) A pipeline interconnection; 13 (ii) A natural gas compressor station and associated 14 facility; 15 (iii) A city gate or town border station; 16 (iv) A metering station; 17 (v) Aboveground piping; 18 (vi) A regulator station; 19 (vii) A valve site; 20 (viii) A delivery station; and 21 (ix) Fabricated assembly and any part of a natural 22 gas storage facility involved in the gathering, storage, transmission, or 23 distribution of gas; 24 (E) Wireline or wireless telecommunications 25 infrastructure, including telecommunications towers, telephone poles, telephone lines, and fiber optic lines; 26 27 (F) A port, trucking terminal, or other freight 28 transportation facility; 29 (G) A gas processing plant, including a gas processing 30 plant used in the processing, treatment, or fractionation of natural gas or 31 natural gas liquids; 32 (H) A crude oil or refined products storage and distribution facility, including without limitation: 33 34 (i) A valve site; 35 (ii) A pipeline interconnection; 36 (iii) A pump station;

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1	(iv) A metering station;		
2	(v) A belowground or aboveground pipeline or piping;		
3	(vi) A truck loading or off-loading facility; and		
4	(vii) An aboveground portion of a well, well pad, or		
5	production operation;		
6	(I) A laydown area or construction site for pipe and other		
7	equipment intended for use on an interstate or intrastate natural gas or		
8	crude oil pipeline;		
9	(J) A portion of an oil, gas, hazardous liquid, or		
10	chemical pipeline, tank, or other storage facility that is aboveground;		
11	(K) A video service network and broadband infrastructure,		
12	including without limitation:		
13	(i) Associated buildings and facilities;		
14	(ii) Video service headends, towers, utility poles,		
15	and utility lines; and		
16	(iii) Fiber optic lines;		
17	(L) A mining operation, including any processing		
18	equipment, batching operation, or support facility for that mining operation;		
19	(M) A facility installed in a public right-of-way on a		
20	utility pole or in a conduit that is aboveground and concerns a video service		
21	network or broadband or wireless telecommunications infrastructure;		
22	(N) Railroad property; and		
23	(0) Property owned by and considered an electronic asset		
24	of any of the following:		
25	(i) An electric utility;		
26	(ii) An electric cooperative;		
27	(iii) A municipal electric utility;		
28	(iv) A natural gas company that is a public utility;		
29	(v) A telephone company that is a public utility; or		
30	(vi) A video service provider, including a cable		
31	operator; <u>and</u>		
32	(P) An electric vehicle charging station;		
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34	/s/Gazaway		
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