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Mineral Rights Amendments

2025 GENERAL SESSION STATE OF UTAH

Chief Sponsor: Ronald M. Winterton 2 3 **LONG TITLE** 4 **General Description:** 5 This bill modifies provisions relating to eminent domain used to take a mineral estate in 6 land. 7 **Highlighted Provisions:** 8 This bill: 9 prohibits the taking of a fee simple interest in land if an easement interest suffices; and requires for separate payment of just compensation for a mineral estate taken by eminent 10 11 domain. 12 **Money Appropriated in this Bill:** 13 None 14 **Other Special Clauses:** 15 None **Utah Code Sections Affected:** 16 17 **AMENDS:** 18 **78B-6-501**, as last amended by Laws of Utah 2024, Chapters 25, 350 19 20 *Be it enacted by the Legislature of the state of Utah:* 21 Section 1. Section **78B-6-501** is amended to read: 22 78B-6-501. Eminent domain -- Uses for which right may be exercised --23 Limitations on eminent domain. 24 (1) As used in this section: 25 (a) "Century farm" means real property that is: 26 (i) assessed under Title 59, Chapter 2, Part 5, Farmland Assessment Act; and 27 (ii) owned or held by the same family for a continuous period of 100 years or more. 28 (b) "Mineral or element" means the same as that term is defined in Section 65A-17-101. 29 (c)(i) "Mining use" means: 30 (A) the full range of permitted or active activities, from prospecting and 31 exploration to reclamation and closure, associated with the exploitation of a

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32	mineral deposit; and
33	(B) the use of the surface, subsurface, groundwater, and surface water of an area
34	in connection with the activities described in Subsection (1)(c)(i)(A) that have
35	been, are being, or will be conducted.
36	(ii) "Mining use" includes, whether conducted on-site or off-site:
37	(A) sampling, staking, surveying, exploration, or development activity;
38	(B) drilling, blasting, excavating, or tunneling;
39	(C) the removal, transport, treatment, deposition, and reclamation of overburden,
40	development rock, tailings, and other waste material;
41	(D) the recovery of sand and gravel;
42	(E) removal, transportation, extraction, beneficiation, or processing of ore;
43	(F) use of solar evaporation ponds and other facilities for the recovery of minerals
44	in solution;
45	(G) smelting, refining, autoclaving, or other primary or secondary processing
46	operation;
47	(H) the recovery of any mineral left in residue from a previous extraction or
48	processing operation;
49	(I) a mining activity that is identified in a work plan or permitting document;
50	(J) the use, operation, maintenance, repair, replacement, construction, or alteration
51	of a building, structure, facility, equipment, machine, tool, or other material or
52	property that results from or is used in a surface or subsurface mining operation
53	or activity;
54	(K) an accessory, incidental, or ancillary activity or use, both active and passive,
55	including a utility, private way or road, pipeline, land excavation, working,
56	embankment, pond, gravel excavation, mining waste, conveyor, power line,
57	trackage, storage, reserve, passive use area, buffer zone, and power production
58	facility;
59	(L) the construction of a storage, factory, processing, or maintenance facility; and
60	(M) an activity described in Subsection 40-8-4(17)(a).
61	(2) Except as provided in Subsections (3), (4), and (5) and subject to the provisions of this
62	part, the right of eminent domain may be exercised on behalf of the following public
63	uses:
64	(a) all public uses authorized by the federal government;
65	(b) public buildings and grounds for the use of the state, and all other public uses

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66 authorized by the Legislature; (c)(i) public buildings and grounds for the use of any county, city, town, or board of 67 68 education; 69 (ii) reservoirs, canals, aqueducts, flumes, ditches, or pipes for conducting water or 70 sewage, including to or from a development, for the use of the inhabitants of any 71 county, city, or town, or for the draining of any county, city, or town; 72 (iii) the raising of the banks of streams, removing obstructions from streams, and 73 widening, deepening, or straightening their channels; 74 (iv) bicycle paths and sidewalks adjacent to paved roads; 75 (v) roads, byroads, streets, and alleys for public vehicular use, including for access to 76 a development; and 77 (vi) all other public uses for the benefit of any county, city, or town, or its inhabitants; 78 (d) wharves, docks, piers, chutes, booms, ferries, bridges, toll roads, byroads, plank and 79 turnpike roads, roads for transportation by traction engines or road locomotives, 80 roads for logging or lumbering purposes, and railroads and street railways for public 81 transportation; 82 (e) reservoirs, dams, watergates, canals, ditches, flumes, tunnels, aqueducts and pipes for 83 the supplying of persons, mines, mills, smelters or other works for the reduction of 84 ores, with water for domestic or other uses, or for irrigation purposes, or for the 85 draining and reclaiming of lands, or for solar evaporation ponds and other facilities 86 for the recovery of minerals or elements in solution; 87 (f)(i) roads, railroads, tramways, tunnels, ditches, flumes, pipes, and dumping places 88 to access or facilitate the milling, smelting, or other reduction of ores, or the 89 working of mines, quarries, coal mines, or mineral deposits including oil, gas, and 90 minerals or elements in solution: 91 (ii) outlets, natural or otherwise, for the deposit or conduct of tailings, refuse or water 92 from mills, smelters or other works for the reduction of ores, or from mines, 93 quarries, coal mines or mineral deposits including minerals or elements in solution; 94 (iii) mill dams; 95 (iv) gas, oil or coal pipelines, tanks or reservoirs, including any subsurface stratum or 96 formation in any land for the underground storage of natural gas, and in 97 connection with that, any other interests in property which may be required to 98 adequately examine, prepare, maintain, and operate underground natural gas 99 storage facilities;

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100 (v) subject to Subsection (6), solar evaporation ponds and other facilities for the 101 recovery of minerals in solution; and 102 (vi) any occupancy in common by the owners or possessors of different mines, 103 quarries, coal mines, mineral deposits, mills, smelters, or other places for the 104 reduction of ores, or any place for the flow, deposit or conduct of tailings or refuse 105 matter; 106 (g) byroads leading from a highway to: 107 (i) a residence; or 108 (ii) a farm; 109 (h) telecommunications, electric light and electric power lines, sites for electric light and 110 power plants, or sites for the transmission of broadcast signals from a station licensed 111 by the Federal Communications Commission in accordance with 47 C.F.R. Part 73 112 and that provides emergency broadcast services; 113 (i) sewage service for: 114 (i) a city, a town, or any settlement of not fewer than 10 families; 115 (ii) a public building belonging to the state; or 116 (iii) a college or university; 117 (j) canals, reservoirs, dams, ditches, flumes, aqueducts, and pipes for supplying and 118 storing water for the operation of machinery for the purpose of generating and 119 transmitting electricity for power, light or heat; 120 (k) cemeteries and public parks; and 121 (l) sites for mills, smelters or other works for the reduction of ores and necessary to their 122 successful operation, including the right to take lands for the discharge and natural 123 distribution of smoke, fumes, and dust, produced by the operation of works, provided 124 that the powers granted by this section may not be exercised in any county where the 125 population exceeds 20,000, or within one mile of the limits of any city or 126 incorporated town nor unless the proposed condemner has the right to operate by 127 purchase, option to purchase or easement, at least 75% in value of land acreage 128 owned by persons or corporations situated within a radius of four miles from the mill, 129 smelter or other works for the reduction of ores; nor beyond the limits of the 130 four-mile radius; nor as to lands covered by contracts, easements, or agreements 131 existing between the condemner and the owner of land within the limit and providing 132 for the operation of such mill, smelter, or other works for the reduction of ores; nor

until an action shall have been commenced to restrain the operation of such mill,

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134	smelter, or other works for the reduction of ores.
135	(3) The right of eminent domain may not be exercised on behalf of the following uses:
136	(a) except as provided in Subsection (2)(c)(iv), trails, paths, or other ways for walking,
137	hiking, bicycling, equestrian use, or other recreational uses, or whose primary
138	purpose is as a foot path, equestrian trail, bicycle path, or walkway; or
139	(b)(i) a public park whose primary purpose is:
140	(A) as a trail, path, or other way for walking, hiking, bicycling, or equestrian use
141	or
142	(B) to connect other trails, paths, or other ways for walking, hiking, bicycling, or
143	equestrian use; or
144	(ii) a public park established on real property that is:
145	(A) a century farm; and
146	(B) located in a county of the first class.
147	(4)(a) The right of eminent domain may not be exercised within a migratory bird
148	production area created on or before December 31, 2020, under Title 23A, Chapter
149	13, Migratory Bird Production Area, except as follows:
150	(i) subject to Subsection (4)(b), an electric utility may condemn land within a
151	migratory bird production area located in a county of the first class only for the
152	purpose of installing buried power lines;
153	(ii) an electric utility may condemn land within a migratory bird production area in a
154	county other than a county of the first class to install:
155	(A) buried power lines; or
156	(B) a new overhead transmission line that is parallel to and abutting an existing
157	overhead transmission line or collocated within an existing overhead
158	transmission line right of way; or
159	(iii) the Department of Transportation may exercise eminent domain for the purpose
160	of the construction of the West Davis Highway.
161	(b) Before exercising the right of eminent domain under Subsection (4)(a)(i), the electric
162	utility shall demonstrate that:
163	(i) the proposed condemnation would not have an unreasonable adverse effect on the
164	preservation, use, and enhancement of the migratory bird production area; and
165	(ii) there is no reasonable alternative to constructing the power line within the
166	boundaries of a migratory bird production area.
167	(5) If the intended public purpose is for a mining use, a private person may not exercise the

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168	power of eminent domain over property, or an interest in property, that is already used
169	for a mining use within the boundary of:
170	(a) a permit area, as defined in Section 40-8-4;
171	(b) an area for which a permit has been issued by the Division of Water Quality, as part
172	of the underground injection control program, under rules made by the Water Quality
173	Board in accordance with Title 63G, Chapter 3, Utah Administrative Rulemaking Act
174	(c) private property; or
175	(d) an area under a state or federal lease.
176	(6)(a) For the purpose of solar evaporation ponds and other facilities for the recovery of
177	minerals in solution on or from the Great Salt Lake, a public use includes removal or
178	extinguishment, by a state entity, in whole or in part, on Great Salt Lake Sovereign
179	lands of:
180	(i) a solar evaporation pond;
181	(ii) improvements, property, easements, or rights-of-way appurtenant to a solar
182	evaporation pond, including a lease hold; or
183	(iii) other facilities for the recovery of minerals or elements in solution.
184	(b) The public use under this Subsection (6) is in the furtherance of the benefits to public
185	trust assets attributable to the Great Salt Lake under Section 65A-1-1.
186	(7)(a) Fee simple title to land may not be taken by eminent domain if taking an
187	easement on the land satisfies the purposes for which the taking is proposed.
188	(b) If fee simple title to land is taken by eminent domain:
189	(i) the mineral estate associated with the land shall be identified and valued
190	separately from the other estates and rights in the land; and
191	(ii) the owner of the mineral estate shall be paid just compensation separately for the
192	mineral estate associated with the land.
193	Section 2. Effective Date.
194	This bill takes effect on May 7, 2025.