1	INTERIM STUDY PROPOSAL 2025-023
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3	State of Arkansas
4	95th General Assembly A Bill
5	Regular Session, 2025 SENATE BILL 645
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7	By: Senator Crowell
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9	Filed with: Senate Committee on Agriculture, Forestry, and Economic Development
10	pursuant to A.C.A. §10-3-217.
11	For An Act To Be Entitled
12	AN ACT TO AMEND THE LAW CONCERNING NATURAL RESOURCES;
13	TO CONDUCT A STUDY RELATED TO CRITICAL MINERALS; AND
14	FOR OTHER PURPOSES.
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17	Subtitle
18	TO CONDUCT A STUDY RELATED TO CRITICAL
19	MINERALS.
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21	BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF ARKANSAS:
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23	SECTION 1. DO NOT CODIFY. Legislative findings — Study.
24	(a) The General Assembly finds that:
25	(1) Critical minerals are essential for various industries,
26	including without limitation energy, defense, and technology;
27	(2) Ensuring energy independence for the United States requires
28	a diversified approach, including without limitation supply chain
29	diversification and capital investment attractiveness in value-added
30	manufacturing;
31	(3) Lithium recovery projects are recognized as essential to the
32	continued growth and development of Arkansas's critical energy resources and
33	the prosperity of its citizens;
34	(4) Global demand for lithium is expected to quadruple by 2030,
35	necessitating proactive efforts to support domestic lithium production to
36	reduce reliance on foreign imports and bolster energy security;

1	(5) Encouraging lithium recovery will provide economic benefits
2	to Arkansas, attract investment, create jobs, and strengthen the state's
3	industrial and manufacturing base;
4	(6) Reducing statutory and regulatory roadblocks, including
5	those related to state and local taxes, permit fees, payments,
6	infrastructure, and workforce development, will create an optimal economic
7	ecosystem to support lithium recovery and related industries; and
8	(7) Arkansas's first-mover advantage is being threatened by an
9	increase of lithium exploration and development opportunities in Louisiana,
10	$\underline{\text{Texas}}$, and other states where policymakers are enacting incentives and taking
11	steps to provide regulatory certainty.
12	(b)(1) The General Assembly shall conduct a study to evaluate the
13	state's national and global competitiveness in attracting lithium recovery
14	projects and related value-added manufacturing and supply-chain activities.
15	(2) The study required under subdivision (b)(1) of this section
16	shall:
17	(A) Assess the competitiveness of Arkansas using a matrix
18	consistent with factors utilized by companies engaged in lithium recovery and
19	related activities;
20	(B) Identify potential developmental impediments,
21	including without limitation state and local taxes, permit fees, payments,
22	regulatory burdens, and other government-induced or imposed activities;
23	(C) Evaluate infrastructure needs, including without
24	limitation rail, roads, water supply, and electricity transmission and
25	distribution necessary for lithium recovery and processing projects;
26	(D) Examine workforce availability and training programs
27	to ensure a skilled labor force to support the lithium industry; and
28	(E) Provide recommendations to enhance Arkansas's
29	attractiveness for investment in lithium recovery and associated value-added
30	manufacturing.
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33	Referred by Senator Crowell
34	Prepared by: CRH/AMS
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