1	HOUSE BILL 186
2	54TH LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 2019
3	INTRODUCED BY
4	Tomás E. Salazar
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10	AN ACT
11	RELATING TO WATER; REFORMING THE GENERAL POWERS OF THE
12	INTERSTATE STREAM COMMISSION TO INCLUDE WATER PLANNING;
13	ENACTING THE REGIONAL WATER PLANNING ACT; PROVIDING CRITERIA
14	AND DIRECTION FOR STATE AND REGIONAL WATER PLANNING; PROVIDING
15	POWERS AND DUTIES; MAKING AN APPROPRIATION.
16	
17	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:
18	SECTION 1. Section 72-14-3 NMSA 1978 (being Laws 1935,
19	Chapter 25, Section 3) is amended to read:
20	"72-14-3. <u>GENERAL POWERSINTERSTATE COMPACTS</u>
21	EMPLOYEESATTORNEY GENERAL'S DUTIES[That said]
22	<u>A. The interstate stream</u> commission [is hereby
23	authorized to] shall:
24	<u>(1)</u> negotiate compacts, [with other states]
25	the terms of federal legislation or water-sharing agreements to
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1 settle interstate controversies or [looking toward] provide for 2 an equitable distribution and division of waters in interstate stream systems and aquifers, subject, in all cases, to final 3 approval by the legislature of New Mexico; [to] 4 (2) plan and implement federal programs or 5 match appropriations made by the congress of the United States 6 7 for investigations [looking to the development] or projects related to the conservation or protection of water supplies and 8 9 the flows of interstate streams originating in or flowing through the state [of New Mexico; to investigate] for the 10 people, future generations and species that depend on them; 11 12 (3) quantify ground water and surface water [supply; to] supplies that are legally or physically available; 13 14 (4) develop, [to] conserve, [to] protect and [to] do any and all other things necessary to protect, conserve 15 and develop the waters, aquifers and stream systems of this 16 state, interstate or otherwise; [to] 17 (5) publicly and transparently conduct state 18 and regional water planning to plan for the state's water 19 20 future; to identify the steps needed to be taken to protect and extend water supplies; and to make water usage in the state 21 more resilient, including by: 22 (a) maximizing public involvement; 23 (b) developing or sponsoring the 24 development and utilization of reliable water resources, water 25 .210986.3

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1	use data and scientifically appropriate fact- and science-based
2	water models for the basis of planning;
3	<u>(c) identifying gaps between water</u>
4	supply and water demand and collaboratively implementing
5	balanced, realistic solutions to address those gaps; and
6	(d) prioritizing the implementation of
7	approved regional water plans;
8	(6) advise the state engineer;
9	(7) institute or cause to be instituted in the
10	name of the state [of New Mexico] any and all negotiations
11	[and/or] <u>or</u> legal proceedings as in its judgment are necessary
12	to carry out the provisions of [this Act; to] Chapter 72,
13	<u>Article 14 NMSA 1978;</u>
14	(8) do all other things necessary to carry out
15	the provisions of [this Act; to] <u>Chapter 72, Article 14 NMSA</u>
16	<u>1978;</u>
17	(9) select and employ a director, subject to
18	confirmation by the senate, and such attorneys, engineers and
19	clerical help as, in its judgment, may be necessary to carry
20	out the provisions of [this Act] <u>Chapter 72, Article 14 NMSA</u>
21	<u>1978</u> and to fix their compensation and expenses; [together
22	with] and
23	(10) exercise such other powers and duties as
24	may, from time to time, be given [said] <u>the</u> commission by the
25	legislature [of New Mexico].
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1	B. The attorney general shall be the legal adviser
2	of [such] <u>the</u> commission and attorneys employed [as above]
3	shall be subject to [his] <u>the attorney general's</u> approval and
4	supervision and be designated as special assistant attorneys
5	general."
6	SECTION 2. Section 72-14-3.1 NMSA 1978 (being Laws 2003,
7	Chapter 131, Section 1 and Laws 2003, Chapter 137, Section 1)
8	is amended to read:
9	"72-14-3.1. STATE WATER PLANPURPOSECONTENTS
10	A. It is the intent of the legislature that the
11	interstate stream commission, in collaboration with the office
12	of the state engineer and the water trust board, prepare and
13	implement a comprehensive state water plan.
14	B. The state water plan shall address the following
15	goals and shall be a strategic management tool for the purposes
16	of:
17	(1) <u>identifying steps needed for and</u> promoting
18	stewardship of the state's water resources;
19	(2) protecting and maintaining water rights
20	and their priority status;
21	(3) protecting the diverse customs, culture,
22	environment and economic stability of the state;
23	(4) protecting both the water supply and water
24	quality;
25	(5) [promoting] <u>developing and facilitating</u>
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1 the implementation of cooperative strategies, based on concern 2 for meeting the basic needs of all New Mexicans; 3 (6) meeting the state's interstate compact 4 obligations; [providing] developing and implementing a 5 (7) basis for prioritizing infrastructure investment; and 6 7 (8) providing statewide continuity of policy and management to improve the public welfare relative to [our] 8 9 the state's water resources. C. The interstate stream commission in 10 collaboration with the office of the state engineer and in 11 12 consultation with other government agencies as appropriate, shall develop a comprehensive, coordinated, fact- and science-13 14 based state water plan that shall: identify and reflect the common (1) 15 priorities, goals and objectives that will have a positive 16 impact on the public welfare of the state; 17 (2) establish a clear vision and policy 18 19 direction for active management of the state's waters at 20 appropriate regional and sub-regional scales based on hydrologic and legal realities with an emphasis on solving 21 water-related problems at local and basinwide scales, including 22 identifying and developing cooperative strategies and policies 23 that address the gaps between water demand and the physically 24 and legally available water supply to meet the demand; 25 .210986.3

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1	(3) include an inventory of the quantity and
2	quality of the state's water resources, population projections
3	and [other] water resource demands, <u>historical trends and</u>
4	potential future trends under a range of forecast conditions
5	that recognize climate change and aridification;
6	(4) include <u>historical and projected future</u>
7	water budgets [for the state and] for all major river basins
8	and aquifer systems in the state and prioritize plans to
9	improve the reliability of those water budgets, if needed;
10	(5) develop water conservation strategies and
11	policies to [maximize] stop waste of water, to encourage the
12	efficient use of water resources and to minimize the amount of
13	water required to satisfy beneficial [use, including reuse and
14	recycling by conjunctive management of water resources and by
15	doing so to promote nonforfeiture of water rights] uses;
16	(6) develop strategies to increase the
17	longevity of ground water resources that are in decline;
18	(7) develop strategies to aid compliance with
19	interstate stream compacts while protecting the public welfare
20	of the state and identify federal resources to assist with
21	implementation of those strategies;
22	[(6)] <u>(8)</u> include a drought management plan
23	designed to address drought emergencies, promote strategies for
24	prevention of drought-related emergencies in the future and
25	coordinate regional and local drought planning statewide;
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1 [(7)] (9) recognize the relationship between 2 water availability and land-use decisions; [(8)] (10) promote river riparian and 3 watershed restoration that focuses on protecting the water 4 supply, improving water quality and complying with federal 5 Endangered Species Act of 1973 mandates; 6 7 [(9)] (11) consider water rights transfer policies that balance the need to protect the customs, culture, 8 9 environment and economic health and stability of the state's diverse communities while providing for timely and efficient 10 transfers of water between uses to meet both short-term 11 12 shortages and long-term economic development needs; [(10)] (12) promote strategies and mechanisms 13 for achieving coordination [with] among all levels of 14 government; 15 [(11)] (13) integrate approved regional water 16 plans into the state water plan as appropriate and consistent 17 with state water plan policies and strategies; 18 [(12)] (14) integrate plans of water supply 19 20 purveyors, including those of local governments, privately owned public utilities, associations, cooperatives, irrigation 21 districts and acequias as appropriate and consistent with state 22 water plan policies and strategies, as those plans are 23 completed and submitted to the office of the state engineer; 24 [(13)] (15) identify water-related 25

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1 infrastructure and management investment needs and 2 opportunities to leverage federal and other funding; [and (14)] (16) promote collaboration with and 3 strategic focusing of the research and development of the 4 state's national laboratories and research institutions to 5 address the state's water challenges and to bring to the state 6 7 demonstration projects in desalination, conservation, watershed restoration, weather modification and other technological 8 9 approaches to enhancing water supply and management; [D. Recognizing that complete water rights 10 adjudication, measurement, well inventories and adequate 11 12 databases are essential elements of an effective water management plan, and further recognizing that completion of 13 14 these work elements will require substantial time and resources until such time as these elements are complete, the state water 15 plan shall include work plans and strategies for: 16 (1) completion of water rights adjudications, 17 with required supporting documentation, including hydrographic 18 19 surveys, aquifer mapping and aerial mapping of irrigated land; 20 (2) creation and completion of a comprehensive database and an electronically accessible information system on 21 the state's water resources and water rights, including file abstraction and imaging of paper files as well as information on pending adjudications;

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(3) measuring of surface and ground water uses

1 in the state as necessary for management of the state's water 2 resources; and (4) taking inventory of existing water wells 3 and determining appropriate disposition of unused wells.] 4 (17) address the accuracy, adequacy and 5 limitations of data and models used in developing the state 6 water plan and include a prioritized plan to improve the data 7 and models; and 8 9 (18) set forth policies and strategies to effectuate the goals of the state water plan and prioritize the 10 implementation of those policies and strategies. 11 12 [E.] D. The interstate stream commission and the office of the state engineer in accordance with the State-13 14 Tribal Collaboration Act shall consult directly with the governments of Indian nations, tribes and pueblos to formulate 15 a statement of policy and process to guide: 16 coordination or integration of the water 17 (1) plans of Indian nations, tribes and pueblos located wholly or 18 19 partially within New Mexico with the state water plan; [and] 20 (2) final adjudication or settlement of all water rights claims by Indian nations, tribes and pueblos 21 located wholly or partially within New Mexico; and 22 (3) New Mexico's compliance with interstate 23 stream compacts affected by water rights of Indian nations, 24 tribes and pueblos located wholly or partially within New 25 .210986.3 - 9 -

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1 <u>Mexico</u>.

2	$[F_{\cdot}]$ <u>E.</u> The interstate stream commission shall:
3	(1) ensure that public participation, [and]
4	public input and transparency are integrated throughout the
5	planning process; [The interstate stream commission shall]
6	(2) convene water planners and stakeholders
7	from diverse constituencies to advise it and the office of the
8	state engineer on the state water plan, including statewide
9	policies, priorities, goals and objectives for the plan, issues
10	of statewide concern and strategies for implementation of the
11	plan; [The interstate stream commission shall also]
12	(3) ensure that representatives of the
13	stakeholder groups affected by various plan components [will]
14	participate in the development of those plan components;
15	(4) notify and invite members of the
16	interstate stream commission and water trust board [shall be
17	notified of and are welcome] to participate in all aspects of
18	the planning process; <u>and</u>
19	(5) ensure that meetings convened for the
20	purpose of developing the state water plan or any component of
21	the state water plan comply with the Open Meetings Act and that
22	the minutes of a meeting reflect the substance of the meeting
23	discussion, including the rationale for inclusion or exclusion
24	in the state water plan of any policies or priorities
25	discussed.
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[G.] <u>F.</u> After public review and comment, the state water plan developed in conformance with this section is subject to adoption by the interstate stream commission. Following its adoption, the state water plan shall be presented to the interim legislative committee that studies water and natural resources.

7 [H.] G. The state water plan shall be periodically
8 reviewed, updated and amended in response to changing
9 conditions. At a minimum a review shall be undertaken every
10 five years. Subsequent reviews of the state water plan shall
11 reflect on and address the successes or failures of
12 implementation plans and priorities established in an
13 immediately preceding state water plan.

[I.] <u>H.</u> Nothing in the state water plan shall be construed to permit the granting or the condemnation of water rights.

[J.] <u>I.</u> Nothing in the state water plan shall be construed to determine, abridge or affect the water rights of Indian nations, tribes or pueblos."

SECTION 3. A new section of Chapter 72, Article 14 NMSA 1978 is enacted to read:

"[<u>NEW MATERIAL</u>] SHORT TITLE.--Sections 3 through 12 of this act may be cited as the "Regional Water Planning Act"."

SECTION 4. Section 72-14-43 NMSA 1978 (being Laws 1987, Chapter 182, Section 1) is recompiled in the Regional Water .210986.3

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Planning Act and is amended to read:

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2	"[LEGISLATIVE FINDINGSSTATE APPROPRIATION OF
3	UNAPPROPRIATED WATER] INTERSTATE STREAM COMMISSIONREGIONAL
4	WATER PLANNING[Based upon the findings and recommendations
5	of the report from New Mexico state university and the
6	university of New Mexico on state appropriation of
7	unappropriated water, the legislature finds that:
8	A. the future water needs of New Mexico can best be
9	met by allowing each region of the state to plan for its water
10	future;
11	B. the state can assist the regions in planning
12	future water use by implementing a state appropriation program
13	to ensure an adequate supply of water for each region, as
14	reflected in each region's water use plan; and
15	C. the interstate stream commission is the
16	appropriate agency to implement such a program] The interstate
17	stream commission shall:
18	A. determine how to best meet the future water
19	needs of New Mexico by conducting a regional water planning
20	program that encourages and allows each region of the state to
21	<u>plan for its water future;</u>
22	B. provide professional and financial support to
23	assist each region in the state with planning future water use
24	and implement programs to ensure an adequate supply of water
25	for each region, as set forth in each region's approved water
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1 plan; and

2 C. fund, facilitate, review and approve regional and sub-regional water plans and actively support 3 implementation of recommendations that require state action." 4 Section 72-14-44 NMSA 1978 (being Laws 1987, SECTION 5. 5 Chapter 182, Section 2) is recompiled in the Regional Water 6 7 Planning Act and is amended to read: 8 "INTERSTATE STREAM COMMISSION--[GROUNDWATER] GROUND WATER 9 APPROPRIATION--WATER RIGHTS PURCHASE [WATER PLANNING 10 FUNDING].--The interstate stream commission is authorized 11 Α. 12 to appropriate [groundwater] ground water or purchase water rights on behalf of any of the various regions of the state. 13 14 Β. Nothing in [this section] the Regional Water Planning Act shall be construed as permitting the condemnation 15 of water rights or as determining, abridging or affecting in 16 17 any way the water rights of Indian <u>nations</u>, tribes or <u>pueblos</u>. [C. The interstate stream commission is authorized 18 19 to make grants or loans of funds for the purpose of regional 20 water planning. Prior to approval of any proposal by a region for planning funds under this section, the commission shall 21 develop criteria for evaluating such proposals. These criteria 22 at a minimum shall provide for: 23 (1) identification of the region requesting 24 25 planning funds and why it is hydrologically and politically an .210986.3

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1	appropriate applicant;
2	(2) use of an appropriate planning process,
3	including opportunities for participation by those Indian
4	tribes located within the various regions of the state;
5	(3) reasonable proposed costs and timetables
6	for completion of the planning process;
7	(4) appropriate provisions for notice, review
8	and comment where applicable;
9	(5) adequate review of potential conflict with
10	laws relating to impact on existing water rights;
11	(6) adequate review of water conservation and
12	the effect on the public welfare; and
13	(7) identification of sources other than the
14	interstate stream commission for funding of the proposed
15	regional planning process.
16	D. A water planning region eligible for funding
17	under this section is an area within the state that contains
18	sufficient hydrological and political interests in common to
19	make water planning feasible. The state as a whole shall not
20	be considered a water planning region for purposes of this
21	section.
22	E. No entity shall be made a part of a proposal for
23	planning funds under this section without its consent.
24	F. No funds shall be granted under this act to any
25	party or parties that are not within a water planning region.
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1 Whether a proposal for funding falls within a water planning 2 region shall be determined on a case-by-case basis by the interstate stream commission after consultation with the state 3 4 engineer and consideration of the following: (1) whether the source of water and the 5 potential place of use of the water are located within the same 6 7 hydrologic basin; and (2) if there is more than one party and the 8 9 parties are requesting funds on a joint basis, whether the parties have demonstrated political and economic interests in 10 common by entering into a binding intergovernmental agreement 11 12 for carrying out the planning process.]" SECTION 6. A new section of Chapter 72, Article 14 NMSA 13 14 1978 is enacted to read: "[NEW MATERIAL] REGIONAL WATER PLANNING PROGRAM--WATER 15 PLANNING REGIONS -- SOLICITATION OF PROPOSALS .--16 There is created a "regional water planning 17 Α. program", the purpose of which is to develop regional and sub-18 19 regional water plans that identify the actions needed to be 20 taken at regional and sub-regional levels to provide a reliable water supply for current and future users and to preserve a 21 water supply for future generations of New Mexicans. The 22 interstate stream commission shall be the coordinating agency 23 for the regional water planning program. 24 25 Β. The interstate stream commission shall create

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1 water planning regions by adjusting the regional water planning 2 boundaries that exist as of July 1, 2019 to create no more than 3 ten water planning regions that together make up the entirety of the state and that individually include the entirety of: 4 (1) a distinct geographic area in which 5 depletions of water resources affect the state's compliance 6 7 with interstate stream compacts or United States supreme court 8 decrees that apportion water among states; and 9 (2) geologically distinct ground water resources or aquifer systems within the state's boundaries, 10 except for the Ogallala aquifer. 11 12 C. The interstate stream commission shall solicit proposals from approved regional and sub-regional water 13 14 planning entities within each water planning region to receive state funding to prepare a plan to address regional or sub-15 regional water resource problems or issues identified by: 16 the regional water planning entity; 17 (1)(2) a sub-regional group with interests in a 18 19 hydrologically distinct water source; 20 (3) the interstate stream commission; or another state agency with jurisdiction (4) 21 over natural resources." 22 SECTION 7. A new section of Chapter 72, Article 14 NMSA 23 1978 is enacted to read: 24 "[NEW MATERIAL] REGIONAL WATER PLANNING PROGRAM--WATER 25 .210986.3 - 16 -

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PLANNING REGIONS AND SUB-REGIONS--REQUIREMENTS.--

Α. The interstate stream commission shall establish 3 minimum requirements for approved regional and sub-regional water planning entities, including a determination by the commission that an entity reflects the diversity of the interests within the region or sub-region and that the entity is capable, with or without state support, of developing a 8 regional water plan or addressing a distinct regional or subregional water issue.

The interstate stream commission shall assist Β. stakeholders within a water planning region to organize a water planning entity and prepare a regional water plan for a region:

in which water use is subject to (1)interstate stream compact limitations that are or may be problematic within four years of the enactment of the Regional Water Planning Act;

that is utilizing aquifers with a (2) remaining lifetime at or less than one hundred years; or

that organizes to apply to the interstate (3) stream commission to fund a revised regional water plan.

C. Locales or sub-regions within a water planning region that have a hydrologically distinct water source may self-organize a sub-regional entity to address problems that are distinct to the locale or sub-region. A sub-regional entity:

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1 (1) shall meet the interstate stream 2 commission's criteria for sub-regional water planning entities; 3 shall be recognized by regional water (2) planning entities that shall give public consideration to the 4 sub-regional entity's proposals and work products; and 5 is eligible to receive state funding to 6 (3) 7 implement a work plan: 8 (a) contained in a regional water plan 9 approved by the interstate stream commission; or (b) submitted as part of a proposal to 10 the interstate stream commission to address a gap between the 11 12 supply and demand for the locale's or sub-region's hydrologically distinct source of water. 13 Approved regional and sub-regional water 14 D. planning entities within the same water planning region whose 15 water planning proposals are accepted for funding by the 16 interstate stream commission shall: 17 coordinate their planning efforts to (1) 18 19 promote cooperation and resolve conflicts through negotiation; 20 (2)develop shared strategies for achieving common objectives; and 21 monitor implementation of the completed (3) 22 regional water plan and its effectiveness in reducing gaps 23 between supply and demand and in resolving intra-regional 24 conflicts. 25 .210986.3 - 18 -

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1 Ε. The interstate stream commission may provide 2 nominal funding to approved regional or sub-regional water 3 planning entities for the preparation of proposals for state funding to prepare regional or sub-regional water plans." 4 SECTION 8. A new section of Chapter 72, Article 14 NMSA 5 6 1978 is enacted to read: 7 "[NEW MATERIAL] REGIONAL WATER PLANNING PROGRAM--PROPOSALS--CRITERIA.--8 9 Α. The interstate stream commission shall evaluate 10 proposals for state funding of regional or sub-regional water planning against criteria detailed in the commission's 11 12 solicitation of proposals that shall include, at minimum, 13 consideration of: 14 (1) use of an approved ongoing planning process, including regular opportunities for public 15 participation by stakeholders, including Indian nations, tribes 16 17 or pueblos located within a water planning region; (2) reasonable proposed costs and timetables 18 19 for completion of the planning deliverables; 20 (3) appropriate provisions for notice, review and comment where applicable; 21 an adequate review of potential conflict (4) 22 with laws relating to existing water rights; 23 (5) an adequate review of water conservation 24 25 and the effect on the public welfare; and .210986.3 - 19 -

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1 (6) identification of sources other than the 2 interstate stream commission for funding of the proposed 3 planning process. Water planning proposals shall be prioritized 4 Β. for funding by the interstate stream commission based on 5 criteria that shall include the: 6 7 (1)importance and urgency of water resources issues proposed to be addressed; 8 9 (2) adequacy of existing water resources data and models to support fact- and science-based water resources 10 planning; 11 12 (3) public welfare of the state; and degree to which state funding of the 13 (4) 14 proposal will result in a regional water plan, or will result in completion of a distinct element of a regional water plan, 15 that if implemented would: 16 eliminate or reduce the gaps between 17 (a) the water demand within, or projected to occur within, a region 18 or a sub-region and the water supply for the region or a sub-19 20 region that is, or is projected to be, physically and legally available over the long term; 21 solve other water resources problems (b) 22 within the region; or 23 (c) resolve conflicts between the water 24 use or plans of water supply entities within the region and the 25 .210986.3 - 20 -

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sustainable or long-term water supply available."

SECTION 9. A new section of Chapter 72, Article 14 NMSA 1978 is enacted to read:

"[<u>NEW MATERIAL</u>] REGIONAL WATER PLANNING PROGRAM--NO RESPONSIVE PROPOSALS--INTERSTATE STREAM COMMISSION DUTY TO PREPARE PLAN.--

7 If the interstate stream commission solicits a Α. regional water planning proposal to address imbalances between 8 9 the water uses and the sustainable water supply of a region or 10 other water resources problems, and if no responsive proposal is received and the interstate stream commission determines 11 12 that the public welfare of the state may be negatively affected by those imbalances, the interstate stream commission may 13 14 undertake regional water planning activities in that region to publicly address the imbalances. 15

B. If the interstate stream commission undertakes regional water planning activities in a region pursuant to this section, the interstate stream commission:

(1) shall conduct multiple public meetings within the water planning region to present and hear public comment regarding:

(a) the need for the state to prepare the water plan for the region;

(b) the topics the water plan will address;

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1 (c) the work plan, schedule and budget 2 for completion of the water plan; and (d) a draft regional water plan; 3 (2) shall provide substantive, public, 4 5 quarterly progress reports until the plan is completed; shall post on the interstate stream 6 (3) 7 commission's website substantive responses to substantive public comments received by the interstate stream commission, 8 9 orally or in writing, regarding the interstate stream commission's regional water planning activities; and 10 (4) may include recommendations in the 11 12 regional water plan that would require future agreement or voluntary actions, including participation in water banks or 13 14 expedited marketing and leasing." SECTION 10. A new section of Chapter 72, Article 14 NMSA 15 1978 is enacted to read: 16 "[NEW MATERIAL] REGIONAL WATER PLANNING PROGRAM--REGIONAL 17 18 WATER PLAN--CONTENTS--INTERSTATE STREAM COMMISSION APPROVAL--19 DATA AND MODELS .--20 Α. A regional water plan shall contain: (1)a summary of the region's historical water 21 budget as determined by the state based on the region's water 22 use, its renewable water supplies and the amount of water 23 diverted and consumptively used from nonrenewable supplies; 24 historical water budgets for 25 (2) .210986.3

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hydrologically distinct locales within the region where water
 supplies are in decline;

3 (3) an evaluation of future potential outcomes
4 associated with no changes in water administration practices
5 and the projected effects of climate change on both water
6 supply and water demand;

7 (4) prioritized recommendations for actions to
8 reduce the gaps in water supply and demand, taking into account
9 changes in climate and weather;

(5) prioritized recommendations for actions to protect and ensure the efficient use of the regional water supplies and to make the region's water uses more resilient;

(6) prioritized recommendations to improve water resources investigations, monitoring, data and simulation models to reduce uncertainty associated with water budget projections and water supply plans of the water supply entities within the region; and

(7) a plan to measure and monitor implementation of each water planning recommendation.

B. Regional water plans for the lower Rio Grande region, downstream of Elephant Butte dam to the state's border with Texas, and the middle Rio Grande region, between Elephant Butte dam and the Otowi gage, shall also include statutory or voluntary measures that, if implemented, would limit annual consumptive use of water pursuant to state water rights to the

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supply that is physically available and does not exceed the water supply legally apportioned by the Rio Grande Compact or a decree of the United States supreme court. The water plans shall include provisions for water banking transactions that may be promptly approved and implemented between senior water rights owners and water rights owners whose rights may not be in priority in a given year.

8 C. Regional water plans shall be submitted to the
9 interstate stream commission for approval. The interstate
10 stream commission shall:

(1) review regional water plans for compliance with its criteria and guidelines and shall prepare a detailed written evaluation of each submitted draft regional water plan addressing each recommendation contained in the regional water plan;

(2) meet with each regional water planning entity to review the commission's evaluation of the water plan and to approve, disapprove or approve with exceptions the regional water plan for incorporation into the state water plan. A regional water plan recommendation shall be disapproved if the recommendation is contrary to the law, does not have an adequate scientific basis or is counter to the public welfare of the state; and

(3) implement or assist water planning regions with implementing approved regional water planning

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recommendations.

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2	D. The interstate stream commission shall:
3	(1) provide to approved regional and sub-
4	regional water planning entities the data, water resources
5	models, water resources simulation results and water budgets
6	for the water resources within the region and shall include an
7	explanation or interpretation of any uncertainty in the data or
8	models; and
9	(2) evaluate the quality and limitations of
10	existing data and models that comprise the factual or
11	scientific basis of the water budget of the water resources
12	within each region and provide this information to the regional
13	and sub-regional water planning entities, as applicable."
14	SECTION 11. A new section of Chapter 72, Article 14 NMSA
15	1978 is enacted to read:
16	"[<u>NEW MATERIAL</u>] REGIONAL WATER PLANNING PROGRAM
17	MEETINGSOPEN MEETINGS ACT
18	A. A meeting convened for the purpose of developing
19	a regional or sub-regional water plan or any component of a
20	regional or sub-regional water plan shall be subject to the
21	Open Meetings Act, and the minutes of a meeting shall reflect
22	the substance of the meeting discussion, including the
23	rationale for inclusion or exclusion in the regional or
24	sub-regional water plan of any policies or priorities
25	discussed.

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1 Β. At a minimum, the interstate stream commission 2 shall convene public meetings of stakeholders to: address the tasks to be addressed in 3 (1)funded proposals; 4 5 (2)present the interstate stream commission's evaluation of regional water plans or phases of the water plans 6 7 submitted to the commission for approval; and 8 implement the recommendations contained in (3) approved regional water plans." 9 SECTION 12. A new section of Chapter 72, Article 14 NMSA 10 1978 is enacted to read: 11 12 "[NEW MATERIAL] REGIONAL WATER PLANNING PROGRAM--WATER PLANNING ADVISORY COMMITTEE .--13 14 Α. The interstate stream commission shall convene a "water planning advisory committee" composed of representatives 15 from each water planning region. 16 The interstate stream commission shall: 17 Β. 18 convene public meetings of the water (1) 19 planning advisory committee at least twice a year to seek 20 advice and comments regarding the interstate stream commission's water planning programs and progress; 21 seek the advice of the water planning (2) 22 advisory committee prior to finalizing its annual water 23 planning appropriation request; and 24 allow members of the water planning 25 (3) .210986.3 - 26 -

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1 advisory committee who are elected officials of a planning 2 region to place items on the agenda for meetings of the 3 advisory committee.

4 C. Public members of the water planning advisory 5 committee are entitled to receive per diem and mileage pursuant to the Per Diem and Mileage Act." 6

SECTION 13. APPROPRIATION.--Ten million dollars (\$10,000,000) is appropriated from the general fund to the interstate stream commission for expenditure in fiscal years 2020 through 2024 for state and regional water planning. Any unexpended or unencumbered balance remaining at the end of 12 fiscal year 2024 shall revert to the general fund.

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