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1	SENATE BILL NO. 531					
2	INTRODUCED BY D. SALOMON, E. BUTTREY, M. HOPKINS, S. FITZPATRICK, J. ELLSWORTH, K.					
3	BOGNER					
4						
5	A BILL FOR AN ACT ENTITLED: "AN ACT REVISING THE COMMUNICATIONS ADVISORY COMMISSION					
6	REVISING THE CHALLENGE PROCESS; PROVIDING RULEMAKING AUTHORITY; PROVIDING FOR AN					
7	APPLICATION FEE; PROVIDING FOR AN APPLICATION FEE; PROVIDING DEFINITIONS; AMENDING					
8	SECTIONS 90-1-602, 90-1-603, 90-1-604, 90-1-605, 90-1-606, 90-1-607, 90-1-608, AND 90-1-609, MCA;					
9	AMENDING SECTION 13, CHAPTER 449, LAWS OF 2021; AND PROVIDING AN IMMEDIATE EFFECTIVE					
10	DATE."					
11						
12	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:					
13						
14	Section 1. Section 90-1-602, MCA, is amended to read:					
15	"90-1-602. (Temporary) Definitions. As used in this part, unless the context clearly indicates					
16	otherwise, the following definitions apply:					
17	(1) (a) "Broadband" means a mass-market retail service by wire or radio that provides the					
18	capability to transmit data to and receive data from all or substantially all internet endpoints. The term includes					
19	capabilities that are incidental to and enable the operation of the communications service.					
20	(b) The term does not include dial-up internet access service.					
21	(1)(2) "Broadband service" means any commercially mature, universally available, terrestrially					
22	deployed technology having the capacity to transmit data from or to the internet at minimum speeds					
23	downstream and upstream at low latency to accommodate adequate and commonly used internet-based					
24	applications for residential, commercial, or government use. "Broadband equity, access, and deployment					
25	program" means the program established by the Infrastructure Investment and Jobs Act, Public Law 117-58,					
26	and implemented by the national telecommunications and information administration.					
27	(2)(3) "Broadband service infrastructure" means the signal transmission facilities and associated					



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1	network equipment proposed to be deployed in a project area used for the provision of broadband service to					
2	residential, business, and government customers.					
3	(4) "Challenge" means a contest to a proposal submitted to the department for funding on the					
4	grounds as provided for by the national telecommunications and information administration.					
5	(5) "Commission" means the communications advisory commission established in 90-1-603.					
6	(6) "Community anchor institution" means an entity such as a school, library, health clinic, health					
7	center, hospital or other medical provider, public safety entity, institution of higher education, or community					
8	support organization.					
9	(3)(7) "Department" means the department of commerce administration.					
10	(4)(8) "Eligible provider" means an entity that:					
11	(a) has authorization to do business in the state; and					
12	(b) has demonstrated that it has the technical, financial, and managerial resources and experience					
13	to provide broadband service or other communications service to customers in the state.					
14	(9) "Extremely high cost per location threshold" is a subsidy cost for each location to be utilized					
15	during the proposal selection process in which a proposal may be declined if use of an alternative technology					
16	meeting the broadband, equity, access, and deployment program program's technical requirements would be					
17	less expensive.					
18	(5)(10) "FCC" means the federal communications commission.					
19	(6) "Frontier area" means an area where there is no or extremely limited terrestrial broadband service					
20	(11) "High-cost area" means an unserved area in which the cost of building out broadband service					
21	is fiscally imprudent, and the area contains no less than 80% of unserved broadband-serviceable locations.					
22	(12) "Last mile" means broadband infrastructure that serves as the final leg connecting the					
23	broadband service provider's network to the end-user customer's premises.					
24	(7) "Low latency" means latency that is sufficiently low to allow multiple, simultaneous, real-time					
25	interactive applications.					
26	(13) "Middle mile" means broadband infrastructure that does not connect directly to an end-user					
27	location, including a community anchor institution, and includes leased dark fiber, interoffice transport,					



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1 backhaul, transport connectivity to data centers, special access transport and other similar services, and wired 2 or private wireless broadband infrastructure, including microwave capacity, radio tower access, and other 3 services or infrastructure for wireless broadband network, such as towers, fiber, and microwave links. 4 5 (8)(14) "Project" means a proposed deployment of broadband service infrastructure set forth in a 6 proposal for funding authorized under this part. 7 (9)(15) "Project area" means a shapefile area in an unserved or underserved area where the proposed 8 broadband service infrastructure would be built as described in a proposal for funding authorized under this 9 part. (10)(16)"Shapefile" means a GIS file format for storing, depicting, and analyzing geospatial data 10 11 depicting broadband coverage. It is made up of several component files, such as a main file (.shp), an index file 12 (.shx), and a dBASE table (.dbf). (11)(17)"Underserved area" means an area where at least 10% of the delivery points have no access 13 14 to broadband service offered with a download speed range of at least 100 megabits per second and an upload speed of at least 20 megabits per second or less with low latency a location or area that is not an unserved 15 16 location and that lacks access to broadband service offered with a speed of not less than 100 megabits per 17 second for downloads, a speed of not less than 20 megabits per second for uploads, and latency less than or 18 equal to 100 milliseconds. 19 <u>(18)</u> "Underserved service project" means a project in which not less than 80% of broadband-20 serviceable locations served by the project are unserved areas or underserved areas. 21 (12)(19)"Unserved area" means a project area where at least 10% of delivery points have no access to 22 broadband service or have no access to services operating with a download speed of at least 25 megabits per

(12)(19)"Unserved area" means a project area where at least 10% of delivery points have no access to broadband service or have no access to services operating with a download speed of at least 25 megabits per second and upload speed of at least 10 megabits per second with low latency broadband-serviceable location or area that has no access to broadband service or lacks service offered with a speed of not less than 25 megabits per second for downloads, a speed of not less than 3 megabits per second for uploads, and a latency less than or equal to 100 milliseconds.

(20) "Unserved service project" means a project in which not less than 80% of broadband-



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1	serviceable locations served by the project are unserved locations. An unserved service project may be as				
2	small as a single unserved location. (Terminates on occurrence of contingencysec. 13, Ch. 449, L. 2021.)"				
3					
4	Section 2. Section 90-1-603, MCA, is amended to read:				
5	"90-1-603. (Temporary) Establishment of program administration and funding. (1) There is a				
6	communications advisory commission that consists of nine members who must be appointed as follows:				
7	(a) six legislators appointed by the president of the senate;				
8	(b) the governor's director of the office of budget and program planning;				
9	(c) the governor's chief economic development officer; and				
10	(d) the governor's director of administration.				
11	(2) The commission may provide parameters governing the submission and funding of broadband				
12	deployment grants as allowed by state and federal law or regulation.				
13	(1)(3) The department shall establish the broadband infrastructure deployment program and shall				
14	administer and act as the fiscal agent for the program and is responsible for receiving and reviewing responsive				
15	proposals and awarding contracts after review by the communications advisory commission provided for in				
16	Chapter 401, Laws of 2021, and the governor's approval. A request for proposal may be cancelled or any				
17	proposal may be rejected in whole or in part when it is in the best interests of the state under the direction of the				
18	governor's chief economic development officer and with advice from the commission.				
19	(4) The department shall develop parameters in accordance with state and federal law and federal				
20	guidance for the deployment of broadband funds with advice from the governor's chief economic development				
21	officer and the commission. The department shall make all materials available for public comment at least 14				
22	days in advance of consideration by the commission.				
23	(5) The governor's chief economic development officer, with advice from the commission, shall				
24	review materials as required by the national telecommunications and information administration prior to				
25	submission for approval, deployment plans, and grant award recommendations made by the department.				
26	(6) The commission may cancel or reject an eligible proposal in whole or in part when it is in the				
27	best interests of the state.				



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1	(7) The commission shall submit to the governor grant award recommendations for final approval.					
2	(8) Appointed members of the commission must be compensated and receive travel expenses as					
3	provided in 2-15-124 for each day in attendance at commission meetings or in the performance of any duty or					
4	service as a commission member.					
5	(9) The department of administration shall staff the commission.					
6	(10) Funding for the commission is allocated from the administrative costs allowed in subsection					
7	<u>(11).</u>					
8	(2)(11) Funding for the program established under this section is subject to appropriations from					
9	general fund revenue, from bonds issued by the department, or federal broadband stimulus funds or other					
10	federal funds appropriated by congress and allocated to the department for funding of broadband					
11	communications projects. The department may retain up to 2% of federal funding to support program					
12	administration as provided for by the national telecommunications and information administration. The					
13	department shall report administrative expenditures to the commission on a quarterly basis. (Terminates on					
14	occurrence of contingencysec. 13, Ch. 449, L. 2021.)"					
15						
16	Section 3. Section 90-1-604, MCA, is amended to read:					
17	"90-1-604. (Temporary) Eligible projects. (1) An eligible provider proposal may be awarded funding					
18	under this section, consistent with the national telecommunications and information administration, for a project					
19	in a project area that, as of the date the proposal is filed, constitutes an unserved or underserved area. Funds					
20	may not be used to support noncapital expenses, including general operations of an eligible provider,					
21	nonbroadband services, marketing, or advertising. must be used in accordance with the requirements set forth					
22	in the Infrastructure Investment and Jobs Act, Public Law 117-58, and as established by the national					
23	telecommunications and information administration.					
24	(2) The project area, including middle-mile or last-mile proposals, to be served by a project funded					
25	under the program must be described on a shapefile basis.					
26	(3) The department may issue requests for proposals or accept proposals from eligible providers					
27	or solicit proposals for specific eligible projects as designated by the department, which would be submitted as					



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1	proposals pursuant to this part.					
2	(4) A broadband project may be recommended to the commission for disqualification on the basis					
3	that the location surpasses the extremely high cost per location threshold, high-cost area calculation, or for					
4	other valid reasons subject to approval by the national telecommunications and information administration.					
5	(5) If no broadband service technology meeting national telecommunications and information					
6	administration's technical requirements is deployable for a subsidy of less than the extremely high cost per					
7	location threshold at a given location, the commission is authorized to recommend a proposal involving a less					
8	costly technology for that location, even if that technology does not provide reliable broadband service but					
9	otherwise satisfies the program's technical requirements.					
10	(6) Middle-mile or last-mile broadband deployment projects may be recommended by the					
11	commission if the responsive proposal meets the requirements set forth by the national telecommunications					
12	and information administration.					
13	(7) On recommendation by the commission, the department may request proposals from eligible					
14	providers for unserved service projects or underserved service projects if no acceptable application is submitted					
15	for funding consideration. (Terminates on occurrence of contingencysec. 13, Ch. 449, L. 2021.)"					
16						
17	Section 4. Section 90-1-605, MCA, is amended to read:					
18	"90-1-605. (Temporary) Eligible proposals. (1) Eligible providers who submit responsive proposals:					
19	(1)(a) may not receive funds under any other federal or state government grant or loan program					
20	where government funding supports 100% of the proposed project's capital costs;					
21	(2)(b) shall commit to paying a minimum of 20% of the project costs not less than the minimum					
22	matching amount required by the Infrastructure Investment and Jobs Act, Public Law 117-58, and may not					
23	provide a minimum matching amount from any funds derived from government grants or subsidies, except for					
24	federal funds designated by the Infrastructure Investment and Jobs Act, Public Law 117-58 for broadband					
25	deployment. Priority will be given to the eligible provider who contributes the largest percentage of costs from					
26	its own funds. Local and tribal governments, in partnership with an eligible provider, may provide funding for					



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broadband infrastructure projects consistent with the provisions of this part, except that such funds may not be

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1 counted toward the minimum 20% matching amount from a provider and as provided by the national 2 telecommunications and information administration. 3 (3)(c) may only be a nongovernment entity with demonstrated experience in providing broadband 4 service or other communications services to end-user residential or business customers in the state, unless the 5 government entity or tribe applies in partnership with an eligible broadband service provider.; and 6 shall to the extent required by state or federal law, comply with any affordability requirements. (d) 7 8 The department, with approval from the commission, may submit a match waiver to the 9 (2) 10 national telecommunications and information administration if a proposal is within an extremely high cost per 11 location threshold or high-cost area or if the commission considers additional special circumstances exist and 12 that a waiver would serve the public interest and effectuate the purposes of the broadband, equity, access, and deployment program. (Terminates on occurrence of contingency--sec. 13, Ch. 449, L. 2021.)" 13 14 Section 5. Section 90-1-606, MCA, is amended to read: 15 16 "90-1-606. (Temporary) Proposals. (1) The department shall establish a location prioritized 17 timeframe commencing an open process for submission of proposals for funding under the proposal program 18 established in this part. The window for submission must be at least 60 days and not more than 90 days for any 19 shapefile area designation. 20 (2) (a) An eligible provider shall submit a proposal to the department on a form prescribed by the 21 department. A responsive proposal must include the following information: 22 (a)(i) evidence demonstrating the provider's technical, financial, and managerial resources and 23 experience to provide broadband service or other communications services to customers in the state and the 24 ability to build, operate, and manage broadband service networks serving business and residential customers in 25 the state; 26 (b)(ii) a description of the project area, including shapefiles, that the eligible provider proposes to 27 build or serve and specific mapping of currently served areas, if any, including actual speed verification provide



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<del>(c)</del> ( <u>iii)</u>	a description of the broadband service infrastructure that is proposed to be deployed, including
facilities, equip	ment, and network capabilities that include minimum speed thresholds:

- (d)(iv) evidence, including a certification from the proposal signatory, demonstrating the unserved or underserved nature of the project area to the best of the provider's knowledge;
- (e)(v) the number of households, businesses, and public institutions or entities that would have new access to broadband service as a result of the proposal;
  - (f)(vi) the total cost of the proposed project and the timeframe in which it will be completed;
- (g)(vii) the amount of matching funds, including funds from local or tribal governments, and except for federal funds designated for broadband deployment, that the eligible provider proposes to contribute and a certification that no portion of the provider's matching funds are derived from any federal or state grant program or federal funds as allowed by the Infrastructure Investment and Jobs Act, Public Law 117-58, and the national telecommunications and information administration; and
- (h)(viii) a preliminary list of all government authorizations, permits, and other approvals required in connection with the proposed deployment, and an estimated timetable for the acquisition of the approvals and the completion of the proposed project.
- (b) The department may request additional information as necessary to review the proposed application. Applications that fail to provide the requirements in this section must be submitted to the commission for review. The commission may review the applications and cancel those that do not meet the requirements of this section.
- (3) The department shall treat any information that is not publicly available as confidential and subject to the trade secrets protections of state law upon an eligible provider's request for confidential treatment, except that shapefile information depicting broadband coverage in the proposal must be publicly disclosed in sufficient detail to enable a challenging provider to identify the project area proposed to be covered by the provider. (Terminates on occurrence of contingency--sec. 13, Ch. 449, L. 2021.)"

**Section 6.** Section 90-1-607, MCA, is amended to read:



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"90-1-607. (Temporary) Review of proposal challenges -- approval. (1) Five Fourteen business

days following the closing of the submission window, the department shall make the proposals received available for review in a publicly available electronic file, subject to the confidentiality provisions of 90-1-606(3).

(2) A broadband service provider that has timely submitted a proposal may submit to the department, within 30 days of the release of the proposals received, a written challenge to the proposals. The challenge must also include a new proposal that identifies improvements or increases in broadband speed, lower cost, area coverage, or completion date relative to the submitted proposals. Final response to challenges will be provided within 15 days of receipt of challenge for the purpose of expediting awarded projects or

(a) information irrefutably disputing a provider's certification that a proposed project area is an unserved or an underserved area supported by the department's verified independent analysis and testing;

modifications accepted through the challenge process. This challenge may include:

- (b) that no federal funding has been awarded to support the specific deployment proposed in the response pursuant to 90-1-605(1); and
- (c) evidence of broadband service infrastructure meeting or exceeding minimum standards for competitive proposals in the project area under challenge. The department shall develop criteria for a challenge process and publish the criteria for public comment at least 14 days prior to the opening of the challenge window. An entity does not have to submit a proposal for funding to challenge proposed projects with the advice of the governor's chief economic development officer and the commission. Final responses to challenges must be provided within 30 days of receipt of a challenge for the purpose of expediting awarded projects for modifications accepted through the challenge process.
- (3) Public shapefile data that includes the project area created under the FCC's rules for shapefiles must constitute evidence of broadband service infrastructure sufficient to show that a challenged project area is served completely beyond minimum standards.
- (4)(3) In reviewing proposals and any accompanying challenge, the department shall conduct its own review of the proposed project areas to ensure that all awarded funds are used to deploy broadband service infrastructure to unserved or underserved areas. The department may require a provider or challenging provider to submit additional information consistent with this part to enable it to properly assess the proposal or



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1 challenge. The department may not award a contract to fund deployment of broadband service infrastructure for 2 a project area that fails to meet any of the criteria provided in this part for being an unserved or underserved 3 area. The department may require a provider to modify a proposal based on broadband access in the proposed 4 area or other relevant factors. 5 (5)(4) The department shall award funding support for projects set forth in responsive proposals 6 based on a scoring system, approved by the commission, that must be released to the public at least 30 days 7 prior to the window for submission of proposals. The weighting scheme employed by the department must give 8 the highest weight or priority to the following specific criteria provided by the national telecommunications and 9 information administration and the following: 10 (a) the amount of funds a local government and/or school district is contributing to the project relative 11 to the amount of federal funds received by that local government and/or school district from the American 12 Rescue Plan Act of 2021: 13 (b) whether the proposed project area is a frontier, unserved, or underserved area, with frontier and 14 unserved areas receiving greater weight; 15 (c) the size and scope of the frontier, unserved, or underserved area proposed to be served; 16 (d) the experience, technical ability, and financial soundness of the eligible provider in successfully deploying and providing broadband service; 17 18 whether the proposed project area serves unserved or underserved areas, with unserved areas <u>(a)</u> 19 receiving greater weight; 20 the number of households, businesses, farms, ranches, and community anchor institutions 21 served; 22 whether the proposed project qualifies as an extremely high cost per location threshold as (c) 23 defined by the department and approved by the national telecommunications and information administration or 24 is a high-cost area as defined by the national telecommunications and information administration; 25 <del>(e)</del>(d) the length of time the provider has been providing broadband service in the state; 26 <del>(f)</del>(e) the extent to which government funding support is necessary to deploy broadband service 27 infrastructure in the proposed project area;



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1	(g) the size and proportion of the matching funds proposed to be committed by the provider;					
2	(h)(f) the service speed thresholds proposed in the proposal and the scalability of the broadband					
3	service infrastructure proposed to be deployed with higher speed thresholds receiving greater weight;					
4	(i)(g) the provider's ability to leverage its own nearby or adjacent broadband service infrastructure to					
5	facilitate the cost-effective deployment of broadband service infrastructure in the proposed project area;					
6	(j) the extent to which the project does not duplicate any existing broadband service infrastructure in					
7	the proposed project area;					
8	(k)(h) the estimated time in which the provider proposes to complete the proposed project;					
9	(I) the number of Montana jobs the provider proposes to create or maintain relative to the population					
10	of the region where service is proposed;					
11	(m)(i) any other factors the department, as recommended by the commission, determines to be					
12	reasonable and appropriate, consistent with the purpose of facilitating the economic deployment of broadband					
13	service infrastructure to unserved or underserved areas Infrastructure Investment and Jobs Act, Public Law					
14	117-58, and the national telecommunications and information administration; and					
15	(n)(j) broadband service providers who have broadband service infrastructure already deployed in					
16	the project area.					
17	(6)(5) Frontier High-cost areas will-must be considered for services to the extent terrestrial service is					
18	economically viable.					
19	(7)(6) The department shall set a reasonable timeframe to complete projects selected for funding					
20	approval. The department may, in consultation with the provider, set reasonable milestones regarding this					
21	completion. The department shall create procedures including penalties associated with any failure to comply					
22	with the provisions of the awarded contract without reasonable cause. (Terminates on occurrence of					
23	contingencysec. 13, Ch. 449, L. 2021.)"					
24						
25	Section 7. Section 90-1-608, MCA, is amended to read:					
26	"90-1-608. (Temporary) Implementation. (1) Consistent with the provisions of this part, the					
27	department shall define criteria and implementation processes to ensure that project funds are used as					



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- (2) This section may not be construed to preclude the department from considering a provider's financial ability to complete the project proposed in a proposal or making reasonable requests for information necessary for the oversight and administration of projects funded under this section.
- Out [sections 1 through 8]. This section may not be construed to empower the department to adopt any additional regulatory obligations or to impose any new or additional regulatory requirements on funding recipients, through proposal agreements or any other mechanism, other than the program implementation procedures expressly authorized in this part or as required by federal laws providing funding to be distributed pursuant to this statute. (Terminates on occurrence of contingency--sec. 13, Ch. 449, L. 2021.)"

12 Section 8. Section 90-1-609, MCA, is amended to read:

- "90-1-609. (Temporary) Montana broadband infrastructure accounts. (1) (a) There is a federal special Montana broadband infrastructure account.
- (b) All money in the account is allocated to the department of commerce administration to be used solely for the purposes of this part. Interest earned on funds in the account must be deposited in the account.
- (c) The governor may accept and shall deposit into the account federal broadband stimulus funds or other federal funds or other federal funds appropriated by congress and allocated to the department of commerce administration for funding of broadband communications projects.
- (d) Notwithstanding any other provision of law, funds allocated under this section may not be transferred or expended for any purpose other than to provide funding for projects authorized pursuant to this part.
  - (2) (a) There is a state special Montana broadband infrastructure account.
- (b) All money in the account is allocated to the department of commerce administration to be used solely for the purposes of this part. Interest earned on funds in the account must be deposited in the account.
- (c) The governor may accept and shall deposit to the account any penalties allocated to the department of eommerce administration for funding of broadband communications projects.



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1 (d) Notwithstanding any other provision of law, funds allocated under this section may not be 2 transferred or expended for any purpose other than to provide funding for projects authorized pursuant to this 3 part. (Terminates on occurrence of contingency--sec. 13, Ch. 449, L. 2021.)" 4 5 NEW SECTION. Section 9. — Application fees. An eligible provider submitting an application shall 6 include a completed form that must be accompanied by a nonrefundable \$100 application fee and all other 7 required documents and information. The form must be approved by the governor's chief economic 8 development and by the commission. 9 10 NEW SECTION. Section 9. Application fees. An eligible provider submitting an application shall 11 include a completed form that must be accompanied by a nonrefundable \$100 application fee and all other 12 required documents and information. The form must be approved by the governor's chief economic 13 development officer and by the commission. 14 Section 10. Section 13, Chapter 449, Laws of 2021, is amended to read: 15 16 "Section 13. Contingent termination. [Sections 1 through 9] terminate when the budget director 17 certifies to the code commissioner that all funds received from the American Rescue Plan Act of 2021, Public 18 Law 117-2, the Infrastructure Investment and Jobs Act of 2021, Public Law 117-58, or subsequent funding 19 pursuant to [section 3(2)] allocated to the department of commerce administration for communications until 20 funds have been expended." 21 22 NEW SECTION. Section 11. Saving clause. [This act] does not affect rights and duties that 23 matured, penalties that were incurred, or proceedings that were begun before [the effective date of this act]. 24 25 NEW SECTION. Section 12. NOTIFICATION TO TRIBAL GOVERNMENTS. THE SECRETARY OF STATE SHALL 26 SEND A COPY OF [THIS ACT] TO EACH FEDERALLY RECOGNIZED TRIBAL GOVERNMENT IN MONTANA.



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1 <u>NEW SECTION.</u> **Section 13. Effective date.** [This act] is effective on passage and approval.

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