1	REVISED PROPOSED REGULATION OF
2	THE SAGEBRUSH ECOSYSTEM
3	COUNCIL LCB File No. R024-19
4	August 26, 2019
5 6 7	EXPLANATION – Matter in <i>italics</i> is new; matter in brackets [omitted material] is material to be omitted.
8	Section 1. Chapter 232 of NAC is hereby amended by adding thereto the provisions
10	set forth as sections 2 to 17, inclusive, of this regulation.
11	Sec. 2. As used in sections 2 to 17, inclusive, of this regulation, unless the
12	context otherwise requires, the words and terms defined in sections 3 to 13,
13	inclusive, of this regulation have the meanings ascribed to them in those sections.
14	Sec. 3. "Anthropogenic disturbance" means any direct or indirect adverse impact on to
15	the greater sage-grouse or the habitat of the greater sage-grouse, as determined by the
16	Sagebrush Ecosystem Council.
17	Sec. 4. "Credit" means a unit of habitat conservation of the greater sage-grouse
18	as generally as quantified pursuant to the habitat quantification tool.
19	Sec. 5. "De minimis impact" means an anthropogenic disturbance for which the
20	adverse impact onto the greater sage-grouse or the habitat of the greater sage-grouse has
21	been determined by the Sagebrush Ecosystem Council to be minor or trivial.
22	Sec. 6. "Debit" means a unit of loss or degradation of habitat of the greater sage-
23	grouse caused by an anthropogenic disturbance as quantified pursuant to the habitat
24	quantification tool.
25 26	Sec. 7. "Greater sage-grouse" means the species of bird classified as Centrocercus
27	urophasianus.

29	Sec. 8. Habuai quantification tool means the science-basea method of
30	calculating debits and credits in the Nevada Conservation Credit System.
31	Sec. 9. "Mineral Exploration" means exploration of gas, oil, coal and other
32	gaseous, liquid and solid hydrocarbons, oil shale, cement material, sand, gravel, road
33	material, building stone, chemical raw material, gemstone, fissionable and
34	nonfissionable ores, colloidal and other clay, steam and other geothermal resources,
35	precious metals, base metals, and industrial minerals.
36	Sec. 910. "Nevada Conservation Credit System" means the system established by
37	the Sagebrush Ecosystem Council pursuant to NRS 232.162 that calculates:
38 39	1. Debits that will be caused by a proposed activity or a project.
40	2. Credits that are created by persons, federal and state agencies, local governments
41	and nonprofit organizations to protect, enhance or restore sagebrush ecosystems.
42	Sec. 1011. "Program Manager" means the program manager of the Sagebrush
43	Ecosystem Technical Team.
44	Sec. 12. "Public lands" means all lands within the exterior boundaries of the State
45	of Nevada except lands to which title is held by any private person or entity.
46	Sec. 4113. "Sagebrush Ecosystem Council" means the Sagebrush Ecosystem
47	Council created by NRS 232.162.
48	Sec. 1214. "Sagebrush Ecosystem Technical Team" means the interagency technical
49	team created by the Governor pursuant to Executive Order No. 2012-19 to support the
50	Sagebrush Ecosystem Council.
51	Sec. 4315. "Verifier" means a person trained and certified by the Sagebrush
52	Ecosystem Technical Team to use the habitat quantification tool for the purpose of

Commented [KP1]: Highlighted areas throughout the document are language to be added should there be a decision to exempt direct AND indirect impacts from projects on private lands.

53

calculating:

54	1. The debus related to an anthropogenic disturbance; and	
55	2. The number of credits necessary to offset such debits.	
56 57	Sec. 1416.1. Except as otherwise provided in this section and to the extent it is	
58	not prohibited by federal law:	
59	(a) The provisions of sections 2 to 17, inclusive, of this regulation apply to any person	
60	or entity that proposes an activity or project on public lands subject to state or federal	
61	review, approval, or authorization that will cause an anthropogenic disturbance.	 Commented [KP2]: Language recommended by NACO and NGM.
62	(b) No state or federal permit or other final state or federal approval or	and ivOivi.
63	authorization for a project or activity on public lands that will cause an anthropogenic	 Commented [KP3]: Language recommended by NACO and NGM.
64	disturbance is effective unless the proponent of the project or activity has complied	and indivi.
65	with the provisions of sections 2 to 17, inclusive, of this regulation.	
66	2. The provisions of sections 2 to 17, inclusive, of this regulation do not apply to:	
67 68	(a) A direct anthropogenic disturbance on private lands;	
69 70	(b) An activity or project which was approved by all relevant federal agencies, and	
71	state agencies and local governments before December 7, 2018, so long as the activity or	
72	project maintains compliance with any condition or requirement for any such approval;	
73	(c) An activity or project with using a mitigation agreement or framework agreement for	
74	greater sage-grouse signed by the United States Fish and Wildlife Service before December	
75	7, 2018, and any amendments thereto;	 Commented [KP4]: This was included in the temporary regulations, however, caution should be exercised without
76	(d) A mineral exploration project which is limited to a surface disturbance of not	knowing the consequences that an amendment might contain.
77	more than 5 acres; or	
78	(e) An activity or project that the Sagebrush Ecosystem Council determines:	 Commented [KP5]: An alternative to striking might be to days less to factivity types that the SED broadly
79 80	(1) Is necessary to protect public health or safety;	develop a list of activity types that the SEP broadly distributes.
81	(1)(2) Routine administrative or emergency functions conducted by federal, state, or	
82 83	local government that serve a public purpose that do not require federal or state authorization or that do not result in an additional direct or permanent indirect impact; or	
103	or mai ao noi resuu in an aaaiiionai aireci or permanent inairect impaci; or	

--3--LCB Draft of Revised Proposed Regulation R024-19

84 85	(2)(3) Will have a de minimis impact on-to greater sage-grouse and sagebrush
86	ecosystems in this State.
87	Sec. 1517.1. Any person or entity that proposes an activity or a project on public lands
88	subject to state or federal review, approval, or authorization that will cause an
89	anthropogenic disturbance shall:
90	(a) Submit to the Sagebrush Ecosystem Technical Team sufficient information for
91	determining the adverse impact the proposed activity or project will have on to the greater
92	sage-grouse or the habitat of the greater sage-grouse, including, without limitation,
93	geographic information system data files;
94	(a)(b) Work with the Sagebrush Ecosystem Technical Team to avoid and minimize
95	disturbances to the greatest extent possible to reduce the potential mitigation obligations;
96	and
97	(b)(c) Have the direct and indirect impacts of the anthropogenic disturbance:
98 99	(1) Quantified by a verifier in terms of the number of debits that the activity or project
100	will cause. Upon completion of his or her calculations, the verifier shall submit the
101	calculations to the Program Manager. The Program Manager shall use the habitat
102	quantification tool and available field data to conduct a quality assurance of the calculations
103	of the verifier not later than 30 days after the verifier submits his or her final calculations to
104	the Program Manager. If there is a difference between the calculations by the verifier and
105	Program Manager, the Program Manager will work with the Verifier to finalize the
106	calculation, and if there is still a difference, the calculations of debits by the Program
107	Manager apply to the activity or project; and
108 109	(2) Mitigated by:

Commented [KP6]: Language recommended by NACO and NGM.

110	(I) Acquiring from or ereating transferring a sufficient number of credits
111	in the Nevada Conservation Credit System to offset the number of debits
112	determined pursuant to subparagraph (1); or
113	(II) Developing a mitigation plan with the Sagebrush Ecosystem Technical
114	<u>Team and</u> approved by the Sagebrush Ecosystem Council pursuant to subsection 2 that
115	will generate enough credits to offset the direct and indirect adverse impacts the
116	proposed activity or project will have toon the greater sage-grouse or the habitat of the
117	greater sage-grouse.
118	2. In determining whether to approve a mitigation plan, the Sagebrush
119	Ecosystem Council must consider:
120	(a) The conservation actions that are included in the plan and the number of credits to
121	be generated from such conservation actions;
122 123	(b) The location where the credits will be generated;
124 125	(c) The length of time necessary to generate the credits;
126 127	(d) The length of time the credits will be maintained;
128	(e) Whether the credit durability provisions of the plan include appropriate mechanisms
129	to ensure that a sufficient number of credits will be maintained for the appropriate amount
130	of time; and
131	(f) Whether the financial provisions ensure maintenance of the credits for the duration
132	of the activity or project.
133	Sec. 1618.1. Within 10 working days after Upon completion of the process set forth in
134	section 15 of this regulation, the Program Manager must issue to the person or entity that is
135	proposing the activity or project a certification of mitigation that sets forth:
136	(a) The number of credits that the person or entity will acquire from or create in

137	the Nevada Conservation Credit System; or			
138	(b) The mitigation plan approved by the Sagebrush Ecosystem Council pursuant to			
139	section 15 of this regulation that will mitigate the direct and indirect adverse impacts that			
140	the proposed activity or project will have on to the greater sage-grouse or the habitat of the			
141	greater sage-grouse.			
142	2. The person or entity to whom a certification of mitigation is issued must ensure			
143	compliance with the terms set forth in the certification of mitigation for the duration of the			
144	activity or project.			
145 146	Sec. 4719. The Sagebrush Ecosystem Technical Team shall:			
147	1. Train and certify persons to be verifiers; and			
148				
149	2. Maintain a list on the Internet website of the Sagebrush Ecosystem Program of all			
150	verifiers who have been so trained and certified for the current calendar year.			