HOUSE BILL 2929

State of Washington54th Legislature1996 Regular SessionBy Representatives Carlson, Huff, Jacobsen, Foreman, Sehlin and SilverRead first time 01/29/96.Referred to Committee on Appropriations.

AN ACT Relating to telecommunications, telecommunications planning, and higher education technology; amending 1995 2nd sp.s. c 18 s 903 (uncodified); adding a new section to chapter 28B.80 RCW; and adding a new chapter to Title 28B RCW.

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

6 <u>NEW SECTION.</u> Sec. 1. The legislature recognizes that up-to-date 7 technology is a critical ingredient in the preparation of an educated 8 and knowledgeable work force and citizenry. Expansion and 9 interconnection of the state's higher education technology is an 10 activity that merits the support of the state legislature.

The development of a state higher education delivery system using technology will provide great opportunities for change in the delivery of educational services and deserves due deliberation and coordinated policy planning to ensure that the high standards of program quality and efficient service are enhanced.

16 The legislature finds that, in order to facilitate lifelong 17 learning, educational technology systems must be coordinated among all 18 educational sectors, with the other entities of federal, state, and 19 local government, and be readily accessible to the general population of the state. To those ends, the higher education technology advisory committee is established with the purpose of working in coordination with other state education technology groups such as the educational technology advisory committee in RCW 28A.650.015.

5 The higher education coordinating board shall appoint a higher education technology advisory committee to assist in the development 6 7 and implementation of the state's higher education technology plan. 8 The committee shall include, but is not limited to, persons 9 representing: The state board of education, the work force training and education coordinating board, the state board for community and 10 technical colleges, the council of presidents, the commission on 11 student learning, the department of information services, educational 12 13 service districts, higher education administrators, faculty, classified 14 secondary education teachers, staff, parents, students, and 15 representatives of the technology and telecommunication industry.

16 The higher education technology plan shall be developed in 17 conjunction with and according to the guidelines outlined for the 18 Washington telecommunications plan.

19 <u>NEW SECTION.</u> Sec. 2. (1) The department of information services, 20 in conjunction with the higher education coordinating board, the state 21 board for community and technical colleges, the work force training and 22 education coordinating board, and the state board of education shall 23 convene the Washington telecommunications forum for the development of 24 the Washington telecommunications plan. The plan shall be completed by 25 December 15, 1996, and updated on at least a biennial basis.

26 (2) The Washington telecommunications planning process shall:

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(a) Be based on and reflect Washington's quality of life;

28 (b) Strengthen Washington's communities and economy;

29 (c) Support education and training opportunities so that 30 Washington's work force and citizenry can function in the emerging 31 information society;

32 (d) Recognize the diversity of Washington's regions, and encourage33 collaborative regional and community planning efforts;

(e) Provide optimum geographic and social distribution of thebenefits of advanced telecommunications services;

36 (f) Include all telecommunications stakeholders, including 37 providers, consumers, and regulators;

38 (g) Be ongoing and comprehensive;

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(h) Assure integration of existing and new telecommunications
 networks based on open architecture, interconnectivity, and
 interoperability;

4 (i) Establish clear goals and benchmarks that can be incorporated 5 at all levels of the planning process;

6 (j) Actively encourage partnerships among public, private, and 7 nonprofit entities;

8 (k) Provide the basis for linking state strategy with federal9 policy; and

(1) Provide the best means for deciding issues such as designing
infrastructure, selecting technologies, or implementation strategies,
and the sensitive questions of access and equity.

13 <u>NEW SECTION.</u> Sec. 3. A new section is added to chapter 28B.80 RCW 14 to read as follows:

(1) The higher education coordinating board may receive such gifts, grants, and endowments from public or private sources as may be made from time to time, in trust or otherwise, for the use and benefit of the purposes of educational technology and expend the same or any income therefrom according to the terms of the gifts, grants, or endowments.

(2) The higher education technology account is hereby established 21 22 in the custody of the state treasurer. The higher education 23 coordinating board shall deposit in the account all moneys received 24 from gifts, grants, or endowments for education technology. Moneys in 25 the account may be spent only for education technology. Disbursements from the account shall be on authorization of the executive director of 26 27 the board or the executive director's designee. The account is subject to the allotment procedure provided under chapter 43.88 RCW, but no 28 29 appropriation is required for disbursements.

30 **Sec. 4.** 1995 2nd sp.s. c 18 s 903 (uncodified) is amended to read 31 as follows:

32 ((VIDEO TELECOMMUNICATIONS.)) The department of information 33 services shall act as lead agency in coordinating video telecommunications services for state agencies. As lead agency, the 34 35 department shall develop standards and common specifications for leased and purchased telecommunications equipment and assist state agencies in 36 37 developing a video telecommunications expenditure plan. No agency may

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spend any portion of any appropriation ((in this act)) for new video 1 telecommunication equipment, new video telecommunication transmission, 2 or new video telecommunication programming, or for expanding current 3 4 video telecommunication systems without first complying with chapter 43.105 RCW, including but not limited to, RCW 43.105.041(2), and 5 without first submitting a video telecommunications expenditure plan, 6 7 in accordance with the policies of the department of information 8 services, for review and assessment by the department of information 9 services under RCW 43.105.052. Prior to any such expenditure by a 10 public school, a video telecommunications expenditure plan shall be approved by the superintendent of public instruction. The office of 11 the superintendent of public instruction shall submit the plans to the 12 department of information services in a form prescribed by the 13 department. The office of the superintendent of public instruction 14 15 shall coordinate the use of video telecommunications in public schools by providing educational information to local school districts and 16 shall assist local school districts and educational service districts 17 in telecommunications planning and curriculum development. 18 Prior to 19 any such expenditure by a public institution of postsecondary education, a telecommunications expenditure plan shall be approved by 20 the higher education coordinating board. The higher education 21 coordinating board shall coordinate the use of video telecommunications 22 23 for instruction and instructional support in postsecondary education, 24 including the review and approval of instructional telecommunications 25 course offerings.

26 <u>NEW SECTION.</u> **Sec. 5.** Sections 1, 2, and 4 of this act shall 27 constitute a new chapter in Title 28B RCW.

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