5       follows:         6       Sec. 1.003. PUBLIC POLICY. It is the public policy of t         7       state to provide for the conservation and development of t         8       state's natural resources, including:         9       (1) the control, storage, preservation, a         10       distribution of the state's storm and floodwaters and the waters         11       its rivers and streams for irrigation, power, and other usef         12       purposes;         13       (2) the reclamation and irrigation of the state         14       arid, semiarid, and other land needing irrigation;         15       (3) the reclamation and drainage of the state         16       overflowed land and other land needing drainage;         17       (4) the conservation and development of its fores         18       water, and hydroelectric power;         19       (5) the navigation of the state's inland and coast         20       waters; [and]         21       (6) the maintenance of a proper ecological environme         22       of the bays and estuaries of Texas and the health of related livi         23       marine resources; and	1	AN ACT
4       SECTION 1. Section 1.003, Water Code, is amended to read         5       follows:         6       Sec. 1.003. PUBLIC POLICY. It is the public policy of t         7       state to provide for the conservation and development of t         8       state's natural resources, including:         9       (1) the control, storage, preservation, a         10       distribution of the state's storm and floodwaters and the waters         11       its rivers and streams for irrigation, power, and other usef         12       purposes;         13       (2) the reclamation and irrigation of the state         14       arid, semiarid, and other land needing irrigation;         15       (3) the reclamation and drainage of the state         16       overflowed land other land needing drainage;         17       (4) the conservation and development of its fores         18       water, and hydroelectric power;         19       (5) the navigation of the state's inland and coast         20       waters; [and]         21       (6) the maintenance of a proper ecological environme         23       marine resources; and	2	relating to water conservation.
5       follows:         6       Sec. 1.003. PUBLIC POLICY. It is the public policy of t         7       state to provide for the conservation and development of t         8       state's natural resources, including:         9       (1) the control, storage, preservation, a         10       distribution of the state's storm and floodwaters and the waters         11       its rivers and streams for irrigation, power, and other usef         12       purposes;         13       (2) the reclamation and irrigation of the state         14       arid, semiarid, and other land needing irrigation;         15       (3) the reclamation and drainage of the state         16       overflowed land and other land needing drainage;         17       (4) the conservation and development of its fores         18       water, and hydroelectric power;         19       (5) the navigation of the state's inland and coast         20       waters; [and]         21       (6) the maintenance of a proper ecological environme         22       of the bays and estuaries of Texas and the health of related livi         23       marine resources; and	3	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
6 Sec. 1.003. PUBLIC POLICY. It is the public policy of t 7 state to provide for the conservation and development of t 8 state's natural resources, including: 9 (1) the control, storage, preservation, a 10 distribution of the state's storm and floodwaters and the waters 11 its rivers and streams for irrigation, power, and other usef 12 purposes; 13 (2) the reclamation and irrigation of the state 14 arid, semiarid, and other land needing irrigation; 15 (3) the reclamation and drainage of the state 16 overflowed land and other land needing drainage; 17 (4) the conservation and development of its fores 18 water, and hydroelectric power; 19 (5) the navigation of the state's inland and coast 20 waters; [and] 21 (6) the maintenance of a proper ecological environme 23 of the bays and estuaries of Texas and the health of related livi 24 marine resources; and	4	SECTION 1. Section 1.003, Water Code, is amended to read as
7 state to provide for the conservation and development of t 8 state's natural resources, including: 9 (1) the control, storage, preservation, a distribution of the state's storm and floodwaters and the waters 11 its rivers and streams for irrigation, power, and other usef purposes; 13 (2) the reclamation and irrigation of the state arid, semiarid, and other land needing irrigation; 15 (3) the reclamation and drainage of the state overflowed land and other land needing drainage; 17 (4) the conservation and development of its fores water, and hydroelectric power; 19 (5) the navigation of the state's inland and coast waters; [and] 21 (6) the maintenance of a proper ecological environme of the bays and estuaries of Texas and the health of related livi marine resources; and	5	follows:
8 state's natural resources, including: 9 (1) the control, storage, preservation, a 10 distribution of the state's storm and floodwaters and the waters 11 its rivers and streams for irrigation, power, and other usef 12 purposes; 13 (2) the reclamation and irrigation of the state 14 arid, semiarid, and other land needing irrigation; 15 (3) the reclamation and drainage of the state 16 overflowed land and other land needing drainage; 17 (4) the conservation and development of its fores 18 water, and hydroelectric power; 19 (5) the navigation of the state's inland and coast 20 waters; [and] 21 (6) the maintenance of a proper ecological environme 20 of the bays and estuaries of Texas and the health of related livi 23 marine resources; and	6	Sec. 1.003. PUBLIC POLICY. It is the public policy of the
<ul> <li>9 (1) the control, storage, preservation, a</li> <li>distribution of the state's storm and floodwaters and the waters</li> <li>its rivers and streams for irrigation, power, and other usef</li> <li>purposes;</li> <li>13 (2) the reclamation and irrigation of the state</li> <li>arid, semiarid, and other land needing irrigation;</li> <li>15 (3) the reclamation and drainage of the state</li> <li>overflowed land and other land needing drainage;</li> <li>17 (4) the conservation and development of its fores</li> <li>18 water, and hydroelectric power;</li> <li>19 (5) the navigation of the state's inland and coast</li> <li>waters; [and]</li> <li>21 (6) the maintenance of a proper ecological environme</li> <li>20 of the bays and estuaries of Texas and the health of related livi</li> <li>marine resources; and</li> </ul>	7	state to provide for the conservation and development of the
distribution of the state's storm and floodwaters and the waters its rivers and streams for irrigation, power, and other usef purposes; (2) the reclamation and irrigation of the state arid, semiarid, and other land needing irrigation; (3) the reclamation and drainage of the state overflowed land and other land needing drainage; (4) the conservation and development of its fores water, and hydroelectric power; (5) the navigation of the state's inland and coast waters; [and] (6) the maintenance of a proper ecological environme of the bays and estuaries of Texas and the health of related livi marine resources; and	8	state's natural resources, including:
11 its rivers and streams for irrigation, power, and other usef purposes; 13 (2) the reclamation and irrigation of the state arid, semiarid, and other land needing irrigation; (3) the reclamation and drainage of the state overflowed land and other land needing drainage; 17 (4) the conservation and development of its fores water, and hydroelectric power; 19 (5) the navigation of the state's inland and coast waters; [and] 21 (6) the maintenance of a proper ecological environme of the bays and estuaries of Texas and the health of related livi marine resources; and	9	(1) the control, storage, preservation, and
purposes; (2) the reclamation and irrigation of the state arid, semiarid, and other land needing irrigation; (3) the reclamation and drainage of the state overflowed land and other land needing drainage; (4) the conservation and development of its fores water, and hydroelectric power; (5) the navigation of the state's inland and coast waters; [and] (6) the maintenance of a proper ecological environme of the bays and estuaries of Texas and the health of related livi marine resources; and	10	distribution of the state's storm and floodwaters and the waters of
<ul> <li>(2) the reclamation and irrigation of the state</li> <li>arid, semiarid, and other land needing irrigation;</li> <li>(3) the reclamation and drainage of the state</li> <li>overflowed land and other land needing drainage;</li> <li>(4) the conservation and development of its fores</li> <li>water, and hydroelectric power;</li> <li>(5) the navigation of the state's inland and coast</li> <li>waters; [and]</li> <li>(6) the maintenance of a proper ecological environme</li> <li>of the bays and estuaries of Texas and the health of related livi</li> <li>marine resources; and</li> </ul>	11	its rivers and streams for irrigation, power, and other useful
arid, semiarid, and other land needing irrigation; (3) the reclamation and drainage of the state overflowed land and other land needing drainage; (4) the conservation and development of its fores water, and hydroelectric power; (5) the navigation of the state's inland and coast waters; [and] (6) the maintenance of a proper ecological environme of the bays and estuaries of Texas and the health of related livi marine resources; and	12	purposes;
(3) the reclamation and drainage of the state overflowed land and other land needing drainage; (4) the conservation and development of its fores water, and hydroelectric power; (5) the navigation of the state's inland and coast waters; [and] (6) the maintenance of a proper ecological environme of the bays and estuaries of Texas and the health of related livi marine resources; and	13	(2) the reclamation and irrigation of the state's
<pre>16 overflowed land and other land needing drainage; 17 (4) the conservation and development of its fores 18 water, and hydroelectric power; 19 (5) the navigation of the state's inland and coast 20 waters; [and] 21 (6) the maintenance of a proper ecological environme 22 of the bays and estuaries of Texas and the health of related livi 23 marine resources; and</pre>	14	arid, semiarid, and other land needing irrigation;
17 (4) the conservation and development of its fores 18 water, and hydroelectric power; 19 (5) the navigation of the state's inland and coast 20 waters; [and] 21 (6) the maintenance of a proper ecological environme 22 of the bays and estuaries of Texas and the health of related livi 23 marine resources; and	15	(3) the reclamation and drainage of the state's
18 water, and hydroelectric power; 19 (5) the navigation of the state's inland and coast 20 waters; [and] 21 (6) the maintenance of a proper ecological environme 22 of the bays and estuaries of Texas and the health of related livi 23 marine resources; and	16	overflowed land and other land needing drainage;
19 (5) the navigation of the state's inland and coast 20 waters; [and] 21 (6) the maintenance of a proper ecological environme 22 of the bays and estuaries of Texas and the health of related livi 23 marine resources; and	17	(4) the conservation and development of its forest,
20 waters; [and] 21 (6) the maintenance of a proper ecological environme 22 of the bays and estuaries of Texas and the health of related livi 23 marine resources; and	18	water, and hydroelectric power;
(6) the maintenance of a proper ecological environme of the bays and estuaries of Texas and the health of related livi marine resources; and	19	(5) the navigation of the state's inland and coastal
of the bays and estuaries of Texas and the health of related livi marine resources <u>; and</u>	20	waters; [ <del>and</del> ]
23 marine resources; and	21	(6) the maintenance of a proper ecological environment
	22	of the bays and estuaries of Texas and the health of related living
24 (7) the voluntary stewardship of public and priva	23	marine resources; and
	24	(7) the voluntary stewardship of public and private

#### 1 lands to benefit waters of the state. 2 SECTION 2. Subchapter A, Chapter 1, Water Code, is amended 3 by adding Section 1.004 to read as follows: 4 Sec. 1.004. FINDINGS AND POLICY REGARDING LAND STEWARDSHIP. (a) The legislature finds that voluntary land stewardship 5 6 enhances the efficiency and effectiveness of this state's 7 watersheds by helping to increase surface water and groundwater 8 supplies, resulting in a benefit to the natural resources of this state and to the general public. It is therefore the policy of this 9 10 state to encourage voluntary land stewardship as a significant 11 water management tool. "Land stewardship," as used in this code, is the 12 (b) voluntary practice of managing land to conserve or enhance suitable 13 landscapes and the ecosystem values of the land. Land stewardship 14 15 includes land and habitat management, wildlife conservation, and watershed protection. Land stewardship practices include runoff 16 17 reduction, prescribed burning, managed grazing, brush management, erosion management, reseeding with native plant species, riparian 18 management and restoration, and spring and creek-bank protection, 19 all of which benefit the water resources of this state. 20 21 SECTION 3. Subtitle A, Title 2, Water Code, is amended by adding Chapter 10 to read as follows: 22 23 CHAPTER 10. WATER CONSERVATION ADVISORY COUNCIL Sec. 10.001. DEFINITIONS. In this chapter: 24 (1) "Best management practices" has the meaning 25 26 assigned by Section 11.002. 27 (2) "Board" means the Texas Water Development Board.

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1	(3) "Commission" means the Texas Commission on
2	Environmental Quality.
3	(4) "Council" means the Water Conservation Advisory
4	<u>Council.</u>
5	Sec. 10.002. PURPOSE. The council is created to provide the
6	governor, lieutenant governor, speaker of the house of
7	representatives, legislature, board, commission, political
8	subdivisions, and public with the resource of a select council with
9	expertise in water conservation.
10	Sec. 10.003. CREATION AND MEMBERSHIP. (a) The council is
11	composed of 23 members appointed by the board. The board shall
12	appoint one member to represent each of the following entities or
13	interest groups:
14	(1) Texas Commission on Environmental Quality;
15	(2) Department of Agriculture;
16	(3) Parks and Wildlife Department;
17	(4) State Soil and Water Conservation Board;
18	(5) Texas Water Development Board;
19	(6) regional water planning groups;
20	(7) federal agencies;
21	(8) municipalities;
22	(9) groundwater conservation districts;
23	(10) river authorities;
24	(11) environmental groups;
25	(12) irrigation districts;
26	(13) institutional water users;
27	(14) professional organizations focused on water

1	conservation;
2	(15) higher education;
3	(16) agricultural groups;
4	(17) refining and chemical manufacturing;
5	(18) electric generation;
6	(19) mining and recovery of minerals;
7	(20) landscape irrigation and horticulture;
8	(21) water control and improvement districts;
9	(22) rural water users; and
10	(23) municipal utility districts.
11	(b) Each entity or interest group described by Subsection
12	(a) may recommend one or more persons to fill the position on the
13	council held by the member who represents that entity or interest
14	group. If one or more persons are recommended for a position on the
15	council, the board shall appoint one of the persons recommended to
16	fill the position.
17	Sec. 10.004. TERMS. (a) Members of the council serve
18	staggered terms of six years, with seven or eight members' terms, as
19	applicable, expiring August 31 of each odd-numbered year.
20	(b) The board shall fill a vacancy on the council for the
21	unexpired term by appointing a person who has the same
22	qualifications as required under Section 10.003 for the person who
23	previously held the vacated position.
24	Sec. 10.005. PRESIDING OFFICER. The council members shall
25	select one member as the presiding officer of the council to serve
26	in that capacity until the person's term as a council member
27	<u>expires.</u>

H.B. No. 4 Sec. 10.006. COUNCIL STAFF. On request by the council, the 1 2 board shall provide any necessary staff to assist the council in the 3 performance of its duties. 4 Sec. 10.007. PUBLIC MEETINGS AND PUBLIC INFORMATION. (a) 5 The council may hold public meetings as needed to fulfill its duties 6 under this chapter. 7 (b) The council is subject to Chapters 551 and 552, 8 Government Code. 9 Sec. 10.008. INAPPLICABILITY OF ADVISORY COMMITTEE LAW. Chapter 2110, Government Code, does not apply to the size, 10 composition, or duration of the council. 11 12 Sec. 10.009. COMPENSATION OF MEMBERS. (a) Members of the council serve without compensation but may be reimbursed by 13 legislative appropriation for actual and necessary expenses 14 15 related to the performance of council duties. 16 (b) Reimbursement under Subsection (a) is subject to the 17 approval of the presiding officer of the council. Sec. 10.010. POWERS AND DUTIES OF COUNCIL. The council 18 19 shall: 20 (1) monitor trends in water conservation 21 implementation; 22 (2) monitor new technologies for possible inclusion by the board as best management practices in the best management 23 24 practices guide developed by the water conservation implementation 25 task force under Chapter 109, Acts of the 78th Legislature, Regular 26 Session, 2003; 27 (3) monitor the effectiveness of the statewide water

1	conservation public awareness program developed under Section
2	16.401 and associated local involvement in implementation of the
3	program;
4	(4) develop and implement a state water management
5	resource library;
6	(5) develop and implement a public recognition program
7	for water conservation;
8	(6) monitor the implementation of water conservation
9	strategies by water users included in regional water plans; and
10	(7) monitor target and goal guidelines for water
11	conservation to be considered by the board and commission.
12	Sec. 10.011. REPORT. Not later than December 1 of each
13	even-numbered year, the council shall submit to the governor,
14	lieutenant governor, and speaker of the house of representatives a
15	report on progress made in water conservation in this state.
16	Sec. 10.012. DESIGNATION OF CERTIFIED WATER CONSERVATION
17	TRAINING FACILITIES STUDY. (a) The council shall conduct a study
18	to evaluate the desirability of requiring the board to:
19	(1) designate as certified water conservation
20	training facilities entities and programs that provide assistance
21	to retail public utilities in developing water conservation plans
22	under Section 13.146; and
23	(2) give preference to certified water conservation
24	training facilities in making loans or grants for water
25	conservation training and education activities.
26	(b) Not later than December 1, 2008, the council shall
27	submit a written report containing the findings of the study and the

1	recommendations of the council to the governor, lieutenant
2	governor, and speaker of the house of representatives.
3	(c) This section expires June 1, 2009.
4	SECTION 4. Section 11.002, Water Code, is amended by adding
5	Subdivision (15) to read as follows:
6	(15) "Best management practices" means those
7	voluntary efficiency measures developed by the commission and the
8	board that save a quantifiable amount of water, either directly or
9	indirectly, and that can be implemented within a specified time
10	frame.
11	SECTION 5. Section 11.0235(b), Water Code, is amended to
12	read as follows:
13	(b) Maintaining the biological soundness of the state's
14	rivers, lakes, bays, and estuaries is of great importance to the
15	public's economic health and general well-being. <u>The legislature</u>
16	encourages voluntary water and land stewardship to benefit the
17	water in the state, as defined by Section 26.001.
18	SECTION 6. Subchapter E, Chapter 13, Water Code, is amended
19	by adding Section 13.146 to read as follows:
20	Sec. 13.146. WATER CONSERVATION PLAN. The commission shall
21	require a retail public utility that provides potable water service
22	to 3,300 or more connections to submit to the executive
23	administrator of the board a water conservation plan based on
24	specific targets and goals developed by the retail public utility
25	and using appropriate best management practices, as defined by
26	Section 11.002, or other water conservation strategies.
27	SECTION 7. Section 15.102(b), Water Code, is amended to

1 read as follows:

2 (b) The loan fund may also be used by the board to provide:

3 (1)grants or loans for projects that include supplying water and wastewater services in economically distressed 4 5 nonborder colonias as provided by legislative areas or appropriations, this chapter, and board rules, including projects 6 7 involving retail distribution of those services; and

8

(2) grants for:

9 (A) projects for which federal grant funds are 10 placed in the loan fund;

11 (B) projects, on specific legislative 12 appropriation for those projects; or

13 (C) <u>water conservation</u>, desalination, brush 14 control, weather modification, regionalization, and projects 15 providing regional water quality enhancement services as defined by 16 board rule, including regional conveyance systems.

SECTION 8. Chapter 16, Water Code, is amended by addingSubchapter K to read as follows:

19

## SUBCHAPTER K. WATER CONSERVATION

Sec. 16.401. STATEWIDE WATER CONSERVATION PUBLIC AWARENESS 20 21 PROGRAM. (a) The executive administrator shall develop and implement a statewide water conservation public awareness program 22 to educate residents of this state about water conservation. The 23 24 program shall take into account the differences in water 25 conservation needs of various geographic regions of the state and 26 shall be designed to complement and support existing local and 27 regional water conservation programs.

1	(b) The executive administrator is required to develop and
2	implement the program required by Subsection (a) in a state fiscal
3	biennium only if the legislature appropriates sufficient money in
4	that biennium specifically for that purpose.
5	Sec. 16.402. WATER CONSERVATION PLAN REVIEW. (a) Each
6	entity that is required to submit a water conservation plan to the
7	commission under this code shall submit a copy of the plan to the
8	executive administrator.
9	(b) Each entity that is required to submit a water
10	conservation plan to the executive administrator, board, or
11	commission under this code shall report annually to the executive
12	administrator on the entity's progress in implementing the plan.
13	(c) The executive administrator shall review each water
14	conservation plan and annual report to determine compliance with
15	the minimum requirements established by Section 11.1271 and the
16	submission deadlines developed under Subsection (e) of this
17	section.
18	(d) The board may notify the commission if the board
19	determines that an entity has violated this section or a rule
20	adopted under this section. Notwithstanding Section 7.051(b), a
21	violation of this section or of a rule adopted under this section is
22	enforceable in the manner provided by Chapter 7 for a violation of a
23	provision of this code within the commission's jurisdiction or of a
24	rule adopted by the commission under a provision of this code within
25	the commission's jurisdiction.
26	(e) The board and commission jointly shall adopt rules:
27	(1) identifying the minimum requirements and

### submission deadlines for the annual reports required by Subsection 1 2 (b); and 3 (2) providing for the enforcement of this section and 4 rules adopted under this section. SECTION 9. Subchapter Z, Chapter 51, Education Code, is 5 6 amended by adding Section 51.969 to read as follows: Sec. 51.969. ON-SITE RECLAIMED SYSTEM TECHNOLOGIES 7 CURRICULUM. The Texas Higher Education Coordinating Board shall 8 encourage each institution of higher education to develop 9 curriculum and provide related instruction regarding on-site 10 reclaimed system technologies, including rainwater harvesting, 11 12 condensate collection, or cooling tower blow down. SECTION 10. Section 447.004, Government Code, is amended by 13 adding Subsections (c-1) and (c-2) to read as follows: 14 15 (c-1) The procedural standards adopted under this section 16 must require that on-site reclaimed system technologies, including 17 rainwater harvesting, condensate collection, or cooling tower blow down, or a combination of those system technologies, for nonpotable 18 indoor use and landscape watering be incorporated into the design 19 and construction of: 20 21 (1) each new state building with a roof measuring at least 10,000 square feet; and 22 (2) any other new state building for which the 23 24 incorporation of such systems is feasible. 25 (c-2) The procedural standards required by Subsection (c-1) 26 do not apply to a building if the state agency or institution of 27 higher education constructing the building:

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1	(1) determines that compliance with those standards is
2	impractical; and
3	(2) notifies the state energy conservation office of
4	the determination and provides to the office documentation
5	supporting the determination.
6	SECTION 11. Section 341.042, Health and Safety Code, is
7	amended to read as follows:
8	Sec. 341.042. STANDARDS FOR HARVESTED RAINWATER. (a) The
9	commission shall establish recommended standards relating to the
10	domestic use of harvested rainwater, including health and safety
11	standards for treatment and collection methods for harvested
12	rainwater intended for drinking, cooking, or bathing.
13	(b) The commission by rule shall provide that if a structure
14	is connected to a public water supply system and has a rainwater
15	harvesting system for indoor use:
16	(1) the structure must have appropriate
17	cross-connection safeguards; and
18	(2) the rainwater harvesting system may be used only
19	for nonpotable indoor purposes.
20	(c) Standards and rules adopted by the commission under this
21	chapter governing public drinking water supply systems do not apply
22	to a person:
23	(1) who harvests rainwater for domestic use; and
24	(2) whose property is not connected to a public
25	drinking water supply system.
26	SECTION 12. Chapter 401, Local Government Code, is amended
27	by adding Section 401.006 to read as follows:

Sec. 401.006. WATER CONSERVATION BY 1 HOME-RULE 2 MUNICIPALITY. A home-rule municipality may adopt and enforce ordinances requiring water conservation in the municipality and by 3 customers of the municipality's municipally owned water and sewer 4 5 utility in the extraterritorial jurisdiction of the municipality. 6 SECTION 13. Section 1903.053, Occupations Code, is amended to read as follows: 7 STANDARDS. (a) The commission shall adopt 8 Sec. 1903.053. 9 by rule and enforce standards governing: 10 (1) the connection of irrigation systems to any water 11 supply; 12 (2) the design, installation, and operation of 13 irrigation systems; 14 (3) water conservation; and 15 (4) the duties and responsibilities of licensed 16 irrigators. 17 (b) [The commission may adopt standards for irrigation that include water conservation, irrigation system design 18 and installation, and compliance with municipal codes. 19 [(c)] The commission may not require or prohibit the use of 20 21 any irrigation system, component part, or equipment of any particular brand or manufacturer. 22 (c) In adopting standards under this section, 23 the 24 commission shall consult the council. 25 SECTION 14. Section 151.355, Tax Code, is amended to read as 26 follows: Sec. 151.355. WATER-RELATED EXEMPTIONS. The following are 27

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1 exempted from taxes imposed by this chapter:

(1) rainwater harvesting equipment or supplies, water
recycling and reuse equipment or supplies, or other equipment,
services, or supplies used solely to reduce or eliminate water use;

5 (2) equipment, services, or supplies used solely for
6 desalination of surface water or groundwater;

7 (3) equipment, services, or supplies used solely for
8 brush control designed to enhance the availability of water;

9 (4) equipment, services, or supplies used solely for10 precipitation enhancement;

(5) equipment, services, or supplies used solely to construct or operate a water or wastewater system certified by the Texas Commission on Environmental Quality as a regional system; [and]

(6) equipment, services, or supplies used solely to construct or operate a water supply or wastewater system by a private entity as a public-private partnership as certified by the political subdivision that is a party to the project; and

19 (7) tangible personal property specifically used to 20 process, reuse, or recycle wastewater that will be used in 21 fracturing work performed at an oil or gas well.

SECTION 15. The change in law made by this Act to Section 151.355, Tax Code, does not affect taxes imposed before the effective date of this Act, and the law in effect before the effective date of this Act is continued in effect for purposes of the liability for and collection of those taxes.

27 SECTION 16. As soon as practicable on or after the effective

date of this Act, the Texas Water Development Board shall appoint the initial members of the Water Conservation Advisory Council, as required by Section 10.003, Water Code, as added by this Act. In making the initial appointments, the board shall designate seven members to serve terms expiring August 31, 2009, eight members to serve terms expiring August 31, 2011, and eight members to serve terms expiring August 31, 2013.

8 SECTION 17. Section 15.102(b), Water Code, as amended by 9 this Act, applies only to an application for financial assistance 10 filed with the Texas Water Development Board on or after the 11 effective date of this Act. An application for financial assistance 12 filed before the effective date of this Act is governed by the law 13 in effect on the date the application was filed, and the former law 14 is continued in effect for that purpose.

15 SECTION 18. Not later than January 1, 2008, the Texas Water 16 Development Board and the Texas Commission on Environmental Quality 17 jointly shall adopt rules as required by Section 16.402(e), Water 18 Code, as added by this Act.

19 SECTION 19. Not later than June 1, 2008, the Texas 20 Commission on Environmental Quality shall adopt standards as 21 required by Section 1903.053, Occupations Code, as amended by this 22 Act, to take effect January 1, 2009.

23 SECTION 20. (a) Except as provided by Subsection (b) of 24 this section, this Act takes effect immediately if it receives a 25 vote of two-thirds of all the members elected to each house, as 26 provided by Section 39, Article III, Texas Constitution. If this 27 Act does not receive the vote necessary for immediate effect, this

Act takes effect September 1, 2007.
 (b) Section 10 of this Act takes effect September 1, 2009.

President of the Senate

## Speaker of the House

I certify that H.B. No. 4 was passed by the House on May 1, 2007, by the following vote: Yeas 130, Nays 1, 1 present, not voting; that the House refused to concur in Senate amendments to H.B. No. 4 on May 25, 2007, and requested the appointment of a conference committee to consider the differences between the two houses; and that the House adopted the conference committee report on H.B. No. 4 on May 27, 2007, by the following vote: Yeas 144, Nays 1, 2 present, not voting.

# Chief Clerk of the House

I certify that H.B. No. 4 was passed by the Senate, with amendments, on May 23, 2007, by the following vote: Yeas 30, Nays O; at the request of the House, the Senate appointed a conference committee to consider the differences between the two houses; and that the Senate adopted the conference committee report on H.B. No. 4 on May 28, 2007, by the following vote: Yeas 30, Nays 0.

Secretary of the Senate

APPROVED: \_\_\_\_\_

Date

Governor