ENGROSSED SUBSTITUTE SENATE BILL 5485

State of Washington 61st Legislature 2009 Regular Session

By Senate Environment, Water & Energy (originally sponsored by Senators Rockefeller, Honeyford, Pridemore, and Kilmer)

READ FIRST TIME 02/02/09.

AN ACT Relating to authorizing water-sewer districts to construct, condemn and purchase, add to, maintain, and operate systems for reclaimed water; and amending RCW 57.08.005, 57.08.044, 57.08.047, and 57.16.010.

5 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:

6 **Sec. 1.** RCW 57.08.005 and 2007 c 31 s 8 are each amended to read 7 as follows:

8 A district shall have the following powers:

(1) To acquire by purchase or condemnation, or both, all lands, 9 10 property and property rights, and all water and water rights, both 11 within and without the district, necessary for its purposes. The right 12 of eminent domain shall be exercised in the same manner and by the same procedure as provided for cities and towns, insofar as consistent with 13 14 this title, except that all assessment or reassessment rolls to be 15 prepared and filed by eminent domain commissioners or commissioners 16 appointed by the court shall be prepared and filed by the district, and 17 the duties devolving upon the city treasurer are imposed upon the 18 county treasurer;

1 (2) To lease real or personal property necessary for its purposes 2 for a term of years for which that leased property may reasonably be 3 needed;

(3) To construct, condemn and purchase, add to, maintain, and 4 supply waterworks to furnish the district and inhabitants thereof and 5 any other persons, both within and without the district, with an ample 6 7 supply of water for all uses and purposes public and private with full authority to regulate and control the use, content, distribution, and 8 price thereof in such a manner as is not in conflict with general law 9 10 and may construct, acquire, or own buildings and other necessary district facilities. Where a customer connected to the district's 11 12 system uses the water on an intermittent or transient basis, a district 13 may charge for providing water service to such a customer, regardless 14 of the amount of water, if any, used by the customer. District waterworks may include facilities which result in combined water supply 15 and electric generation, if the electricity generated thereby is a 16 17 byproduct of the water supply system. That electricity may be used by the district or sold to any entity authorized by law to use or 18 distribute electricity. Electricity is deemed a byproduct when the 19 electrical generation is subordinate to the primary purpose of water 20 21 supply. For such purposes, a district may take, condemn and purchase, 22 acquire, and retain water from any public or navigable lake, river or watercourse, or any underflowing water, and by means of aqueducts or 23 24 pipeline conduct the same throughout the district and any city or town 25 therein and carry it along and upon public highways, roads, and streets, within and without such district. For the purpose of 26 27 constructing or laying aqueducts or pipelines, dams, or waterworks or other necessary structures in storing and retaining water or for any 28 other lawful purpose such district may occupy the beds and shores up to 29 the high water mark of any such lake, river, or other watercourse, and 30 31 may acquire by purchase or condemnation such property or property 32 rights or privileges as may be necessary to protect its water supply from pollution. For the purposes of waterworks which 33 include facilities for the generation of electricity as a byproduct, nothing in 34 this section may be construed to authorize a district to condemn 35 electric generating, transmission, or distribution rights or facilities 36 37 of entities authorized by law to distribute electricity, or to acquire 38 such rights or facilities without the consent of the owner;

1 (4) To purchase and take water from any municipal corporation, 2 private person, or entity. A district contiguous to Canada may 3 contract with a Canadian corporation for the purchase of water and for 4 the construction, purchase, maintenance, and supply of waterworks to 5 furnish the district and inhabitants thereof and residents of Canada 6 with an ample supply of water under the terms approved by the board of 7 commissioners;

(5) To construct, condemn and purchase, add to, maintain, and 8 operate systems of sewers for the purpose of furnishing the district, 9 10 the inhabitants thereof, and persons outside the district with an adequate system of sewers for all uses and purposes, public and 11 12 private, including but not limited to on-site sewage disposal 13 facilities, approved septic tanks or approved septic tank systems, on-14 site sanitary sewerage systems, inspection services and maintenance services for private and public on-site systems, point and nonpoint 15 water pollution monitoring programs that are directly related to the 16 17 sewerage facilities and programs operated by a district, other facilities, programs, and systems for the collection, interception, 18 treatment, and disposal of wastewater, and for the control of pollution 19 from wastewater with full authority to regulate the use and operation 20 21 thereof and the service rates to be charged. Under this chapter, after 22 July 1, 1998, any requirements for pumping the septic tank of an onsite sewage system should be based, among other things, on actual 23 24 measurement of accumulation of sludge and scum by a trained inspector, 25 trained owner's agent, or trained owner. Training must occur in a 26 program approved by the state board of health or by a local health 27 officer. Sewage facilities may include facilities which result in combined sewage disposal or treatment and electric or methane gas 28 generation, except that the electricity or methane gas generated 29 thereby is a byproduct of the system of sewers. Such electricity or 30 methane gas may be used by the district or sold to any entity 31 32 authorized by law to distribute electricity or methane gas. Electricity and methane gas are deemed byproducts when the electrical 33 or methane gas generation is subordinate to the primary purpose of 34 sewage disposal or treatment. The district may also sell surplus 35 36 methane gas, which may be produced as a byproduct. For such purposes 37 a district may conduct sewage throughout the district and throughout 38 other political subdivisions within the district, and construct and lay

sewer pipe along and upon public highways, roads, and streets, within 1 and without the district, and condemn and purchase or acquire land and 2 rights-of-way necessary for such sewer pipe. A district may erect 3 sewage treatment plants within or without the district, and may 4 acquire, by purchase or condemnation, properties or privileges 5 necessary to be had to protect any lakes, rivers, or watercourses and 6 7 also other areas of land from pollution from its sewers or its sewage treatment plant. For the purposes of sewage facilities which include 8 facilities that result in combined sewage disposal or treatment and 9 10 electric generation where the electric generation is a byproduct, nothing in this section may be construed to authorize a district to 11 12 condemn electric generating, transmission, or distribution rights or 13 facilities of entities authorized by law to distribute electricity, or 14 to acquire such rights or facilities without the consent of the owners; (6) <u>The authority to construct</u>, <u>condemn and purchase</u>, <u>add to</u>, 15 maintain, and operate systems of reclaimed water as authorized by 16 chapter 90.46 RCW for the purpose of furnishing the district and the 17 inhabitants thereof with reclaimed water for all authorized uses and 18 purposes, public and private, including with full authority to regulate 19 the use and operation thereof and the service rates to be charged. In 20 21 compliance with other sections of this chapter, a district may also 22 provide reclaimed water services to persons outside the district;

(7)(a) To construct, condemn and purchase, add to, maintain, and 23 24 operate systems of drainage for the benefit and use of the district, the inhabitants thereof, and persons outside the district with an 25 adequate system of drainage, including but not limited to facilities 26 27 and systems for the collection, interception, treatment, and disposal of storm or surface waters, and for the protection, preservation, and 28 rehabilitation of surface and underground waters, and drainage 29 facilities for public highways, streets, and roads, with full authority 30 31 to regulate the use and operation thereof and, except as provided in 32 (b) of this subsection, the service rates to be charged.

33 (b) The rate a district may charge under this section for storm or 34 surface water sewer systems or the portion of the rate allocable to the 35 storm or surface water sewer system of combined sanitary sewage and 36 storm or surface water sewer systems shall be reduced by a minimum of 37 ten percent for any new or remodeled commercial building that utilizes 38 a permissive rainwater harvesting system. Rainwater harvesting systems

shall be properly sized to utilize the available roof surface of the
 building. The jurisdiction shall consider rate reductions in excess of
 ten percent dependent upon the amount of rainwater harvested.

(c) Drainage facilities may include natural systems. Drainage 4 facilities may include facilities which result in combined drainage 5 facilities and electric generation, except that the electricity 6 7 generated thereby is a byproduct of the drainage system. Such electricity may be used by the district or sold to any entity 8 authorized by law to distribute electricity. Electricity is deemed a 9 byproduct when the electrical generation is subordinate to the primary 10 purpose of drainage collection, disposal, and treatment. 11 For such 12 purposes, a district may conduct storm or surface water throughout the 13 district and throughout other political subdivisions within the 14 district, construct and lay drainage pipe and culverts along and upon public highways, roads, and streets, within and without the district, 15 and condemn and purchase or acquire land and rights-of-way necessary 16 17 for such drainage systems. A district may provide or erect facilities and improvements for the treatment and disposal of storm or surface 18 water within or without the district, and may acquire, by purchase or 19 condemnation, properties or privileges necessary to be had to protect 20 21 any lakes, rivers, or watercourses and also other areas of land from 22 pollution from storm or surface waters. For the purposes of drainage facilities which include facilities that also generate electricity as 23 24 a byproduct, nothing in this section may be construed to authorize a 25 district to condemn electric generating, transmission, or distribution rights or facilities of entities authorized by law to distribute 26 27 electricity, or to acquire such rights or facilities without the consent of the owners; 28

29 (((7))) <u>(8)</u> To construct, condemn, acquire, and own buildings and 30 other necessary district facilities;

31 (((+))) (9) To compel all property owners within the district 32 located within an area served by the district's system of sewers to connect their private drain and sewer systems with the district's 33 system under such penalty as the commissioners shall prescribe by 34 The district may for such purpose enter upon private 35 resolution. 36 property and connect the private drains or sewers with the district 37 system and the cost thereof shall be charged against the property owner 38 and shall be a lien upon property served;

(((9))) (10) Where a district contains within its borders, abuts, 1 2 or is located adjacent to any lake, stream, groundwater as defined by RCW 90.44.035, or other waterway within the state of Washington, to 3 provide for the reduction, minimization, or elimination of pollutants 4 5 from those waters in accordance with the district's comprehensive plan, and to issue general obligation bonds, revenue bonds, local improvement б 7 district bonds, or utility local improvement bonds for the purpose of paying all or any part of the cost of reducing, minimizing, 8 or 9 eliminating the pollutants from these waters;

10 (((10))) (11) Subject to subsection (((6))) (7) of this section, to fix rates and charges for water, sewer, reclaimed water, and drain 11 12 service supplied and to charge property owners seeking to connect to 13 the district's systems, as a condition to granting the right to so 14 connect, in addition to the cost of the connection, such reasonable connection charge as the board of commissioners shall determine to be 15 proper in order that those property owners shall bear their equitable 16 17 share of the cost of the system. For the purposes of calculating a connection charge, the board of commissioners shall determine the pro 18 rata share of the cost of existing facilities and facilities planned 19 for construction within the next ten years and contained in an adopted 20 21 comprehensive plan and other costs borne by the district which are 22 directly attributable to the improvements required by property owners seeking to connect to the system. The cost of existing facilities 23 shall not include those portions of the system which have been donated 24 25 or which have been paid for by grants. The connection charge may include interest charges applied from the date of construction of the 26 27 system until the connection, or for a period not to exceed ten years, whichever is shorter, at a rate commensurate with the rate of interest 28 applicable to the district at the time of construction or major 29 rehabilitation of the system, or at the time of installation of the 30 lines to which the property owner is seeking to connect. 31 In lieu of 32 requiring the installation of permanent local facilities not planned for construction by the district, a district may permit connection to 33 the water and/or sewer systems through temporary facilities installed 34 at the property owner's expense, provided the property owner pays a 35 connection charge consistent with the provisions of this chapter and 36 37 agrees, in the future, to connect to permanent facilities when they are 38 installed; or a district may permit connection to the water and/or

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sewer systems through temporary facilities and collect from property 1 owners so connecting a proportionate share of the estimated cost of 2 future local facilities needed to serve the property, as determined by 3 the district. The amount collected, including interest at a rate 4 5 commensurate with the rate of interest applicable to the district at the time of construction of the temporary facilities, shall be held for 6 7 contribution to the construction of the permanent local facilities by other developers or the district. The amount collected shall be deemed 8 full satisfaction of the proportionate share of the actual cost of 9 10 construction of the permanent local facilities. If the permanent local facilities are not constructed within fifteen years of the date of 11 12 payment, the amount collected, including any accrued interest, shall be 13 returned to the property owner, according to the records of the county 14 auditor on the date of return. If the amount collected is returned to the property owner, and permanent local facilities capable of serving 15 16 the property are constructed thereafter, the property owner at the time 17 of construction of such permanent local facilities shall pay a proportionate share of the cost of such permanent local facilities, in 18 addition to reasonable connection charges and other charges authorized 19 by this section. A district may permit payment of the cost of 20 21 connection and the reasonable connection charge to be paid with 22 interest in installments over a period not exceeding fifteen years. The county treasurer may charge and collect a fee of three dollars for 23 24 each year for the treasurer's services. Those fees shall be a charge 25 to be included as part of each annual installment, and shall be credited to the county current expense fund by the county treasurer. 26 27 Revenues from connection charges excluding permit fees are to be considered payments in aid of construction as defined by department of 28 revenue rule. Rates or charges for on-site inspection and maintenance 29 services may not be imposed under this chapter on the development, 30 31 construction, or reconstruction of property.

32 Before adopting on-site inspection and maintenance utility 33 services, or incorporating residences into an on-site inspection and 34 maintenance or sewer utility under this chapter, notification must be 35 provided, prior to the applicable public hearing, to all residences 36 within the proposed service area that have on-site systems permitted by 37 the local health officer. The notice must clearly state that the 1 residence is within the proposed service area and must provide 2 information on estimated rates or charges that may be imposed for the 3 service.

A water-sewer district shall not provide on-site sewage system inspection, pumping services, or other maintenance or repair services under this section using water-sewer district employees unless the onsite system is connected by a publicly owned collection system to the water-sewer district's sewerage system, and the on-site system represents the first step in the sewage disposal process.

10 Except as otherwise provided in RCW 90.03.525, any public entity and public property, including the state of Washington and state 11 12 property, shall be subject to rates and charges for sewer, water, storm 13 water control, drainage, and street lighting facilities to the same 14 extent private persons and private property are subject to those rates and charges that are imposed by districts. In setting those rates and 15 16 charges, consideration may be made of in-kind services, such as stream 17 improvements or donation of property;

18 (((11))) (12) To contract with individuals, associations and 19 corporations, the state of Washington, and the United States;

20 (((12))) <u>(13)</u> To employ such persons as are needed to carry out the 21 district's purposes and fix salaries and any bond requirements for 22 those employees;

23 (((13))) <u>(14)</u> To contract for the provision of engineering, legal, 24 and other professional services as in the board of commissioner's 25 discretion is necessary in carrying out their duties;

26 (((14))) (15) To sue and be sued;

27 (((15))) <u>(16)</u> To loan and borrow funds and to issue bonds and 28 instruments evidencing indebtedness under chapter 57.20 RCW and other 29 applicable laws;

30 (((16))) (17) To transfer funds, real or personal property, 31 property interests, or services subject to RCW 57.08.015;

32 (((17))) <u>(18)</u> To levy taxes in accordance with this chapter and 33 chapters 57.04 and 57.20 RCW;

34 (((18))) <u>(19)</u> To provide for making local improvements and to levy 35 and collect special assessments on property benefitted thereby, and for 36 paying for the same or any portion thereof in accordance with chapter 37 57.16 RCW;

1 (((19))) <u>(20)</u> To establish street lighting systems under RCW
2 57.08.060;

3 (((20))) <u>(21)</u> To exercise such other powers as are granted to 4 water-sewer districts by this title or other applicable laws; and

5 (((21))) <u>(22)</u> To exercise any of the powers granted to cities and 6 counties with respect to the acquisition, construction, maintenance, 7 operation of, and fixing rates and charges for waterworks and systems 8 of sewerage and drainage.

9 Sec. 2. RCW 57.08.044 and 1999 c 153 s 7 are each amended to read 10 as follows:

11 A district may enter into contracts with any county, city, town, or any other municipal or quasi-municipal corporation, or with any private 12 person or corporation, for the acquisition, ownership, use, and 13 operation of any property, facilities, or services, within or without 14 15 the district, and necessary or desirable to carry out the purposes of 16 the district. A district may provide water, reclaimed water, sewer, 17 drainage, or street lighting services to property owners in areas within or without the limits of the district, except that if the area 18 19 to be served is located within another existing district duly 20 authorized to exercise district powers in that area, then water, 21 reclaimed water, sewer, drainage, or street lighting service may not be 22 so provided by contract or otherwise without the consent by resolution 23 of the board of commissioners of that other district.

24 **Sec. 3.** RCW 57.08.047 and 1999 c 153 s 8 are each amended to read 25 as follows:

The provision of water, <u>reclaimed water</u>, sewer, or drainage service beyond the boundaries of a <u>special purpose</u> district <u>or city</u> may be subject to potential review by a boundary review board under chapter 36.93 RCW.

30 **Sec. 4.** RCW 57.16.010 and 1997 c 447 s 18 are each amended to read 31 as follows:

32 Before ordering any improvements or submitting to vote any 33 proposition for incurring any indebtedness, the district commissioners 34 shall adopt a general comprehensive plan for the type or types of 35 facilities the district proposes to provide. A district may prepare a

1 separate general comprehensive plan for each of these services and 2 other services that districts are permitted to provide, or the district 3 may combine any or all of its comprehensive plans into a single general 4 comprehensive plan.

(1) For a general comprehensive plan of a water supply system, the 5 commissioners shall investigate the several portions and sections of 6 7 the district for the purpose of determining the present and reasonably foreseeable future needs thereof; shall examine and investigate, 8 determine, and select a water supply or water supplies for such 9 district suitable and adequate for present and reasonably foreseeable 10 future needs thereof; and shall consider and determine a general system 11 or plan for acquiring such water supply or water supplies, and the 12 lands, waters, and water rights and easements necessary therefor, and 13 for retaining and storing any such waters, and erecting dams, 14 reservoirs, aqueducts, and pipe lines to convey the same throughout 15 16 such district. There may be included as part of the system the 17 installation of fire hydrants at suitable places throughout the district. The commissioners shall determine a general comprehensive 18 plan for distributing such water throughout such portion of the 19 district as may then reasonably be served by means of subsidiary 20 21 aqueducts and pipe lines, and a long-term plan for financing the 22 planned projects and the method of distributing the cost and expense thereof, including the creation of local improvement districts or 23 24 utility local improvement districts, and shall determine whether the 25 whole or part of the cost and expenses shall be paid from revenue or general obligation bonds. 26

27 (2) For a general comprehensive plan for a sewer system, the commissioners shall investigate all portions and sections of the 28 district and select a general comprehensive plan for a sewer system for 29 district suitable and adequate for present and reasonably 30 the 31 foreseeable future needs thereof. The general comprehensive plan shall 32 provide for treatment plants and other methods and services, if any, for the prevention, control, and reduction of water pollution and for 33 the treatment and disposal of sewage and industrial and other liquid 34 wastes now produced or which may reasonably be expected to be produced 35 within the district and shall, for such portions of the district as may 36 37 then reasonably be served, provide for the acquisition or construction 38 and installation of laterals, trunk sewers, intercepting sewers,

syphons, pumping stations or other sewage collection facilities, septic 1 2 tanks, septic tank systems or drainfields, and systems for the transmission and treatment of wastewater. The general comprehensive 3 plan shall provide a long-term plan for financing the planned projects 4 and the method of distributing the cost and expense of the sewer system 5 and services, including the creation of local improvement districts or б 7 utility local improvement districts; and provide whether the whole or some part of the cost and expenses shall be paid from revenue or 8 9 general obligation bonds.

10 (3) For a general comprehensive plan for a reclaimed water system, the commissioners shall investigate all portions and sections of the 11 12 district and select a general comprehensive plan for a reclaimed water 13 system for the district suitable and adequate for present and 14 reasonably foreseeable future needs thereof. The general comprehensive plan must provide for treatment plants or the use of existing treatment 15 plants and other methods and services, if any, for reclaiming water and 16 must, for such portions of the district as may then reasonably be 17 served, provide for a general system or plan for acquiring the lands 18 and easements necessary therefor, including retaining and storing 19 reclaimed water, and for the acquisition or construction and 20 21 installation of mains, transmission mains, pumping stations, hydrants, 22 or other facilities and systems for the reclamation and transmission of reclaimed_water_throughout_such_district_for_such_uses, public_and 23 24 private, as authorized by law. The general comprehensive plan must provide a long- term plan for financing the planned projects and the 25 26 method of distributing the cost and expense of the reclaimed water 27 system_and_services, including_the_creation_of_local_improvement districts or utility local improvement districts; and provide whether 28 the whole or some part of the cost and expenses must be paid from 29 30 revenue or general obligation bonds.

(4) For a general comprehensive plan for a drainage system, the 31 commissioners shall investigate all portions and sections of the 32 district and adopt a general comprehensive plan for a drainage system 33 for the district suitable and adequate for present and future needs 34 thereof. The general comprehensive plan shall provide for a system to 35 collect, treat, and dispose of storm water or surface waters, including 36 37 use of natural systems and the construction or provision of culverts, 38 storm water pipes, ponds, and other systems. The general comprehensive

plan shall provide for a long-term plan for financing the planned projects and provide for a method of distributing the cost and expense of the drainage system, including local improvement districts or utility local improvement districts, and provide whether the whole or some part of the cost and expenses shall be paid from revenue or general obligation bonds.

7 $\left(\left(\frac{4}{4}\right)\right)$ (5) For a general comprehensive plan for street lighting, the commissioners shall investigate all portions and sections of the 8 9 district and adopt a general comprehensive plan for street lighting for the district suitable and adequate for present and future needs 10 thereof. The general comprehensive plan shall provide for a system or 11 systems of street lighting, provide for a long-term plan for financing 12 the planned projects, and provide for a method of distributing the cost 13 and expense of the street lighting system, including local improvement 14 districts or utility local improvement districts, and provide whether 15 16 the whole or some part of the cost and expenses shall be paid from 17 revenue or general obligation bonds.

18 (((5))) <u>(6)</u> The commissioners may employ such engineering and legal 19 service as in their discretion is necessary in carrying out their 20 duties.

21 (((-6))) (7) Any general comprehensive plan or plans shall be 22 adopted by resolution and submitted to an engineer designated by the 23 legislative authority of the county in which fifty-one percent or more 24 of the area of the district is located, and to the director of health 25 of the county in which the district or any portion thereof is located, and must be approved in writing by the engineer and director of health, 26 27 except that a comprehensive plan relating to street lighting shall not be submitted to or approved by the director of health. 28 The general 29 comprehensive plan shall be approved, conditionally approved, or rejected by the director of health and by the designated engineer 30 31 within sixty days of their respective receipt of the plan. However, 32 this sixty-day time limitation may be extended by the director of health or engineer for up to an additional sixty days if sufficient 33 time is not available to review adequately the general comprehensive 34 plans. 35

36 Before becoming effective, the general comprehensive plan shall 37 also be submitted to, and approved by resolution of, the legislative 38 authority of every county within whose boundaries all or a portion of

the district lies. The general comprehensive plan shall be approved, 1 2 conditionally approved, or rejected by each of the county legislative authorities pursuant to the criteria in RCW 57.02.040 for approving the 3 formation, reorganization, annexation, consolidation, or merger of 4 districts. The resolution, ordinance, or motion of the legislative 5 body that rejects the comprehensive plan or a part thereof shall 6 7 specifically state in what particular the comprehensive plan or part rejected fails to meet these criteria. The 8 thereof general comprehensive plan shall not provide for the extension or location of 9 facilities that are inconsistent with the requirements of RCW 10 36.70A.110. Nothing in this chapter shall preclude a county from 11 12 rejecting a proposed plan because it is in conflict with the criteria 13 in RCW 57.02.040. Each general comprehensive plan shall be deemed approved if the county legislative authority fails to reject or 14 15 conditionally approve the plan within ninety days of the plan's submission to the county legislative authority or within thirty days of 16 a hearing on the plan when the hearing is held within ninety days of 17 18 submission to the county legislative authority. However, a county legislative authority may extend this ninety-day time limitation by up 19 to an additional ninety days where a finding is made that ninety days 20 21 is insufficient to review adequately the general comprehensive plan. 22 In addition, the commissioners and the county legislative authority may mutually agree to an extension of the deadlines in this section. 23

24 If the district includes portions or all of one or more cities or 25 towns, the general comprehensive plan shall be submitted also to, and 26 approved by resolution of, the legislative authorities of the cities 27 and towns before becoming effective. The general comprehensive plan shall be deemed approved by the city or town legislative authority if 28 the city or town legislative authority fails to reject or conditionally 29 approve the plan within ninety days of the plan's submission to the 30 city or town or within thirty days of a hearing on the plan when the 31 32 hearing is held within ninety days of submission to the county legislative authority. However, a city or town legislative authority 33 may extend this time limitation by up to an additional ninety days 34 35 where a finding is made that insufficient time exists to adequately 36 review the general comprehensive plan within these time limitations. 37 In addition, the commissioners and the city or town legislative

1 authority may mutually agree to an extension of the deadlines in this 2 section.

Before becoming effective, the general comprehensive plan shall be 3 approved by any state agency whose approval may be required by 4 applicable law. Before becoming effective, any amendment to, 5 alteration of, or addition to, a general comprehensive plan shall also б be subject to such approval as if it were a new general comprehensive 7 plan. However, only if the amendment, alteration, or addition affects 8 a particular city or town, shall the amendment, alteration, or addition 9 be subject to approval by such particular city or town governing body. 10

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