CERTIFICATION OF ENROLLMENT

SUBSTITUTE HOUSE BILL 1703

67th Legislature 2022 Regular Session

Passed by the House March 7, 2022 Yeas 97 Nays 1

Speaker of the House of Representatives

Passed by the Senate February 25, 2022 Yeas 49 Nays 0

## CERTIFICATE

I, Bernard Dean, Chief Clerk of the House of Representatives of the State of Washington, do hereby certify that the attached is **SUBSTITUTE HOUSE BILL 1703** as passed by the House of Representatives and the Senate on the dates hereon set forth.

Chief Clerk

President of the Senate

Approved

FILED

Secretary of State State of Washington

Governor of the State of Washington

## SUBSTITUTE HOUSE BILL 1703

AS AMENDED BY THE SENATE

Passed Legislature - 2022 Regular Session

## State of Washington 67th Legislature 2022 Regular Session

**By** House Appropriations (originally sponsored by Representatives Orwall, Boehnke, Ryu, Paul, Dolan, Graham, Goodman, Griffey, Leavitt, Harris-Talley, and Frame; by request of Military Department)

READ FIRST TIME 02/01/22.

AN ACT Relating to the modernization of the statewide 911 1 2 emergency communications system; amending RCW 38.52.030, 38.52.440, 3 38.52.500, 38.52.501, 38.52.505, 38.52.510, 38.52.520, 38.52.525, 38.52.535, 38.52.540, 38.52.545, 38.52.550, 4 38.52.532, 38.52.561, 5 38.52.575, 82.14B.010, 82.14B.020, 82.14B.030, 82.14B.040, 82.14B.042, 82.14B.050, 82.14B.060, 82.14B.061, 6 82.14B.063, 7 82.14B.065, 82.14B.150, 82.14B.200, and 82.14B.210; reenacting and 8 amending RCW 38.52.010; adding a new section to chapter 38.52 RCW; creating a new section; and repealing RCW 38.52.530. 9

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

11 <u>NEW SECTION.</u> Sec. 1. The ongoing modernization of the statewide 12 911 emergency communications system is essential to public safety. 13 Implementing new technologies with the modernization to next 14 generation 911 requires clarifying changes to update requirements and 15 definitions currently in statute.

Sec. 2. RCW 38.52.010 and 2019 c 471 s 2 and 2019 c 207 s 1 are each reenacted and amended to read as follows:

18 As used in this chapter:

19 (1) <u>"911 emergency communications system" means a public 911</u> 20 <u>communications system consisting of a network, database, and on-</u> 1 premises equipment that is accessed by dialing or accessing 911 and that enables reporting police, fire, medical, or other emergency 2 situations to a public safety answering point. The system includes 3 the capability to selectively route incoming 911 voice and data to 4 the appropriate public safety answering point that operates in a 5 6 defined 911 service area and the capability to automatically display the name, location, and telephone number of incoming 911 voice and 7 data at the appropriate public safety answering point. 8

9 (2) "Automatic location identification" means information about a 10 caller's location that is part of or associated with an enhanced or 11 next generation 911 emergency communications system as defined in 12 this section and RCW 82.14B.020 and intended for the purpose of 13 display at a public safety answering point with incoming 911 voice or 14 data, or both.

15 (3) "Automatic number identification" means a method for uniquely 16 associating a communication device that has accessed 911 with the 17 incoming 911 voice or data, or both, and intended for the purpose of 18 display at a public safety answering point.

19 <u>(4) "Baseline level of 911 service" means access to 911 dialing</u> 20 from all communication devices with service from a telecommunications 21 provider within a county's jurisdiction so that incoming 911 voice 22 and data communication is answered, received, and displayed on 911 23 equipment at a public safety answering point designated by the 24 county.

25 <u>(5)</u> "Broadcaster" means a person or entity that holds a license 26 issued by the federal communications commission under 47 C.F.R. Part 27 73, 74, 76, or 78.

28 ((<del>(2)</del>)) <u>(6)</u>(a) "Catastrophic incident" means any natural or 29 human-caused incident, including terrorism and enemy attack, that 30 results in extraordinary levels of mass casualties, damage, or 31 disruption severely affecting the population, infrastructure, 32 environment, economy, or government functions.

33 (b) "Catastrophic incident" does not include an event resulting 34 from individuals exercising their rights, under the first amendment, 35 of freedom of speech, and of the people to peaceably assemble.

36 ((<del>(3)</del>)) <u>(7)</u> "Communication plan," as used in RCW 38.52.070, means 37 a section in a local comprehensive emergency management plan that 38 addresses emergency notification of life safety information.

39 ((<del>(4)</del>)) <u>(8)</u> "Continuity of government planning" means the 40 internal effort of all levels and branches of government to provide

that the capability exists to continue essential functions and 1 services following a catastrophic incident. These efforts include, 2 but are not limited to, providing for: (a) Orderly succession and 3 appropriate changes of leadership whether appointed or elected; (b) 4 filling vacancies; (c) interoperability communications; and (d) 5 6 processes and procedures to reconvene government following periods of 7 disruption that may be caused by a catastrophic incident. Continuity of government planning is intended to preserve the constitutional and 8 statutory authority of elected officials at the state and local level 9 and provide for the continued performance of essential functions and 10 11 services by each level and branch of government.

12 (((5))) (9) "Continuity of operations planning" means the 13 internal effort of an organization to provide that the capability 14 exists to continue essential functions and services in response to a 15 comprehensive array of potential emergencies or disasters.

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((-(-+))) (10) "Department" means the state military department.

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(((-7))) (11) "Director" means the adjutant general.

18 ((((8))) (12) "Emergency management" or "comprehensive emergency 19 management" means the preparation for and the carrying out of all emergency functions, other than functions for which the military 20 21 forces are primarily responsible, to mitigate, prepare for, respond to, and recover from emergencies and disasters, and to aid victims 22 suffering from injury or damage, resulting from disasters caused by 23 all hazards, whether natural, technological, or human caused, and to 24 25 provide support for search and rescue operations for persons and 26 property in distress. However, "emergency management" or "comprehensive emergency management" does not mean preparation for 27 emergency evacuation or relocation of residents in anticipation of 28 29 nuclear attack.

((<del>(9)</del>)) <u>(13)</u>(a) "Emergency or disaster" as used in all sections 30 31 of this chapter except RCW 38.52.430 means an event or set of 32 circumstances which: (i) Demands immediate action to preserve public health, protect life, protect public property, or to provide relief 33 to any stricken community overtaken by such occurrences; or (ii) 34 reaches such a dimension or degree of destructiveness as to warrant 35 36 the governor proclaiming a state of emergency pursuant to RCW 43.06.010. 37

38 (b) "Emergency" as used in RCW 38.52.430 means an incident that 39 requires a normal police, coroner, fire, rescue, emergency medical services, or utility response as a result of a violation of one of
 the statutes enumerated in RCW 38.52.430.

3 ((<del>(10)</del>)) <u>(14)</u> "Emergency response" as used in RCW 38.52.430 means 4 a public agency's use of emergency services during an emergency or 5 disaster as defined in subsection ((<del>(9)</del>)) <u>(13)</u>(b) of this section.

6 (((11))) (15) "Emergency services communication system" means a 7 multicounty or countywide communications network, including an 8 enhanced or next generation 911 emergency communications system, 9 which provides rapid public access for coordinated dispatching of 10 services, personnel, equipment, and facilities for police, fire, 11 medical, or other emergency services.

12 <u>(16) "Emergency services communications system data" includes</u> 13 <u>voice or audio; multimedia, including pictures and video; text</u> 14 <u>messages; telematics or telemetrics; or other information that is</u> 15 <u>received or displayed, or both, at a public safety answering point in</u> 16 <u>association with a 911 access.</u>

17 <u>(17)</u> "Emergency worker" means any person who is registered with a 18 local emergency management organization or the department and holds 19 an identification card issued by the local emergency management 20 director or the department for the purpose of engaging in authorized 21 emergency management activities or is an employee of the state of 22 Washington or any political subdivision thereof who is called upon to 23 perform emergency management activities.

((((12))) (18) "Executive head" and "executive heads" means the 24 25 county executive in those charter counties with an elective office of 26 county executive, however designated, and, in the case of other counties, the county legislative authority. In the case of cities and 27 towns, it means the mayor in those cities and towns with mayor-28 council or commission forms of government, where the mayor is 29 directly elected, and it means the city manager in those cities and 30 31 towns with council manager forms of government. Cities and towns may 32 also designate an executive head for the purposes of this chapter by ordinance. 33

34 (((13))) (19) "Expense of an emergency response" as used in RCW 35 38.52.430 means reasonable costs incurred by a public agency in 36 reasonably making an appropriate emergency response to the incident, 37 but shall only include those costs directly arising from the response 38 to the particular incident. Reasonable costs shall include the costs 39 of providing police, coroner, firefighting, rescue, emergency medical

services, or utility response at the scene of the incident, as well
 as the salaries of the personnel responding to the incident.

3 ((<del>(14)</del>)) <u>(20)</u> "First informer broadcaster" means an individual 4 who:

5 (a) Is employed by, or acting pursuant to a contract under the 6 direction of, a broadcaster; and

7 (b)(i) Maintains, including repairing or resupplying, 8 transmitters, generators, or other essential equipment at a broadcast 9 station or facility; or (ii) provides technical support services to 10 broadcasters needed during a period of proclaimed emergency.

11 ((((15))) (21) "Incident command system" means: (a) An all-12 hazards, on-scene functional management system that establishes common standards in organization, terminology, and procedures; 13 provides a means (unified command) for the establishment of a common 14 set of incident objectives and strategies during multiagency/ 15 16 multijurisdiction operations while maintaining individual agency/ 17 jurisdiction authority, responsibility, and accountability; and is a 18 component of the national interagency incident management system; or 19 (b) an equivalent and compatible all-hazards, on-scene functional 20 management system.

21 ((<del>(16)</del>)) <u>(22)</u> "Injury" as used in this chapter shall mean and 22 include accidental injuries and/or occupational diseases arising out 23 of emergency management activities.

(((17))) (23) "Interconnected voice over internet protocol service provider" means a provider of interconnected voice over internet protocol service as defined by the federal communications commission in 47 C.F.R. Sec. 9.3 on January 1, 2009, or a subsequent date determined by the department.

29 <u>(24)</u> "Life safety information" means information provided to 30 people during a response to a life-threatening emergency or disaster 31 informing them of actions they can take to preserve their safety. 32 Such information may include, but is not limited to, information 33 regarding evacuation, sheltering, sheltering-in-place, facility 34 lockdown, and where to obtain food and water.

35 ((<del>(18)</del>)) <u>(25)</u> "Local director" means the director of a local 36 organization of emergency management or emergency services.

37 (((19))) (26) "Local organization for emergency services or 38 management" means an organization created in accordance with the 39 provisions of this chapter by state or local authority to perform 40 local emergency management functions.

1 ((<del>(20)</del>)) (27) "Next generation 911" means an internet protocolbased system comprised of managed emergency services internet 2 3 protocol networks, functional elements (applications), and databases that replicate enhanced 911 features and functions as defined in RCW 4 82.14B.020(4) that provide additional capabilities designed to 5 provide access to emergency services from all connected 6 communications sources and provide multimedia data capabilities for 7 public safety answering points. 8

9 (28) "Next generation 911 demarcation point" means the location 10 and equipment that separates the next generation 911 network from:

11 (a) A telecommunications provider's network, known as the ingress 12 next generation 911 demarcation point; and

13 (b) A public safety answering point, known as the egress next 14 generation 911 demarcation point.

15 (29) "Next generation 911 emergency communications system" means 16 a public communications system consisting of networks, databases, and 17 public safety answering point 911 hardware, software, and technology that is accessed by the public in the state through 911. The system 18 19 includes the capability to: Route incoming 911 voice and data to the appropriate public safety answering point that operates in a defined 20 911 service area; answer incoming 911 voice and data; and receive and 21 display incoming 911 voice and data, including automatic location 22 23 identification and automatic number identification, at a public safety answering point. "Next generation 911 emergency communications 24 25 system" includes future modernizations to the 911 system.

(30) "Next generation 911 emergency services internet protocol 26 27 network" means a managed internet protocol network used for 911 emergency services communications that is managed and maintained, 28 including security and credentialing functions, by the state 911 29 coordination office to provide next generation 911 emergency 30 31 communications from the ingress next generation 911 demarcation point 32 to the eqress next generation 911 demarcation point. It provides the internet protocol transport infrastructure upon which application 33 platforms and core services are necessary for providing next 34 generation 911 services. Next generation 911 emergency services 35 36 internet protocol networks may be constructed from a mix of dedicated and shared facilities and may be interconnected at local, regional, 37 state, federal, national, and international levels to form an 38 39 internet protocol-based inter-network (network of networks).

1 <u>(31) "Next generation 911 service" means public access to the</u> 2 <u>next generation 911 emergency communications system and its</u> 3 <u>capabilities by accessing 911 from communication devices to report</u> 4 <u>police, fire, medical, or other emergency situations to a public</u> 5 <u>safety answering point.</u>

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(32) "Political subdivision" means any county, city or town.

7 ((<del>(21)</del>)) <u>(33)</u> "Public agency" means the state, and a city, 8 county, municipal corporation, district, town, or public authority 9 located, in whole or in part, within this state which provides or may 10 provide firefighting, police, ambulance, medical, or other emergency 11 services.

12 (((22))) (34) "Public safety answering point" means the public 13 safety location that receives and answers 911 voice and data 14 originating in a given area as designated by the county. Public 15 safety answering points must be equipped with 911 hardware, software, 16 and technology that is accessed through 911 and is capable of 17 answering incoming 911 calls and receiving and displaying incoming 18 911 data.

19 (a) "Primary public safety answering point" means a public safety 20 answering point, as designated by the county, to which 911 calls and 21 data originating in a given area and entering the next generation 911 22 network are initially routed for answering.

23 (b) "Secondary public safety answering point" means a public 24 safety answering point, as designated by the county, that only 25 receives 911 voice and data that has been transferred by other public 26 safety answering points.

(35) "Radio communications service company" ((has the meaning 27 28 ascribed to it in RCW 82.14B.020)) means every corporation, company, 29 association, joint stock, partnership, and person, their lessees, trustees, or receivers appointed by any court, and every city or town 30 making available facilities to provide commercial mobile radio 31 services, as defined by 47 U.S.C. Sec. 332(d)(1), or cellular 32 communications services for hire, sale, and both facilities-based and 33 34 nonfacilities-based resellers, and does not include radio paging 35 providers.

36 (((23))) (36) "Search and rescue" means the acts of searching 37 for, rescuing, or recovering by means of ground, marine, or air 38 activity any person who becomes lost, injured, or is killed while 39 outdoors or as a result of a natural, technological, or human caused 40 disaster, including instances involving searches for downed aircraft when ground personnel are used. Nothing in this section shall affect appropriate activity by the department of transportation under chapter 47.68 RCW.

4 <u>(37) "Telecommunications provider" means a telecommunications</u> 5 <u>company as defined in RCW 80.04.010, a radio communications service</u> 6 <u>company as defined in RCW 38.52.010, a commercial mobile radio</u> 7 <u>service provider as defined in 47 C.F.R. Sec. 20.3, providers of</u> 8 <u>interconnected voice over internet protocol service as defined in RCW</u> 9 <u>38.52.010, and providers of data services.</u>

10 (38) "Washington state patrol public safety answering points" 11 means those designated as primary or secondary public safety 12 answering points by the counties in which they provide service.

13 Sec. 3. RCW 38.52.030 and 2019 c 471 s 3 are each amended to 14 read as follows:

(1) The director may employ such personnel and may make such expenditures within the appropriation therefor, or from other funds made available for purposes of emergency management, as may be necessary to carry out the purposes of this chapter.

(2) The director, subject to the direction and control of the 19 20 governor, shall be responsible to the governor for carrying out the program for emergency management of this state. The director shall 21 22 coordinate the activities of all organizations for emergency management within the state, and shall maintain liaison with and 23 24 cooperate with emergency management agencies and organizations of other states and of the federal government, and shall have such 25 additional authority, duties, and responsibilities authorized by this 26 27 chapter, as may be prescribed by the governor.

28 (3) The director shall develop and maintain a comprehensive, allhazard emergency plan for the state which shall include an analysis 29 30 of the natural, technological, or human caused hazards which could affect the state of Washington, and shall include the procedures to 31 be used during emergencies for coordinating local resources, as 32 necessary, and the resources of all state agencies, departments, 33 commissions, and boards. The comprehensive emergency management plan 34 shall direct the department in times of state emergency to administer 35 and manage the state's emergency operations center. This will include 36 representation from all appropriate state agencies and be available 37 38 as a single point of contact for the authorizing of state resources or actions, including emergency permits. The comprehensive emergency 39

1 management plan must specify the use of the incident command system 2 for multiagency/multijurisdiction operations. The comprehensive, all-3 hazard emergency plan authorized under this subsection may not 4 include preparation for emergency evacuation or relocation of 5 residents in anticipation of nuclear attack. This plan shall be known 6 as the comprehensive emergency management plan.

7 (4) In accordance with the comprehensive emergency management plans and the programs for the emergency management of this state, 8 the director shall procure supplies and equipment, institute training 9 programs and public information programs, and shall take all other 10 11 preparatory steps, including the partial or full mobilization of 12 emergency management organizations in advance of actual disaster, to insure the furnishing of adequately trained and equipped forces of 13 14 emergency management personnel in time of need.

15 (5) The director shall make such studies and surveys of the 16 industries, resources, and facilities in this state as may be 17 necessary to ascertain the capabilities of the state for emergency 18 management, and shall plan for the most efficient emergency use 19 thereof.

(6) The emergency management council shall advise the director on all aspects of the communications and warning systems and facilities operated or controlled under the provisions of this chapter.

(7) The director, through the state ((enhanced)) 911 coordinator, shall coordinate and facilitate implementation and operation of a statewide ((enhanced)) 911 emergency communications network.

26 (8) The director shall appoint a state coordinator of search and rescue operations to coordinate those state resources, services and 27 28 facilities (other than those for which the state director of 29 aeronautics is directly responsible) requested by political subdivisions in support of search and rescue operations, and on 30 31 request to maintain liaison with and coordinate the resources, 32 services, and facilities of political subdivisions when more than one political subdivision is engaged in joint search 33 and rescue 34 operations.

(9) The director, subject to the direction and control of the governor, shall prepare and administer a state program for emergency assistance to individuals within the state who are victims of a natural, technological, or human caused disaster, as defined by RCW 38.52.010(((-6))) (13). Such program may be integrated into and coordinated with disaster assistance plans and programs of the

1 federal government which provide to the state, or through the state to any political subdivision thereof, services, equipment, supplies, 2 materials, or funds by way of gift, grant, or loan for purposes of 3 assistance to individuals affected by a disaster. Further, such 4 program may include, but shall not be limited to, grants, loans, or 5 6 gifts of services, equipment, supplies, materials, or funds of the state, or any political subdivision thereof, to individuals who, as a 7 result of a disaster, are in need of assistance and who meet 8 standards of eligibility for disaster assistance established by the 9 department of social and health services: PROVIDED, HOWEVER, That 10 11 nothing herein shall be construed in any manner inconsistent with the 12 provisions of Article VIII, section 5 or section 7 of the Washington state Constitution. 13

14 (10) The director shall appoint a state coordinator for 15 radioactive and hazardous waste emergency response programs. The 16 coordinator shall consult with the state radiation control officer in 17 matters relating to radioactive materials. The duties of the state 18 coordinator for radioactive and hazardous waste emergency response 19 programs shall include:

(a) Assessing the current needs and capabilities of state and
 local radioactive and hazardous waste emergency response teams on an
 ongoing basis;

(b) Coordinating training programs for state and local officials for the purpose of updating skills relating to emergency mitigation, preparedness, response, and recovery;

(c) Utilizing appropriate training programs such as those offered
 by the federal emergency management agency, the department of
 transportation and the environmental protection agency; and

29 (d) Undertaking other duties in this area that are deemed 30 appropriate by the director.

(11) The director is responsible to the governor to lead the development and management of a program for interagency coordination and prioritization of continuity of operations planning by state agencies. Each state agency is responsible for developing an organizational continuity of operations plan that is updated and exercised annually in compliance with the program for interagency coordination of continuity of operations planning.

38 (12) The director shall maintain a copy of the continuity of 39 operations plan for election operations for each county that has a 40 plan available.

1 (13) Subject to the availability of amounts appropriated for this specific purpose, the director is responsible to the governor to lead 2 the development and management of a program to provide information 3 and education to state and local government officials regarding 4 catastrophic incidents and continuity of government planning to 5 6 assist with statewide development of continuity of government plans by all levels and branches of state and local government that address 7 how essential government functions and services will continue to be 8 provided following a catastrophic incident. 9

10 Sec. 4. RCW 38.52.440 and 2017 c 295 s 3 are each amended to 11 read as follows:

(1) Subject to the availability of amounts appropriated for this 12 13 specific purpose, the director, through the state ((enhanced)) 911 coordinator, and in collaboration with the department of health, the 14 15 department of social and health services, the Washington state 16 patrol, the Washington association of sheriffs and police chiefs, the 17 Washington council of police and sheriffs, the state fire marshal's office, a representative of a first responder organization with 18 experience in addressing the needs of a person with a disability, and 19 other individuals and entities at the discretion of the director, 20 21 must assess, and report back to the appropriate committees of the 22 legislature by December 1, 2018, regarding:

resources, capabilities, techniques, protocols, 23 (a) The and 24 procedures available or required in order to include as part of the enhanced 911 emergency service the ability to allow an immediate 25 display on the screen indicating that a person with a disability may 26 27 be present at the scene of an emergency, the caller's identification, 28 location, phone number, address, and if made available, additional information on the person with a disability that would assist the 29 30 first responder in the emergency response;

31 (b) How best to acquire, implement, and safeguard a secure 32 website and the information in the system provided by a person with a 33 disability, or a parent, guardian, or caretaker of a person with a 34 disability in order to make such information directly available to 35 first responders at the scene of an emergency or on the way to the 36 scene of an emergency;

37 (c) What information provided by a person must remain 38 confidential under state or federal law, or otherwise should remain 39 confidential without written permission to release it for purposes of

chapter 295, Laws of 2017 or the information is otherwise releasable
 or available under other provisions of law; and

3 (d) The need to provide various agencies and employees that are 4 first responders and emergency personnel immunity from civil 5 liability for acts or omissions in the performance of their duties, 6 and what standard should apply, such as if the act or omission is the 7 result of simple negligence, gross negligence, or willful misconduct.

8

(2) For purposes of this section:

9 (a) Both "accident" and "emergency" mean an unforeseen 10 combination of circumstances or a resulting situation that results in 11 a need for assistance or relief and calls for immediate action; and

(b) "Person with a disability" means an individual who has been diagnosed medically to have a physical, mental, emotional, intellectual, behavioral, developmental, or sensory disability.

15 Sec. 5. RCW 38.52.500 and 1991 c 54 s 1 are each amended to read 16 as follows:

The legislature finds that a statewide emergency communications 17 network of ((enhanced)) 911 telephone service, which allows an 18 immediate display of a caller's identification and location, would 19 serve to further the safety, health, and welfare of the state's 20 21 citizens, and would save lives. The legislature, after reviewing the study outlined in section 1, chapter 260, Laws of 1990, further finds 22 that statewide implementation of ((enhanced)) 911 telephone service 23 24 is feasible and should be accomplished as soon as practicable.

25 Sec. 6. RCW 38.52.501 and 2002 c 341 s 1 are each amended to 26 read as follows:

27 The legislature finds that statewide ((enhanced)) 911 emergency communications service has proven to be a lifesaving service and that 28 29 routing a 911 call to the appropriate public safety answering point 30 with a display of the caller's identification and location should be available for all users of telecommunications services, regardless of 31 the technology used to make and transmit the 911 call. The 32 legislature also finds that it is in the best public interest to 33 ensure that there is adequate ongoing funding to support ((enhanced 34 911 service)) necessary 911 system upgrades as technology evolves to 35 next generation 911 technology and beyond for 911 emergency 36 37 communications baseline service statewide that supports emerging 38 communications devices.

1 Sec. 7. RCW 38.52.505 and 1999 c 24 s 2 are each amended to read 2 as follows:

The adjutant general shall establish rules on minimum information 3 requirements of automatic location identification for the purposes of 4 ((enhanced)) 911 emergency service. Such rules shall permit the chief 5 6 of a local fire department or a chief fire protection officer or such 7 other person as may be designated by the governing body of a city or county to take into consideration local circumstances when approving 8 the accuracy of location information generated when calls are made to 9 10 911 from facilities within his or her service area.

11 Sec. 8. RCW 38.52.510 and 2010 1st sp.s. c 19 s 14 are each 12 amended to read as follows:

13 (1) Each county, singly or in combination with one or more ((adjacent)) counties, must ((implement)) provide or participate in 14 15 countywide or multicounty-wide ((<del>enhanced</del>)) 911 emergency so that ((enhanced)) 911 is 16 communications systems available 17 throughout the state. The county must provide funding for the 18 ((enhanced)) 911 communications system in the county in an amount equal to the amount the maximum tax under RCW 82.14B.030(1) would 19 20 generate in the county less any applicable administrative fee charged 21 by the department of revenue or the amount necessary to provide full 22 funding of the system in the county. The state ((enhanced)) 911 coordination office established by RCW 38.52.520 must assist and 23 24 facilitate ((enhanced)) 911 implementation throughout the state.

25 (2) A county may request a Washington state patrol public safety 26 answering point to become a primary public safety answering point and 27 receive 911 calls from a specific geographical area and may cancel 28 that designation at any time.

29 Sec. 9. RCW 38.52.520 and 2010 1st sp.s. c 19 s 15 are each 30 amended to read as follows:

A state ((enhanced)) 911 coordination office, headed by the state ((enhanced)) 911 coordinator, is established in the emergency management division of the department. Duties of the office include:

34 (1) ((Coordinating and facilitating the implementation and 35 operation of enhanced 911 emergency communications systems throughout 36 the state)) Administering the 911 account established in RCW 37 <u>38.52.540;</u>

1 (2) Seeking advice and assistance from, and providing staff 2 support for( $(\tau)$ ) the enhanced 911 advisory committee;

3 (3) <u>Providing and supporting 911 emergency communications</u>
4 <u>systems, which may include procurement, funding, ownership, and</u>
5 <u>management;</u>

6 <u>(4) Assisting the counties and Washington state patrol public</u> 7 safety answering points by distributing state 911 emergency 8 communications system funding within the priorities identified in RCW 9 38.52.545. When designated as a primary public safety answering point 10 by the county, the state 911 coordination office may provide funding 11 for Washington state patrol public safety answering point 911 12 emergency communications systems;

13 (5) Develop forms, submission dates, and methods as necessary for 14 all public safety answering points to submit reports;

15 (6) Recommending to the utilities and transportation commission 16 by August 31st of each year the level of the state ((enhanced)) 911 17 <u>emergency communications system</u> excise tax <u>established in RCW</u> 18 <u>82.14B.030(5)</u> for the following year;

19 ((<del>(4)</del> Considering base needs of individual counties for specific 20 assistance, specify rules defining the purposes for which available 21 state enhanced 911 funding may be expended, with the advice and 22 assistance of the enhanced 911 advisory committee; and

23 (5) Providing an annual update to the enhanced)) (7) Establishing 24 rules that:

25 <u>(a) Determine eligible components of the 911 emergency</u> 26 <u>communications system, its administration, and operation that the</u> 27 <u>state and county 911 excise taxes, under RCW 82.14B.030, may be used</u> 28 <u>to fund;</u>

29 (b) Determine how appropriated funds from the state 911 account 30 shall be distributed, considering the baseline level of 911 emergency 31 communications system service needs of individual counties and 32 county-designated Washington state patrol primary public safety 33 answering points for specific assistance; and

34 <u>(c) Specify statewide 911 emergency communications system and</u> 35 service standards, consistent with applicable state and federal law. 36 The authority given to the state 911 coordinator in this section is 37 limited to setting standards as set forth in this section and does 38 not constitute authority to regulate radio communications service 39 companies or interconnected voice over internet protocol service 40 companies; and 1 (8) Annually providing a complete report to the 911 advisory 2 committee on ((how much money each county has spent on)):

3 (a) Efforts to modernize their existing enhanced 911 emergency
4 communications system; ((and

5 (b) Enhanced 911 operational costs)) (b) All public safety 6 answering points expenditures for administrative and operational 7 costs and expenses of the 911 emergency communications system; and

8 (c) Any additional data that may be identified by the 911 9 advisory committee.

10 Sec. 10. RCW 38.52.525 and 1995 c 243 s 9 are each amended to 11 read as follows:

12 The state ((enhanced)) 911 coordination office may develop and 13 ((implement)) provide public education materials ((regarding the 14 capability of specific equipment used as part of a private 15 telecommunications system or in the provision of private shared 16 telecommunications services to forward automatic location 17 identification and automatic number identification)) relating to the 18 911 emergency communications system.

19 <u>NEW SECTION.</u> Sec. 11. A new section is added to chapter 38.52 20 RCW to read as follows:

The 911 advisory committee is created to advise and assist the state 911 coordinator in coordinating and facilitating the implementation and operation of 911 throughout the state. The director shall appoint:

(1) County 911 representatives from diverse urban and ruralgeographical counties;

(2) The statewide 988 coordinator or designee identified by the
 office of the governor;

29 (3) Those who represent diverse geographical areas of the state 30 and include state residents who are members of the national emergency number association, the association of public communications 31 officials Washington chapter, the Washington state fire chiefs 32 association, the Washington association of sheriffs and police 33 chiefs, the Washington state council of firefighters, the Washington 34 state council of police officers, the Washington 35 ambulance association, the Washington state firefighters association, the 36 37 Washington state association of fire marshals, the Washington fire 38 commissioners association, the Washington state patrol, the

1 association of Washington cities, and the Washington state 2 association of counties;

3 (4) The utilities and transportation commission or commission 4 staff;

5

(5) A representative of a voice over internet protocol company;

6 (6) An equal number of representatives of large and small local 7 exchange telephone companies and large and small radio communications 8 service companies offering commercial mobile radio service in the 9 state;

10 (7) A representative of the Washington state department of 11 health; and

12

(8) Other members identified and appointed by the director.

13 Sec. 12. RCW 38.52.532 and 2010 1st sp.s. c 19 s 17 are each 14 amended to read as follows:

15 ((<del>On an annual basis</del>)) (1) Annually, the ((enhanced)) 911 advisory committee must provide an update on the status of 16 ((enhanced)) 911 service in the state to the appropriate committees 17 18 in the legislature. The update must include progress by the state 911 coordination office and the counties towards ((creating greater 19 20 efficiencies in enhanced)) continual growth and maintenance of a 911 emergency communications system with greater efficiencies in 911 21 22 operations including, but not limited to, regionalization of 23 facilities, centralization of equipment, ((and)) statewide 24 purchasing, strategic plan performance, and fiscal health of the 911 emergency communications system. 25

(2) To assist with modernization of the 911 emergency 26 27 communications system, all counties operating public safety answering points in Washington state, with the exception of tribal nations, 28 29 must assist the 911 advisory committee to update the legislature annually within the requirements of RCW 38.52.520(8) by providing 30 annual public safety answering point expenditure reports and 31 additional information as necessary requested by the state 911 32 33 coordinator's office.

34 <u>(3) To assist with modernization of the 911 emergency</u> 35 communications system, public safety answering points providing 36 service in multiple counties shall report to the county where they 37 are physically located. Public safety answering points providing 38 services outside of Washington state borders shall limit reporting to 39 those areas within the boundaries of Washington state. Counties 1 receiving services from a public safety answering point outside of

2 <u>Washington state must report the cost of services into their county.</u>

3 Sec. 13. RCW 38.52.535 and 1998 c 245 s 32 are each amended to 4 read as follows:

5 The state ((enhanced)) 911 coordination office and the ((enhanced)) 911 advisory committee may participate in efforts to set 6 uniform national standards for ((automatic number identification and 7 automatic location identification data transmission for private 8 9 telecommunications systems and private shared telecommunications services)) the 911 emergency communications system. 10

11 Sec. 14. RCW 38.52.540 and 2015 3rd sp.s. c 4 s 949 are each 12 amended to read as follows:

13 The ((enhanced)) 911 account is created in the state (1)14 treasury. All receipts from the state ((enhanced)) 911 excise taxes 15 imposed by RCW 82.14B.030 must be deposited into the account. Moneys 16 in the account must be used ((only)) to support the priorities 17 established in RCW 38.52.545, procure, fund, and manage the statewide 911 emergency communications system network, purchase goods and 18 19 services that support the counties and Washington state patrol public safety answering points in providing 911 baseline level of service 20 21 statewide, assist the counties and Washington state patrol public 22 safety answering points to provide 911 emergency communications 23 systems and associated administrative and operational costs, acquire 911 hardware, software, and technology appropriate to support a 911 24 25 emergency communications system, 911 emergency communications training and public education, support the statewide coordination and 26 management of the ((enhanced)) 911 emergency communications system, 27 ((for the implementation of wireless enhanced 911 statewide,)) and 28 29 for ((the)) modernization <u>needs as technology evolves</u> of ((enhanced)) the 911 emergency communications systems statewide((, and to help 30 supplement, within available funds, the operational costs of the 31 32 system, including adequate funding of counties to enable 33 implementation of wireless enhanced 911 service and reimbursement of radio communications service companies for costs incurred in 34 35 providing wireless enhanced 911 service pursuant to negotiated 36 contracts between the counties or their agents and the radio 37 communications service companies. For the 2013-2015 and the 2015-2017 38 fiscal biennia, the account may be used for a criminal history system

1 upgrade in the Washington state patrol and for activities and 2 programs in the military department. A county must show just cause, 3 including but not limited to a true and accurate accounting of the 4 funds expended, for any inability to provide reimbursement to radio 5 communications service companies of costs incurred in providing 6 enhanced 911 service)).

7 (2) Funds generated by the ((enhanced)) 911 excise tax imposed by 8 RCW 82.14B.030(5), (6), and (8) may not be distributed to any county 9 that has not imposed the maximum county ((enhanced)) 911 excise tax 10 allowed under RCW 82.14B.030(1) through (3). ((Funds generated by the 11 enhanced 911 excise tax imposed by RCW 82.14B.030(6) may not be 12 distributed to any county that has not imposed the maximum county 13 enhanced 911 excise tax allowed under RCW 82.14B.030(2).))

(3) The state ((enhanced)) 911 coordinator, with the advice and assistance of the ((enhanced)) 911 advisory committee, is authorized to enter into statewide agreements to improve the efficiency of ((enhanced)) the 911 ((services for all counties)) emergency communications system and shall specify by rule the additional purposes for which moneys, if available, may be expended from this account.

21 Sec. 15. RCW 38.52.545 and 2010 1st sp.s. c 19 s 19 are each 22 amended to read as follows:

In specifying rules defining the purposes for which available 23 24 state ((enhanced)) 911 moneys may be expended, the state ((enhanced)) 25 911 coordinator, with the advice and assistance of the ((enhanced)) 911 advisory committee, must consider ((base)) needs ((of individual 26 27 counties for specific assistance)) necessary to provide a baseline level of 911 service by individual counties and their designated 28 Washington state patrol public safety answering points. Priorities 29 30 for available ((enhanced)) 911 emergency communications system 31 funding are as follows:

32 (1) To procure, fund, and manage the statewide 911 network and 33 <u>supporting services, and</u> assure that 911 dialing is operational 34 statewide;

35 (2) To assist counties <u>and Washington state patrol public safety</u> 36 <u>answering points to provide 911 emergency communications systems and</u> 37 <u>associated administrative and operational costs</u> as necessary to 38 assure that they can achieve a ((<del>basic service</del>)) <u>baseline</u> level <u>of</u> 39 <u>service</u> for 911 operations; and 1 (3) To assist counties ((as practicable to acquire items of a 2 capital nature appropriate to modernize 911 systems and increase 911 3 effectiveness)) and their designated Washington state patrol public 4 safety answering points to acquire 911 hardware, software, and 5 technology to support a 911 emergency communications system baseline 6 level of service.

7 Sec. 16. RCW 38.52.550 and 2010 1st sp.s. c 19 s 20 are each 8 amended to read as follows:

9 A telecommunications company, radio communications service company, or interconnected voice over internet protocol service 10 11 company, providing emergency communications systems or services or a business or individual providing database information to ((enhanced)) 12 13 911 emergency communications personnel is not liable for civil damages caused by an act or omission of the company, business, or 14 15 individual, the state, political subdivisions and any 911 public 16 corporations in the:

(1) Good faith release of information not in the public record, including unpublished or unlisted subscriber information to emergency service providers responding to calls placed to an ((enhanced)) 911 emergency communications service; or

(2) Design, development, installation, maintenance, or provision
 of consolidated ((enhanced)) 911 emergency communications systems or
 services other than an act or omission constituting gross negligence
 or wanton or willful misconduct.

25 Sec. 17. RCW 38.52.561 and 2010 1st sp.s. c 19 s 21 are each 26 amended to read as follows:

27 The state ((enhanced)) 911 coordinator, with the advice and assistance of the ((enhanced)) 911 advisory committee, must set 28 nondiscriminatory, uniform technical and operational 29 standards 30 consistent with the rules of the federal communications commission for the transmission of 911 calls from radio communications service 31 companies and interconnected voice over internet protocol service 32 companies to ((enhanced)) 911 emergency communications systems. These 33 standards must be modernized to align with national standards adopted 34 by the state of Washington in rule making and not exceed the 35 requirements set by the federal communications commission. 36 The 37 authority given to the state ((enhanced)) 911 coordinator in this 38 section is limited to setting standards as set forth in this section

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1 and does not constitute authority to regulate radio communications 2 service companies or interconnected voice over internet protocol 3 service companies.

4 Sec. 18. RCW 38.52.575 and 2015 c 224 s 6 are each amended to 5 read as follows:

6 (1) Information contained in an automatic number identification 7 or automatic location identification database that is part of a 8 county ((enhanced)) 911 emergency communications system as defined in 9 RCW 82.14B.020 and intended for display at a public safety answering 10 point with incoming 911 voice or data is exempt from public 11 inspection and copying under chapter 42.56 RCW.

12 (2) Information voluntarily submitted to be contained in a 13 database that is part of or associated with a county ((enhanced)) 911 14 emergency communications system as defined in RCW 82.14B.020 and 15 intended for the purpose of display at a public safety answering 16 point with incoming 911 voice or data is exempt from public 17 inspection and copying under chapter 42.56 RCW.

18

(3) This section shall not be interpreted to prohibit:

19

(a) Display of information at a public safety answering point;

20 (b) Dissemination of information by the public safety answering 21 point to police, fire, or emergency medical responders for display on 22 a device used by police, fire, or emergency medical responders for 23 the purpose of handling or responding to emergency calls or for 24 training;

25

(c) Maintenance of the database by a county;

(d) Dissemination of information by a county to local agency personnel for inclusion in an emergency notification system that makes outgoing calls to telephone numbers to provide notification of a community emergency event;

30 (e) Inspection or copying by the subject of the information or an 31 authorized representative; or

32 (f) The public disclosure of information prepared, retained, 33 disseminated, transmitted, or recorded, for the purpose of handling 34 or responding to emergency calls, unless disclosure of any such 35 information is otherwise exempted under chapter 42.56 RCW or other 36 law.

37 Sec. 19. RCW 82.14B.010 and 2010 1st sp.s. c 19 s 1 are each 38 amended to read as follows: 1 The legislature finds that the state and counties should be provided with an additional revenue source to fund ((enhanced)) 911 2 3 emergency communications systems throughout the state on а multicounty or countywide basis. The legislature further finds that 4 the most efficient and appropriate method of deriving additional 5 6 revenue for this purpose is to impose an excise tax on the use of 7 switched access lines, radio access lines, and interconnected voice over internet protocol service lines. 8

9 Sec. 20. RCW 82.14B.020 and 2013 2nd sp.s. c 8 s 102 are each 10 amended to read as follows:

11 As used in this chapter:

(1) <u>"911 emergency communications system" means a public 911</u> 12 communications system consisting of a network, database, and on-13 premises equipment that is accessed by dialing or accessing 911 and 14 that enables reporting police, fire, medical, or other emergency 15 16 situations to a public safety answering point. The system includes the capability to selectively route incoming 911 voice and data to 17 18 the appropriate public safety answering point that operates in a defined 911 service area and the capability to automatically display 19 the name, address, and telephone number of incoming 911 voice and 20 data at the appropriate public safety answering point. 21

22 <u>(2)</u> "Consumer" means a person who purchases a prepaid wireless 23 telecommunications service in a retail transaction.

(((2))) (3) "Emergency services communication system" means a multicounty or countywide communications network, including an enhanced <u>or next generation</u> 911 emergency communications system, which provides rapid public access for coordinated dispatching of services, personnel, equipment, and facilities for police, fire, medical, or other emergency services.

30 ((((3))) (4) "Enhanced 911 emergency communications system" means 31 a public communications system consisting of a network, database, and 32 on-premises equipment that is accessed by dialing or accessing 911 and that enables reporting police, fire, medical, or other emergency 33 situations to a public safety answering point. The system includes 34 the capability to selectively route incoming 911 voice or data to the 35 appropriate public safety answering point that operates in a defined 36 911 service area and the capability to automatically display the 37 38 name, address, and telephone number of incoming 911 voice or data at 39 the appropriate public safety answering point. "Enhanced 911

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1 emergency communications system" includes the modernization to next
2 generation 911 systems.

3 ((<del>(4)</del>)) <u>(5)</u> "Interconnected voice over internet protocol service" 4 has the same meaning as provided by the federal communications 5 commission in 47 C.F.R. Sec. 9.3 on January 1, 2009, or a subsequent 6 date determined by the department.

((<del>(5)</del>)) (6) "Interconnected voice over internet protocol service 7 line" means an interconnected voice over internet protocol service 8 that offers an active telephone number or successor dialing protocol 9 assigned by a voice over internet protocol provider to a voice over 10 internet protocol service customer that has inbound and outbound 11 12 calling capability, which can directly access a public safety answering point when such a voice over internet protocol service 13 customer has a place of primary use in the state. 14

15 (((-6))) (7) "Local exchange company" has the meaning ascribed to 16 it in RCW 80.04.010.

17 ((<del>(7)</del>)) <u>(8)</u> "Next generation 911 emergency communications system" means a public communications system consisting of networks, 18 19 databases, and public safety answering point 911 hardware, software, and technology that is accessed by the public in the state through 20 21 911. The system includes the capability to: Route incoming 911 voice and data to the appropriate public safety answering point that 22 23 operates in a defined 911 service area; answer incoming 911 voice and data; and receive and display incoming 911 voice and data, including 24 automatic location identification and automatic number 25 identification, at a public safety answering point. "Next Generation 26 27 <u>911 emergency communications system" includes future modernizations</u> 28 to the 911 system.

29 (9) "Place of primary use" means the street address 30 representative of where the subscriber's use of the radio access line 31 or interconnected voice over internet protocol service line occurs, 32 which must be:

33 (a) The residential street address or primary business street 34 address of the subscriber; and

35 (b) In the case of radio access lines, within the licensed 36 service area of the home service provider.

37 ((<del>(8)</del>)) <u>(10)</u> "Prepaid wireless telecommunications service" means 38 a telecommunications service that provides the right to use mobile 39 wireless service as well as other nontelecommunications services 40 including the download of digital products delivered electronically,

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1 content, and ancillary services, which must be paid for in full in 2 advance and sold in predetermined units or dollars of which the 3 number declines with use in a known amount.

4 ((<del>(9)</del>)) <u>(11)</u> "Private telecommunications system" has the meaning 5 ascribed to it in RCW 80.04.010.

6 ((((10))) (12) "Radio access line" means the telephone number assigned to or used by a subscriber for two-way local wireless voice 7 service available to the public for hire from a radio communications 8 service company. Radio access lines include, but are not limited to, 9 radio-telephone communications lines used in cellular telephone 10 service, personal communications services, and network radio access 11 12 lines, or their functional and competitive equivalent. Radio access lines do not include lines that provide access to one-way signaling 13 service, such as paging service, or to communications channels 14 suitable only for data transmission, or to nonlocal radio access line 15 16 service, such as wireless roaming service, or to a private telecommunications system. 17

((<del>(11)</del>)) <u>(13)</u> "Radio communications service company" ((has the 18 19 meaning ascribed to it in RCW 80.04.010, except that it does not include radio paging providers. It does include those persons or 20 21 entities that provide commercial mobile radio services, as defined by 47 U.S.C. Sec. 332(d)(1), and both facilities-based and 22 23 nonfacilities-based resellers)) means every corporation, company, association, joint stock, partnership, and person, their lessees, 24 25 trustees, or receivers appointed by any court, and every city or town making available facilities to provide commercial mobile radio 26 27 services, as defined by 47 U.S.C. Sec. 332(d)(1), or cellular communications services for hire, sale, and both facilities-based and 28 nonfacilities-based resellers, and does not include radio paging 29 30 providers.

31 ((<del>(12)</del>)) <u>(14)</u> "Retail transaction" means the purchase of prepaid 32 wireless telecommunications service from a seller for any purpose 33 other than resale.

34 ((<del>(13)</del>)) <u>(15)</u> "Seller" means a person who sells prepaid wireless 35 telecommunications service to another person.

36 ((<del>(14)</del>)) <u>(16)</u> "Subscriber" means the retail purchaser of 37 telecommunications service, a competitive telephone service, or 38 interconnected voice over internet protocol service. "Subscriber" 39 does not include a consumer, as defined in this section.

1 (((15))) (17) "Switched access line" means the telephone service 2 line which connects a subscriber's main telephone(s) or equivalent 3 main telephone(s) to the local exchange company's switching office.

4 Sec. 21. RCW 82.14B.030 and 2013 2nd sp.s. c 8 s 105 are each 5 amended to read as follows:

6 Subject to the enactment into law of the 2013 amendments to RCW 7 82.08.0289 in section 107, chapter 8, Laws of 2013 2nd sp. sess., the 8 2013 amendments to RCW 80.36.430 in section 108, chapter 8, Laws of 9 2013 2nd sp. sess., and the 2013 amendments to RCW 43.20A.725 in 10 section 109, chapter 8, Laws of 2013 2nd sp. sess.:

11 (1) The legislative authority of a county may impose a county ((enhanced)) 911 excise tax on the use of switched access lines in an 12 amount not exceeding seventy cents per month for each switched access 13 line. The amount of tax must be uniform for each switched access 14 15 line. Each county must provide notice of the tax to all local 16 exchange companies serving in the county at least sixty days in advance of the date on which the first payment is due. The tax 17 imposed under this subsection must be remitted to the department by 18 local exchange companies on a tax return provided by the department. 19 20 The tax must be deposited in the county ((enhanced)) 911 excise tax 21 account as provided in RCW 82.14B.063.

(2) (a) The legislative authority of a county may also impose a
 county ((enhanced)) 911 excise tax on the use of radio access lines:

(i) By subscribers whose place of primary use is located within the county in an amount not exceeding seventy cents per month for each radio access line. The amount of tax must be uniform for each radio access line under this subsection (2)(a)(i); and

(ii) By consumers whose retail transaction occurs within the county in an amount not exceeding seventy cents per retail transaction. The amount of tax must be uniform for each retail transaction under this subsection (2)(a)(ii).

32 (b) The county must provide notice of the tax to all radio 33 communications service companies serving in the county at least sixty 34 days in advance of the date on which the first payment is due. The 35 tax imposed under this section must be remitted to the department by 36 radio communications service companies, including those companies 37 that resell radio access lines, and sellers of prepaid wireless 38 telecommunications services, on a tax return provided by the

1 department. The tax must be deposited in the county ((enhanced)) 911
2 excise tax account as provided in RCW 82.14B.063.

(3) (a) The legislative authority of a county may impose a county 3 ((enhanced)) 911 excise tax on the use of interconnected voice over 4 internet protocol service lines in an amount not exceeding seventy 5 6 cents per month for each interconnected voice over internet protocol service line. The amount of tax must be uniform for each line and 7 must be levied on no more than the number of voice over internet 8 protocol service lines on an account that are capable of simultaneous 9 unrestricted outward calling to the public switched telephone 10 11 network.

12 (b) The interconnected voice over internet protocol service 13 company must use the place of primary use of the subscriber to 14 determine which county's ((enhanced)) 911 excise tax applies to the 15 service provided to the subscriber.

16 (c) The tax imposed under this section must be remitted to the 17 department by interconnected voice over internet protocol service 18 companies on a tax return provided by the department.

19 (d) The tax must be deposited in the county ((enhanced)) 911 20 excise tax account as provided in RCW 82.14B.063.

21 (e) To the extent that a local exchange carrier and an 22 interconnected voice over internet protocol service company contractually jointly provide a single service line, only one service 23 company is responsible for remitting the ((enhanced)) 911 excise 24 25 taxes, and nothing in this section precludes service companies who 26 jointly provide service from agreeing by contract which of them must remit the taxes collected. 27

(4) Counties imposing a county ((enhanced)) 911 excise tax must provide an annual update to the ((enhanced)) 911 coordinator detailing the proportion of their county ((enhanced)) 911 excise tax that is being spent on:

32 (a) Efforts to modernize their existing ((enhanced)) 911
 33 communications system; and

34

(b) ((<del>Enhanced</del>)) 911 operational costs.

(5) A state ((enhanced)) 911 excise tax is imposed on all switched access lines in the state. The amount of tax may not exceed twenty-five cents per month for each switched access line. The tax must be uniform for each switched access line. The tax imposed under this subsection must be remitted to the department by local exchange companies on a tax return provided by the department. Tax proceeds

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1 must be deposited by the treasurer in the ((enhanced)) 911 account 2 created in RCW 38.52.540.

3 (6)(a) A state ((enhanced)) 911 excise tax is imposed on the use
4 of all radio access lines:

5 (i) By subscribers whose place of primary use is located within 6 the state in an amount of twenty-five cents per month for each radio 7 access line. The tax must be uniform for each radio access line under 8 this subsection (6)(a)(i); and

9 (ii) By consumers whose retail transaction occurs within the 10 state in an amount of twenty-five cents per retail transaction. The 11 tax must be uniform for each retail transaction under this subsection 12 (6)(a)(ii). Until July 1, 2018, a seller of prepaid wireless 13 telecommunications service may charge an additional five cents per 14 retail transaction as compensation for the cost of collecting and 15 remitting the tax.

16 (b) The tax imposed under this section must be remitted to the 17 department by radio communications service companies, including those 18 companies that resell radio access lines, and sellers of prepaid 19 wireless telecommunications service, on a tax return provided by the 20 department. Tax proceeds must be deposited by the treasurer in the 21 ((enhanced)) 911 account created in RCW 38.52.540. The tax imposed under this section is not subject to the state sales and use tax or 22 23 any local tax.

(7) For purposes of the state and county ((enhanced)) 911 excise taxes imposed by subsections (2) and (6) of this section, the retail transaction is deemed to occur at the location where the transaction is sourced to under RCW 82.32.520(3)(c).

28 (8) A state ((enhanced)) 911 excise tax is imposed on all 29 interconnected voice over internet protocol service lines in the state. The amount of tax may not exceed twenty-five cents per month 30 31 for each interconnected voice over internet protocol service line 32 whose place of primary use is located in the state. The amount of tax must be uniform for each line and must be levied on no more than the 33 number of voice over internet protocol service lines on an account 34 that are capable of simultaneous unrestricted outward calling to the 35 public switched telephone network. The tax imposed under this 36 subsection must be remitted to the department by interconnected voice 37 over internet protocol service companies on a tax return provided by 38 39 the department. Tax proceeds must be deposited by the treasurer in 40 the ((enhanced)) 911 account created in RCW 38.52.540.

(9) For calendar year 2011, the taxes imposed by subsections (5) 1 and (8) of this section must be set at their maximum rate. By August 2 31, 2011, and by August 31st of each year thereafter, the state 3 ((enhanced)) 911 coordinator must recommend the level for the next 4 year of the state ((enhanced)) 911 excise tax imposed by subsections 5 6 (5) and (8) of this section, based on a systematic cost and revenue 7 analysis, to the utilities and transportation commission. The commission must by the following October 31st determine the level of 8 9 the state ((enhanced)) 911 excise taxes imposed by subsections (5) and (8) of this section for the following year. 10

11 Sec. 22. RCW 82.14B.040 and 2013 2nd sp.s. c 8 s 103 are each 12 amended to read as follows:

Subject to the enactment into law of the 2013 amendments to RCW 82.08.0289 in section 107, chapter 8, Laws of 2013 2nd sp. sess., the 2013 amendments to RCW 80.36.430 in section 108, chapter 8, Laws of 2013 2nd sp. sess., and the 2013 amendments to RCW 43.20A.725 in section 109, chapter 8, Laws of 2013 2nd sp. sess.:

18 (1) Except as provided otherwise in subsection (2) of this 19 section:

20 (a) The state ((enhanced)) 911 excise tax and the county 21 ((enhanced)) 911 excise tax on switched access lines must be 22 collected from the subscriber by the local exchange company providing 23 the switched access line.

(b) The state ((enhanced)) 911 excise tax and the county ((enhanced)) 911 excise tax on radio access lines must be collected from the subscriber by the radio communications service company, including those companies that resell radio access lines, providing the radio access line to the subscriber, and the seller of prepaid wireless telecommunications service.

30 (c) The state and county ((enhanced)) 911 excise taxes on 31 interconnected voice over internet protocol service lines must be 32 collected from the subscriber by the interconnected voice over 33 internet protocol service company providing the interconnected voice 34 over internet protocol service line to the subscriber.

35 (d) The amount of the tax must be stated separately on the 36 billing statement which is sent to the subscriber.

37 (2)(a) The state and county ((enhanced)) 911 excise taxes imposed
 38 by this chapter must be collected from the consumer by the seller of

a prepaid wireless telecommunications service for each retail
 transaction occurring in this state.

3 (b) The department must transfer all tax proceeds remitted by a 4 seller under this subsection (2) as provided in RCW 82.14B.030 (2) 5 and (6).

6 (c) The taxes required by this subsection to be collected by the 7 seller must be separately stated in any sales invoice or instrument 8 of sale provided to the consumer.

9 Sec. 23. RCW 82.14B.042 and 2013 2nd sp.s. c 8 s 104 are each 10 amended to read as follows:

Subject to the enactment into law of the 2013 amendments to RCW 22.08.0289 in section 107, chapter 8, Laws of 2013 2nd sp. sess., the 2013 amendments to RCW 80.36.430 in section 108, chapter 8, Laws of 2013 2nd sp. sess., and the 2013 amendments to RCW 43.20A.725 in section 109, chapter 8, Laws of 2013 2nd sp. sess.:

16 (1) (a) The state and county ((enhanced)) 911 excise taxes imposed 17 by this chapter must be paid by:

(i) The subscriber to the local exchange company providing the switched access line, the radio communications service company providing the radio access line, or the interconnected voice over internet protocol service company providing the interconnected voice over internet protocol service line; or

23 (ii) The consumer to the seller of prepaid wireless 24 telecommunications service.

(b) Each local exchange company, each radio communications 25 service company, and each interconnected voice over internet protocol 26 service company must collect from the subscriber, and each seller of 27 prepaid wireless telecommunications service must collect from the 28 consumer, the full amount of the taxes payable. The state and county 29 30 ((enhanced)) 911 excise taxes required by this chapter to be 31 collected by a company or seller, are deemed to be held in trust by the company or seller until paid to the department. Any local 32 exchange company, radio communications service company, seller of 33 prepaid wireless telecommunications service, or interconnected voice 34 35 over internet protocol service company that appropriates or converts the tax collected to its own use or to any use other than the payment 36 of the tax to the extent that the money collected is not available 37 38 for payment on the due date as prescribed in this chapter is guilty of a gross misdemeanor. 39

1 (2) If any local exchange company, radio communications service company, seller of prepaid wireless telecommunications service, or 2 3 interconnected voice over internet protocol service company fails to collect the state or county ((enhanced)) 911 excise tax or, after 4 collecting the tax, fails to pay it to the department in the manner 5 6 prescribed by this chapter, whether such failure is the result of its 7 own act or the result of acts or conditions beyond its control, the company or seller is personally liable to the state for the amount of 8 the tax, unless the company or seller has taken from the buyer in 9 good faith documentation, in a form and manner prescribed by the 10 11 department, stating that the buyer is not a subscriber or consumer or 12 is otherwise not liable for the state or county ((enhanced)) 911 13 excise tax.

14 (3) The amount of tax, until paid by the subscriber to the local 15 exchange company, the radio communications service company, the 16 interconnected voice over internet protocol service company, or to 17 the department, or until paid by the consumer to the seller of 18 prepaid wireless telecommunications service, or to the department, 19 constitutes a debt from the subscriber to the company, or from the consumer to the seller. Any company or seller that fails or refuses 20 21 to collect the tax as required with intent to violate the provisions 22 of this chapter or to gain some advantage or benefit, either direct or indirect, and any subscriber or consumer who refuses to pay any 23 tax due under this chapter is guilty of a misdemeanor. The state and 24 25 county ((enhanced)) 911 excise taxes required by this chapter to be 26 collected by the local exchange company, radio communications service company, or interconnected voice over internet protocol service 27 28 company must be stated separately on the billing statement that is 29 sent to the subscriber.

(4) If a subscriber has failed to pay to the local exchange 30 31 company, radio communications service company, or interconnected 32 voice over internet protocol service company, or a consumer has 33 failed to pay to the seller of prepaid wireless telecommunications service, the state or county ((enhanced)) 911 excise taxes imposed by 34 this chapter and the company or seller has not paid the amount of the 35 36 tax to the department, the department may, in its discretion, proceed directly against the subscriber or consumer for collection of the 37 in which case a penalty of ten percent may be added to the 38 tax, 39 amount of the tax for failure of the subscriber or consumer to pay 40 the tax to the company or seller, regardless of when the tax is

collected by the department. Tax under this chapter is due as
 provided under RCW 82.14B.061.

3 Sec. 24. RCW 82.14B.050 and 1981 c 160 s 5 are each amended to 4 read as follows:

5 The proceeds of any tax collected under this chapter shall be 6 used by the <u>state or</u> county only for the ((<del>emergency services</del> 7 <del>communication system</del>)) <u>911 emergency communications system and its</u> 8 <u>administrative and operational costs</u>.

9 Sec. 25. RCW 82.14B.060 and 2010 1st sp.s. c 19 s 8 are each 10 amended to read as follows:

A county legislative authority imposing a tax under this chapter 11 12 must establish by ordinance all necessary and appropriate procedures for the administration of the county ((enhanced)) 911 excise taxes by 13 14 the department. A county legislative authority imposing a tax under 15 this chapter must provide the department notification of the 16 imposition of the tax or a change in the tax no less than seventy-17 five days before the effective date of the imposition of the tax or the change in the tax. 18

19 Sec. 26. RCW 82.14B.061 and 2010 1st sp.s. c 19 s 9 are each 20 amended to read as follows:

(1) The department must administer and adopt rules as may be necessary to enforce and administer the state and county ((enhanced)) 911 excise taxes imposed or authorized by this chapter. Chapter 82.32 RCW, with the exception of RCW 82.32.045, 82.32.145, and 82.32.380, applies to the administration, collection, and enforcement of the state and county ((enhanced)) 911 excise taxes.

(2) The state and county ((enhanced)) 911 excise taxes imposed or authorized by this chapter, along with reports and returns on forms prescribed by the department, are due at the same time the taxpayer reports other taxes under RCW 82.32.045. If no other taxes are reported under RCW 82.32.045, the taxpayer must remit tax on an annual basis in accordance with RCW 82.32.045.

33 (3) The department may relieve any taxpayer or class of taxpayers 34 from the obligation of remitting monthly and may require the return 35 to cover other longer reporting periods, but in no event may returns 36 be filed for a period greater than one year.

1 (4) The state and county ((enhanced)) 911 excise taxes imposed or 2 authorized by this chapter are in addition to any taxes imposed upon 3 the same persons under chapters 82.08, 82.12, and 82.14 RCW.

4 (5) Returns must be filed electronically using the department's
5 online tax filing service or other method of electronic reporting as
6 the department may authorize as provided in RCW 82.32.080.

7 Sec. 27. RCW 82.14B.063 and 2010 1st sp.s. c 19 s 4 are each 8 amended to read as follows:

9 (1) Counties imposing the ((enhanced)) 911 excise tax under RCW 82.14B.030 must contract with the department for the administration 10 11 and collection of the tax. The department may deduct a percentage amount, as provided by contract, of no more than two percent of the 12 ((enhanced)) 911 excise taxes collected to cover administration and 13 collection expenses incurred by the department. If a county imposes 14 15 ((an enhanced)) a 911 excise tax with an effective date of January 1, 16 2011, the county must contract with the department for the administration and collection of the tax by October 15, 2010. 17

18 (2) The remainder of any portion of the county ((enhanced)) 911 excise tax under RCW 82.14B.030 that is collected by the department 19 must be deposited in the county ((enhanced)) 911 excise tax account 20 hereby created in the custody of the state treasurer. Expenditures 21 22 from the account may be used only for distribution to counties imposing the ((enhanced)) 911 excise tax. Only the director of the 23 24 department or his or her designee may authorize expenditures from the 25 account. The account is not subject to allotment procedures under chapter 43.88 RCW, and an appropriation is not required for 26 27 expenditures.

28 Sec. 28. RCW 82.14B.065 and 2010 1st sp.s. c 19 s 5 are each 29 amended to read as follows:

30 (1) All moneys that accrue in the county ((enhanced)) 911 excise 31 tax account created in RCW 82.14B.063 must be distributed monthly to 32 the counties in the amount of the taxes collected on behalf of each 33 county, minus the administration and collection fee retained by the 34 department as provided in RCW 82.14B.063.

35 (2) If a county imposes by resolution or ordinance ((an 36 enhanced)) <u>a</u> 911 excise tax that is in excess of the maximum 37 allowable county ((enhanced)) 911 excise tax provided in RCW 38 82.14B.030, the ordinance or resolution may not be considered void in

1 its entirety, but only with respect to that portion of the 2 ((enhanced)) 911 excise tax that is in excess of the maximum 3 allowable tax.

4 Sec. 29. RCW 82.14B.150 and 2010 1st sp.s. c 19 s 10 are each 5 amended to read as follows:

6 (1) A local exchange company, radio communications service 7 company, or interconnected voice over internet protocol service 8 company must file tax returns on a cash receipts or accrual basis 9 according to which method of accounting is regularly employed in 10 keeping the books of the company. A company filing returns on a cash 11 receipts basis is not required to pay tax on debt subject to credit 12 or refund under subsection (2) of this section.

13 (2) A local exchange company, radio communications service 14 company, or interconnected voice over internet protocol service 15 company is entitled to a credit or refund for state and county 16 ((enhanced)) 911 excise taxes previously paid on bad debts, as that 17 term is used in 26 U.S.C. Sec. 166, as amended or renumbered as of 18 January 1, 2003.

19 Sec. 30. RCW 82.14B.200 and 2013 2nd sp.s. c 8 s 106 are each 20 amended to read as follows:

Subject to the enactment into law of the 2013 amendments to RCW 22 82.08.0289 in section 107, chapter 8, Laws of 2013 2nd sp. sess., the 23 amendments to RCW 80.36.430 in section 108, chapter 8, Laws of 24 2013 2nd sp. sess., and the 2013 amendments to RCW 43.20A.725 in 25 section 109, chapter 8, Laws of 2013 2nd sp. sess.:

26 (1) Unless a seller, local exchange company, radio communications service company, or interconnected voice over internet protocol 27 service company has taken from the buyer documentation, in a form and 28 29 manner prescribed by the department, stating that the buyer is not a 30 subscriber, consumer, or is otherwise not liable for the tax, the burden of proving that a sale of the use of a switched access line, 31 radio access line, or interconnected voice over internet protocol 32 service line was not a sale to a subscriber, consumer, or was not 33 otherwise subject to the tax is upon the person who made the sale. 34

35 (2) If a seller, local exchange company, radio communications 36 service company, or interconnected voice over internet protocol 37 service company does not receive documentation, in a form and manner 38 prescribed by the department, stating that the buyer is not a

subscriber, consumer, or is otherwise not liable for the tax at the 1 time of the sale, have such documentation on file at the time of the 2 sale, or obtain such documentation from the buyer within a reasonable 3 time after the sale, the seller, local exchange company, radio 4 communications service company, or interconnected voice over internet 5 6 protocol service company remains liable for the tax as provided in 7 RCW 82.14B.042, unless the seller, local exchange company, radio communications service company, or interconnected voice over internet 8 protocol service company can demonstrate facts and circumstances 9 according to rules adopted by the department that show the sale was 10 11 properly made without payment of the state or county ((enhanced)) 911 12 excise tax.

(3) The penalty imposed by RCW 82.32.291 may not be assessed on state or county ((enhanced)) 911 excise taxes due but not paid as a result of the improper use of documentation stating that the buyer is not a subscriber or consumer or is otherwise not liable for the state or county ((enhanced)) 911 excise tax. This subsection does not prohibit or restrict the application of other penalties authorized by law.

20 Sec. 31. RCW 82.14B.210 and 1998 c 304 s 11 are each amended to 21 read as follows:

22 (1) Upon termination, dissolution, or abandonment of a corporate 23 or limited liability company business, any officer, member, manager, 24 or other person having control or supervision of state ((enhanced)) 25 911 excise tax funds collected and held in trust under RCW 82.14B.042, or who is charged with the responsibility for the filing 26 27 of returns or the payment of state ((enhanced)) 911 excise tax funds 28 collected and held in trust under RCW 82.14B.042, is personally liable for any unpaid taxes and interest and penalties on those 29 30 taxes, if such officer or other person willfully fails to pay or to cause to be paid any state ((enhanced)) 911 excise taxes due from the 31 corporation under this chapter. For the purposes of this section, any 32 state ((enhanced)) 911 excise taxes that have been paid but not 33 collected are deductible from the state ((enhanced)) 911 excise taxes 34 collected but not paid. For purposes of this subsection "willfully 35 fails to pay or to cause to be paid" means that the failure was the 36 result of an intentional, conscious, and voluntary course of action. 37

38 (2) The officer, member, manager, or other person is liable only39 for taxes collected that became due during the period he or she had

1 the control, supervision, responsibility, or duty to act for the 2 corporation described in subsection (1) of this section, plus 3 interest and penalties on those taxes.

4 (3) Persons liable under subsection (1) of this section are
5 exempt from liability if nonpayment of the state ((enhanced)) 911
6 excise tax funds held in trust is due to reasons beyond their control
7 as determined by the department by rule.

8 (4) Any person having been issued a notice of assessment under 9 this section is entitled to the appeal procedures under RCW 82.32.160 10 through 82.32.200.

11 (5) This section applies only if the department has determined 12 that there is no reasonable means of collecting the state 13 ((enhanced)) 911 excise tax funds held in trust directly from the 14 corporation.

15 (6) This section does not relieve the corporation or limited 16 liability company of other tax liabilities or otherwise impair other 17 tax collection remedies afforded by law.

18 (7) Collection authority and procedures prescribed in chapter19 82.32 RCW apply to collections under this section.

20 <u>NEW SECTION.</u> Sec. 32. RCW 38.52.530 (Enhanced 911 advisory 21 committee) and 2010 1st sp.s. c 19 § 16, 2010 1st sp.s. c 7 s 51, 22 2006 c 210 s 1, 2002 c 341 s 3, 2000 c 34 s 1, 1997 c 49 s 7, & 1991 23 c 54 s 5 are each repealed.

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