	CRITICAL INFRASTRUCTURE AND MINING
	2024 GENERAL SESSION
	STATE OF UTAH
	Chief Sponsor: Casey Snider
	Senate Sponsor:
LONG	TITLE
General	Description:
Т	his bill addresses issues related to critical infrastructure materials and mining.
Highligh	nted Provisions:
Т	'his bill:
•	addresses the treatment of critical infrastructure materials operations and mining
peration	ns by political subdivisions;
•	requires counties to adopt plans related to critical infrastructure materials; and
•	requires reporting.
Money A	Appropriated in this Bill:
N	Ione
Other S	pecial Clauses:
N	Ione
U tah Co	de Sections Affected:
ENACT	S:
1	7-41-402.2, Utah Code Annotated 1953
1	7-41-402.3, Utah Code Annotated 1953
	cted by the Legislature of the state of Utah:
S	ection 1. Section 17-41-402.2 is enacted to read:
<u>1</u>	7-41-402.2. Treatment of critical infrastructure materials operations and min

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28	operations as a permitted or conditional use Political subdivision utility services.
29	(1) (a) By no later than December 31, 2024, the ordinances of a political subdivision
30	shall allow critical infrastructure materials operations and mining operations as a permitted or
31	conditional use, subject to standards that are:
32	(i) determined by the political subdivision; and
33	(ii) consistent with this chapter.
34	(b) A political subdivision whose ordinances do not comply with Subsection (1)(a) by
35	December 31, 2024, is considered to allow critical infrastructure materials operations and
36	mining operations as a permitted use without regard to any contrary provision in the political
37	subdivisions land use ordinances.
38	(c) A political subdivision may not restrict, prohibit, or impose a condition that would
39	unreasonably limit critical infrastructure materials operations or mining operations.
40	(d) Subsection (1)(a) shall apply to all zones within a political subdivision that have
41	land that is located:
42	(i) at least 1,000 feet from a dwelling or house; and
43	(ii) within 500 feet from rail or an interstate highway.
44	(e) A condition determined by a political subdivision to apply to critical infrastructure
45	materials operations or mining operations shall provide a reasonable opportunity to operate the
46	critical infrastructure materials operations or mining operations. A standard in effect on May 1,
47	2024, that unreasonably restricts, prohibits, or limits critical infrastructure materials operations
48	or mining operations, including overlay zoning, does not apply to critical infrastructure
49	materials operations or mining operations.
50	(f) A political subdivision may not prohibit the transporting, unloading, loading,
51	transfer, extraction, development, processing, storage, or sale of a natural resource on or within
52	critical infrastructure materials operations or mining operations.
53	(2) (a) A political subdivision shall provide utility service to critical infrastructure
54	materials operations or mining operation if:
55	(i) the critical infrastructure materials operations or mining operations are situated
56	within the service area of the political subdivision;
57	(ii) (A) the political subdivision provides the same utility service to land within a
58	2-mile radius of the critical infrastructure materials operations or mining operations outside the

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59	service area of the political subdivision; and
60	(B) the political subdivision has source capacity to provide the utility service; or
61	(iii) the political subdivision can reasonably provide the utility service to the critical
62	infrastructure materials operations or mining operations without material detrimental impact to
63	other customers of the political subdivision, regardless of whether the critical infrastructure
64	materials operations or mining operations are situated within the service area of the political
65	subdivision.
66	(b) The operator of critical infrastructure materials operations or mining operations
67	shall pay reasonable costs for a utility service described in Subsection (2)(a).
68	(c) A political subdivision shall provide the level and quality of utility service within
69	critical infrastructure materials operations or mining operations that are fairly and reasonably
70	consistent with the level and quality of utility service that the political subdivision provides to
71	other similarly situated areas.
72	(d) A political subdivision may charge reasonable impact fees to the critical
73	infrastructure materials operations or mining operations in accordance with Title 11, Chapter
74	36a, Impact Fees Act, for the costs of expanding the political subdivision's utility infrastructure
75	necessary to utility service a critical infrastructure materials operations or mining operations.
76	Section 2. Section 17-41-402.3 is enacted to read:
77	<u>17-41-402.3.</u> County plan for critical infrastructure materials and permitted
78	operations.
79	(1) (a) By no later than November 30, 2024, a county legislative body shall adopt a
80	critical infrastructure materials plan meeting the requirements of Subsection (2) that provides
81	for how the county will ensure that there is adequate critical infrastructure materials operations
82	in the county to supply the demand for critical infrastructure measured by the county's
83	population as of May 1, 2024, and the county's projected population in 2044.
84	(b) A county shall update the plan described in Subsection (1)(a) every five years
85	measuring the demand for critical infrastructure materials based on the county's population in
86	the year the updated plan is adopted and the county's projected population 20 years from the
87	year the updated plan is adopted.
88	(2) The plan required by this section shall include:

89 (a) an assessment of critical infrastructure materials production within the county as of

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90	the year the plan is adopted, including:
91	(i) levels of production;
92	(ii) the number and location of critical infrastructure materials operations in the county;
93	and
94	(iii) costs related to transporting and distributing critical infrastructure materials;
95	(b) an assessment of projected future demand through at least 20 years from the year
96	the plan is adopted, including:
97	(i) effects of residential and commercial development in the county;
98	(ii) known planned projects, such as transportation projects; and
99	(iii) maintenance of existing infrastructure;
100	(c) how the county plans to maintain adequate production of critical infrastructure
101	materials to meet the demand described in Subsection (2)(b) through 20 years from the year the
102	plan is adopted, including how the county plans to:
103	(i) allow for critical infrastructure materials operations being located in areas within the
104	county that are reasonably near where the critical infrastructure materials will be needed;
105	(ii) allow for establishment of new critical infrastructure materials operations or
106	expansion of existing critical infrastructure materials operations when other existing critical
107	infrastructure materials operations are no longer viable; and
108	(iii) allow for critical infrastructure materials operations that produce critical
109	infrastructure materials that are of a quality that the critical infrastructure materials may be
110	used in construction; and
111	(d) how the county plans to address any other circumstance that the county believes
112	relates to ensuring adequate critical infrastructure materials operations.
113	(3) (a) A county shall report the county's plan that meets the requirements of this
114	section to the Legislative Management Committee by no later than December 31, 2024, and
115	shall report updated plans every five years by December 31 of the year that the updated plan is
116	adopted.
117	(b) Notwithstanding Subsection (3)(a), the counties may coordinate the reports
118	required under this Subsection (3) with the Utah Association of Counties if the Utah
119	Association of Counties agrees to provide a single consolidated report.
120	Section 3. Effective date.

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121 <u>This bill takes effect on May 1, 2024.</u>