SENATE BILL NO. 495

BY SENATOR LONG

1	AN ACT
2	To amend and reenact R.S. 36:359(K) and (L) and 802.18, and R.S. 38:3076(A)(24),
3	3087.136(4), 3087.266(A)(1), Chapter 13 A-1 of Title 38 (Heading), 3097.2(3),
4	3097.4(A), (D)(4),(5), and (6), and 3097.7, and to enact R.S. 38:3097.4(D)(7),
5	relative to the Ground Water Resources Commission; to change the name of the
6	Ground Water Resources Commission; to provide for additional members to the
7	commission; to provide for the powers and duties of the commission; to change the
8	name of the Ground Water Management Advisory Task Force; to add members; to
9	provide for the study of the surface waters of the state; and to provide for related
10	matters.
11	Be it enacted by the Legislature of Louisiana:
12	Section 1. R.S. 36:359(K) and (L) and 802.18 are hereby amended and reenacted to
13	read as follows:
14	§359. Transfer of agencies and functions to Department of Natural Resources
15	* * *
16	K. The Ground Water Resources Commission as provided in R.S. 38:3097.1
17	through 3097.6 et seq., shall be placed within the office of conservation, Department
18	of Natural Resources, and shall exercise its powers, duties, functions, and
19	responsibilities as provided in R.S. 36:802.18.
20	L. The Ground Water Management Advisory Task Force shall be placed
21	within the office of conservation, Department of Natural Resources, and shall
22	perform its powers, duties, functions, and responsibilities in the manner provided by
23	law.
24	* * *
25	§802.18. Transfer; Ground Water Resources Commission
26	The Ground Water Resources Commission placed in the office of
27	conservation, Department of Natural Resources, by R.S. 36:359(K) shall exercise

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1	and carry out all powers, duties, functions, and responsibilities as provided by R.S.
2	36:802, except that the commission's powers, duties, functions, and responsibilities
3	are in the nature of policymaking and adjudication. The commission shall continue
4	to exercise all advising powers, duties, functions, and responsibilities provided by
5	law.
6	Section 2. R.S. 38:3076(A)(24), 3087.136(4), 3087.266(A)(1), Chapter 13 A-1 of
7	Title 38 (Heading), 3097.2(3), 3097.4(A), and (D)(4),(5) and (6), and 3097.7 are hereby
8	amended and reenacted and R.S. 38:3097.4(D)(7) is hereby enacted to read as follows:
9	§3076. Powers of the board
10	A. The board shall work with the commissioner of conservation in his
11	responsibilities to do all things necessary to prevent waste of groundwater resources,
12	and to prevent or alleviate damaging or potentially damaging subsidence of the land
13	surface caused by withdrawal of groundwater within the district. In conjunction with
14	the commissioner of conservation, the board shall have authority to do, as required,
15	the following:
16	* * *
17	(24) To advise and consult with the commissioner of conservation and the
18	Ground Water Resources Commission on matters that impact water resources within
19	the board's jurisdiction.
20	* * *
21	§3087.136. Powers of the board
22	The board shall conduct a study and survey of the groundwater resources in
23	the district, including but not limited to consideration of what is necessary or
24	advisable to conserve groundwater resources and where appropriate, prevent or
25	alleviate damaging or potentially damaging drawdowns, land surface subsidence, and
26	groundwater quality degradation. For this purpose, the board shall hold hearings and
27	may:
28	* * *
29	(4) Advise and consult with the commissioner of conservation and the

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Ground Water Resources Commission on matters that impact water resources within

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1	the board's jurisdiction.
2	* * *
3	§3087.266. Rules and regulations
4	A. In order to secure the best results for the operation and maintenance of the
5	district and to prevent damage to the district by misuse of any works, improvements,
6	or properties or by the pollution by solid or liquid substance or misuse of the waters
7	of the district or any water body therein, the board of commissioners may make and
8	enforce such rules and regulations as it shall deem necessary and advisable:
9	(1) To manage and control surface and groundwater levels in the district. Any
10	rule or regulation promulgated by the district pertaining to the management and
11	control of groundwater levels shall be subject to approval by the Ground Water
12	Resources Commission.
13	* * *
14	CHAPTER 13-A-1. GROUND WATER RESOURCES MANAGEMENT
15	* * *
16	§3097.2. Definitions
17	Unless the context otherwise requires, the following terms shall have the
18	following meanings for purposes of this Chapter:
19	* * *
20	(3) "Commission" shall mean the Ground Water Resources Commission,
21	established by R.S. 38:3097.4.
22	* * *
23	§3097.4. Ground Water Resources Commission; membership; powers and
24	responsibilities
25	A. The Ground Water Resources Commission is hereby created and shall be
26	composed of the following members:
27	(1) The governor or his designee.
28	(2) The commissioner of conservation or his designee.
29	(3) The commissioner of agriculture and forestry or his designee.
30	(4) The secretary of the Department of Economic Development or his

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1	designee.
2	(5) The secretary of the Department of Environmental Quality or his
3	designee.
4	(6) The secretary of the Department of Health and Hospitals or his designee.
5	(7) The secretary of the Department of Wildlife and Fisheries or his designee.
6	(8) The secretary of the Department of Transportation and Development or
7	his designee.
8	(9) The director of the Governor's Office of Coastal Activities or his
9	designee.
10	(10) The executive director of the Sabine River Authority or his designee.
11	(11) The executive director of the Louisiana Public Service Commission
12	or his designee.
13	(1012) One member appointed by the governor, who is a geologist or an
14	engineer with expertise in ground water resource management.
15	(1113) One member appointed by the governor from a list of four
16	nominations submitted jointly by the Louisiana Chemical Association, the Louisiana
17	Mid-Continent Oil & Gas Association, the Louisiana Association of Business and
18	Industry, and the Louisiana Pulp & Paper Association.
19	$(12\underline{14})$ One member appointed by the governor from a list of three names
20	nominated by the Louisiana Farm Bureau.
21	(1315) One member appointed by the governor from a list of three
22	nominations submitted by the Police Jury Association of Louisiana.
23	$(14\underline{16})$ One member appointed by the governor from a list of three
24	nominations submitted by the Louisiana Municipal Association.
25	(1517) One member appointed by the governor from a list of three
26	nominations submitted by the Sparta Groundwater Conservation District Board of
27	Commissioners.
28	(1618) One member appointed by the governor from a list of three
29	nominations submitted by the board of commissioners of the Capital Area
30	Groundwater Conservation District.

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1	$(17\underline{19})$ One member appointed by the governor who resides or works in the
2	geographical area of the state underlain by the Chicot aquifer.
3	(1820) One member appointed by the governor from a list of three
4	nominations submitted by the Louisiana Landowners Association.
5	(1921) One member appointed by the governor from a list of three names
6	submitted by the Louisiana Wildlife Federation, Coalition to Restore Coastal
7	Louisiana, and the League of Women Voters.
8	(22) One member appointed by the governor from a list of three
9	nominations submitted by the Ports Association of Louisiana.
10	(23) One member appointed by the governor from a list of three
11	nominations submitted by the Louisiana River Pilots' Association.
12	(24) One member, who is a lawyer licensed to practice in Louisiana with
13	not less than five consecutive years in the practice of law in Louisiana and who
14	has legal expertise in water law, appointed by the governor from a list of four
15	names submitted by the chancellor of the Louisiana State University Law
16	Center, the dean of the Loyola University New Orleans College of Law, the
17	chancellor of the Southern University Law Center, and the dean of the Tulane
18	University Law School.
19	(25) Two members, one appointed by the chairman of the House Natural
20	Resources and Environment Committee, and one appointed by the chairman of
21	the Senate Natural Resources Committee who does not represent commercial,
22	industrial or agricultural interests but who represents residential consumers.
23	(26)(a) The chairman of the House Committee on Natural Resources and
24	Environment, or his designee, shall serve as an ex-officio non-voting member.
25	(b) The chairman of the Senate Committee on Natural Resources, or his
26	designee, shall serve as an ex-officio non-voting member.
27	(c) The chairmen shall not be counted as part of the total membership
28	of the commission for purposes of determining the number of members
29	necessary to constitute a quorum but, if present, they shall be counted as
30	members for purposes of establishing a quorum for the particular meeting.

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1	* * *
2	D. The commission shall have the authority to do the following:
3	* * *
4	(4) Evaluate the state's surface water resources including current and
5	projected demands, inventory the state's surface water supplies, identify
6	technical research and previously developed information on surface water,
7	identify potential future deficit areas, study alternatives to surface water use
8	including treatment, transmission systems, and reclamation, and investigate
9	incentives for conservation and the use of alternative technologies, including
10	public education and conservation programs.
11	(4)(5) Review the contingency plan developed by the commissioner to
12	respond to a ground water emergency.
13	(5)(6) The commission may direct Direct the commissioner to promulgate
14	rules and regulations for the appointment or designation of up to five regional bodies
15	based on the general location of major aquifer systems and water sources of the state
16	and composed of local stakeholders who are representative of current users. Such
17	bodies may gather data and provide local input to the commission and the
18	commissioner.
19	(6)(7) At their discretion, attend all public meetings called by the
20	commissioner pursuant to his power and duties in this Chapter.
21	* * *
22	§3097.7. Ground Water Management Advisory Task Force
23	A. A comprehensive ground water management program must continue to
24	be developed and implemented. To that end, there is hereby created a Ground Water
25	Management Advisory Task Force with membership as follows:
26	(1) A person representing the office of the governor appointed by the
27	governor.
28	(2) The president of the Louisiana Senate or his designee.
29	(3) The speaker of the Louisiana House of Representatives or his designee.
30	(4) The chair of the Senate Committee on Natural Resources or his designee.

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1	(5) The chair of the Senate Committee on Environmental Quality of his
2	designee.
3	(6) The chair of the House Committee on Natural Resources and
4	Environment or his designee.
5	(7) The district engineer of the United States Army Corps of Engineers, New
6	Orleans District, or his designee.
7	(8) The Louisiana State Conservationist, USDA Natural Resources
8	Conservation Service or his designee.
9	(9) The chancellor of the Louisiana State University Agricultural Center or
10	his designee.
11	(10) The executive director of the State Soil and Water Conservation
12	Commission or his designee.
13	(11) The director of the United States Geological Survey, Louisiana Water
14	Science Center or his designee.
15	(12) The director of the Louisiana Geological Survey or his designee.
16	(13) The executive director of the Louisiana Wildlife Federation or his
17	designee.
18	(14) The president of the Louisiana Farm Bureau Federation or his designee.
19	(15) The president of the Louisiana Chemical Association or his designee.
20	(16) The executive director of the Coalition to Restore Coastal Louisiana or
21	his designee.
22	(17) The president of the Louisiana Rice Growers Association or his
23	designee.
24	(18) The executive director of Louisiana Mid-Continent Oil and Gas
25	Association or his designee.
26	(19) The president of the Louisiana Cotton and Grain Association or his
27	designee.
28	(20) One representative of the Capital Area Groundwater Conservation
29	District.
30	(21) One representative of the Sparta Groundwater Conservation District.

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1	(22) The executive director of the Louisiana Forestry Association of his
2	designee.
3	(23) One representative of the Sabine River Authority.
4	(24) The president of the American Sugar Cane League or his designee.
5	(25) One representative of the Red River Compact Commission.
6	(26) The executive director of the Lake Pontchartrain Basin Foundation or
7	his designee.
8	(27) The executive director of the Barataria-Terrebonne National Estuary
9	Program or his designee.
10	(28) The president of the Louisiana Crawfish Farmers Association or his
11	designee.
12	(29) The chairman of the Louisiana Pulp and Paper Association or his
13	designee.
14	(30) A representative of the Louisiana Engineering Society who is a
15	registered engineer with water resources management experience.
16	(31) A representative from Louisiana State University, Department of
17	Geology and Geophysics.
18	(32) A representative from the University of Louisiana at Lafayette,
19	Department of Geology.
20	(33) A representative of the Association of Electric Utilities.
21	(34) A representative of the League of Women Voters.
22	(35) A representative of the Citizens for a Clean Environment.
23	(36) A representative of the Louisiana Oil and Gas Association.
24	(37) A representative from the Louisiana State University at Shreveport, Red
25	River Watershed Management Initiative.
26	(38) A representative of the New Orleans Sewerage and Water Board.
27	(39) One representative of the Louisiana Rural Water Association.
28	(40) The president of the Louisiana Soybean Association or his designee.
29	(41) The president of the Louisiana Cattlemen Association or his designee.
30	(42) A representative of the Louisiana Ground Water Association.

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1	(43) The dean of the Southern University College of Agriculture, Family, and
2	Consumer Science or his designee.
3	(44) A representative of the Irrigation Association.
4	(45) A representative of the Louisiana Water Environment Association.
5	B. The Ground Water Management Advisory Task Force shall assist the
6	commissioner of conservation and the Ground Water Resource Commission in
7	continuing to develop a statewide ground water resource management program.
8	Such ground water management program shall include but not be limited to
9	evaluation of the state's ground water resources including current and projected
10	demands on the aquifers of the state; development of a water use conservation
11	program; study of alternatives to ground water use, such as surface water to include
12	treatment and transmission system, and reclaimed water; incentives for conservation;
13	use of alternative technologies; and education and conservation programs. The plan
14	should stress conservation as the primary mechanism for the protection of the state's
15	ground water resources.
16	C. The Water Management Advisory Task Force shall assist the Water
16 17	C. The Water Management Advisory Task Force shall assist the Water Resources Commission in its duty to evaluate the state's surface water resources
17	Resources Commission in its duty to evaluate the state's surface water resources
17 18	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water
17 18 19	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on
17 18 19 20	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit
17 18 19 20 21	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit areas, study alternatives to surface water use including treatment, transmission
17 18 19 20 21 22	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit areas, study alternatives to surface water use including treatment, transmission systems, and reclamation, and investigate incentives for conservation and the
17 18 19 20 21 22 23	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit areas, study alternatives to surface water use including treatment, transmission systems, and reclamation, and investigate incentives for conservation and the use of alternative technologies, including public education and conservation
17 18 19 20 21 22 23 24	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit areas, study alternatives to surface water use including treatment, transmission systems, and reclamation, and investigate incentives for conservation and the use of alternative technologies, including public education and conservation programs.
17 18 19 20 21 22 23 24 25	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit areas, study alternatives to surface water use including treatment, transmission systems, and reclamation, and investigate incentives for conservation and the use of alternative technologies, including public education and conservation programs. C.D.(1) Fifteen members of the task force shall constitute a quorum. A
17 18 19 20 21 22 23 24 25 26	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit areas, study alternatives to surface water use including treatment, transmission systems, and reclamation, and investigate incentives for conservation and the use of alternative technologies, including public education and conservation programs. C.D.(1) Fifteen members of the task force shall constitute a quorum. A quorum being present, the favorable vote of at least ten members of the task force
17 18 19 20 21 22 23 24 25 26 27	Resources Commission in its duty to evaluate the state's surface water resources including current and projected demands, inventory the state's surface water supplies, identify technical research and previously developed information on the surface water, study water use conservation, identify potential future deficit areas, study alternatives to surface water use including treatment, transmission systems, and reclamation, and investigate incentives for conservation and the use of alternative technologies, including public education and conservation programs. C:D.(1) Fifteen members of the task force shall constitute a quorum. A quorum being present, the favorable vote of at least ten members of the task force or a simple majority of the total membership present, whichever is greater, shall be

1	periodically on the activiti	ies and progress of the task force on continuing to develop
2	the comprehensive ground water management program.	
		PRESIDENT OF THE SENATE
		SPEAKER OF THE HOUSE OF REPRESENTATIVES
		GOVERNOR OF THE STATE OF LOUISIANA

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