

CERTIFICATION OF ENROLLMENT

**SUBSTITUTE HOUSE BILL 2715**

59th Legislature  
2006 Regular Session

Passed by the House February 11, 2006  
Yeas 93 Nays 2

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**Speaker of the House of Representatives**

Passed by the Senate February 28, 2006  
Yeas 42 Nays 0

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**President of the Senate**

Approved

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**Governor of the State of Washington**

CERTIFICATE

I, Richard Nafziger, Chief Clerk of the House of Representatives of the State of Washington, do hereby certify that the attached is **SUBSTITUTE HOUSE BILL 2715** as passed by the House of Representatives and the Senate on the dates hereon set forth.

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**Chief Clerk**

FILED

**Secretary of State  
State of Washington**

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**SUBSTITUTE HOUSE BILL 2715**

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Passed Legislature - 2006 Regular Session

**State of Washington                      59th Legislature                      2006 Regular Session**

**By** House Committee on Technology, Energy & Communications (originally sponsored by Representatives Ericks, Anderson, Morris, Haler, Crouse, Hankins, Nixon, Sump, P. Sullivan, Hudgins, Kilmer, Takko, Green, Sells, Clibborn, Simpson, Springer, Roberts, Ormsby, Morrell and McIntire)

READ FIRST TIME 01/27/06.

1            AN ACT Relating to the state interoperability executive committee;  
2 amending RCW 43.105.330; and creating a new section.

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

4            NEW SECTION.    **Sec. 1.** The legislature finds that local governments  
5 need to have interoperable communications to ensure the public safety  
6 and welfare of all citizens in the state of Washington. In light of  
7 recent catastrophic events around the world, including in the United  
8 States, it is now more important than ever that all responders be able  
9 to communicate clearly and without interference or malfunction.

10           The legislature has learned that numerous states, the federal  
11 government, and some international governments have adopted the  
12 project-25 standard for interoperable communications. Local  
13 governments in Washington have started to purchase the project-25  
14 interoperable communication standard equipment. In order to ensure  
15 that local governments continue to make smart purchasing decisions,  
16 they need certainty that the purchases will be interoperable with state  
17 equipment and that the state will adopt the national project-25  
18 standards. It is the intent of this act to provide certainty to local  
19 governments that a statewide project-25 interoperable communications

1 system will be in place throughout Washington in the near future, and  
2 the investments they are making are advantageous to the original intent  
3 of interoperable communications, thus ensuring the safety and welfare  
4 of Washington's citizens.

5 **Sec. 2.** RCW 43.105.330 and 2003 c 18 s 4 are each amended to read  
6 as follows:

7 (1) The board shall appoint a state interoperability executive  
8 committee, the membership of which must include, but not be limited to,  
9 representatives of the military department, the Washington state  
10 patrol, the department of transportation, the department of information  
11 services, the department of natural resources, city and county  
12 governments, state and local fire chiefs, police chiefs, and sheriffs,  
13 and state and local emergency management directors. The chair and  
14 legislative members of the board will serve as nonvoting ex officio  
15 members of the committee. Voting membership may not exceed fifteen  
16 members.

17 (2) The chair of the board shall appoint the chair of the committee  
18 from among the voting members of the committee.

19 (3) The (~~strategic~~[state]) state interoperability executive  
20 committee has the following responsibilities:

21 (a) Develop policies and make recommendations to the board for  
22 technical standards for state wireless radio communications systems,  
23 including emergency communications systems. The standards must  
24 address, among other things, the interoperability of systems, taking  
25 into account both existing and future systems and technologies;

26 (b) Coordinate and manage on behalf of the board the licensing and  
27 use of state-designated and state-licensed radio frequencies, including  
28 the spectrum used for public safety and emergency communications, and  
29 serve as the point of contact with the federal communications  
30 commission on matters relating to allocation, use, and licensing of  
31 radio spectrum;

32 (c) Coordinate the purchasing of all state wireless radio  
33 communications system equipment to ensure that:

34 (i) After the transition from a radio over internet protocol  
35 network, any new trunked system shall be, at a minimum, project-25;

36 (ii) Any new system that requires advanced digital features shall  
37 be, at a minimum, project-25; and

1        (iii) Any new system or equipment purchases shall be, at a minimum,  
2 upgradeable to project-25;

3        (d) Seek support, including possible federal or other funding, for  
4 state-sponsored wireless communications systems;

5        ~~((d))~~ (e) Develop recommendations for legislation that may be  
6 required to promote interoperability of state wireless communications  
7 systems;

8        ~~((e))~~ (f) Foster cooperation and coordination among public safety  
9 and emergency response organizations;

10       ~~((f))~~ (g) Work with wireless communications groups and  
11 associations to ensure interoperability among all public safety and  
12 emergency response wireless communications systems; and

13       ~~((g))~~ (h) Perform such other duties as may be assigned by the  
14 board to promote interoperability of wireless communications systems.

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