## SENATE BILL 5948

State of Washington 52nd Legislature 1991 Regular Session

**By** Senators Patterson, McDonald, Skratek, Erwin, Murray, Gaspard, Madsen, Bailey and von Reichbauer.

Read first time March 21, 1991. Referred to Committee on Transportation.

AN ACT Relating to high capacity transportation systems; and
 amending RCW 81.104.010, 81.104.020, 81.104.040, 81.104.050,
 81.104.060, 81.104.080, 81.104.090, 81.104.100, 81.104.110, 81.104.140,
 and 81.104.160.

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

6 Sec. 1. RCW 81.104.010 and 1990 c 43 s 22 are each amended to read
7 as follows:

Washington's roadways calls 8 Increasing congestion on for 9 identification and implementation of high capacity transportation 10 system alternatives. "High capacity transportation system" means a 11 system of <u>public</u> transportation services <u>and facilities</u>, operating 12 principally on exclusive rights of way, and supporting services necessary to implement such a system, including high occupancy vehicle 13 14 <u>lanes</u>, which taken as a whole, provides a substantially higher level of 15 passenger capacity, speed, and service frequency than traditional

public transportation systems operating principally ((on)) in general 1 purpose ((roadway rights of way)) roadways. The legislature believes 2 3 that local jurisdictions should coordinate and be responsible for high 4 capacity transportation policy development, program planning, and 5 implementation. The state should assist by working with local agencies б on issues involving rights of way, partially financing projects meeting established state criteria including expediting development and 7 completion of high occupancy vehicle lanes, authorizing local 8 9 jurisdictions to finance high capacity transportation systems through voter-approved tax options, and providing technical assistance and 10 information. 11

Sec. 2. RCW 81.104.020 and 1990 c 43 s 23 are each amended to read as follows:

14 The department of transportation's current policy role in transit 15 is expanded to include other high capacity transportation development 16 as part of a multimodal transportation system.

(1) The department of transportation shall implement a program for high capacity transportation coordination, planning, and technical studies with appropriations from the high capacity transportation account.

(2) The department shall assist local jurisdictions and ((metropolitan)) regional transportation planning organizations, or their successor agencies, with high capacity transportation planning efforts.

25 Sec. 3. RCW 81.104.040 and 1990 c 43 s 25 are each amended to read 26 as follows:

27 (1) Agencies in a class AA county and in class A counties bordering
 28 a class AA county that are currently authorized to provide high
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capacity transportation planning and operating services, including but 1 2 not limited to city-owned transit systems, county transportation 3 authorities, metropolitan municipal corporations, and public transportation benefit areas, must establish through interlocal 4 agreements a joint regional policy committee with proportional 5 б representation based upon the population distribution within each agency's designated service area, as determined by the parties to the 7 8 agreement.

9 (a) The membership of the joint regional policy committee shall 10 consist of locally elected officials who serve on the legislative 11 authority of the existing transit systems and a representative from the 12 department of transportation. Nonvoting membership for elected 13 officials from adjoining counties may be allowed at the committee's 14 discretion.

(b) The joint regional policy committee shall be responsible for the preparation and adoption of a regional high capacity transportation system plan, a project plan, and an implementation program including a financing ((package. This)) plan. These plans shall be in conformance with the ((metropolitan)) regional transportation planning organization's regional transportation plan and consistent with RCW 81.104.080.

(c) Interlocal agreements shall be executed within two years of March 14, 1990. The joint regional policy committee shall present a high capacity transportation <u>system</u> plan and local funding program to the boards of directors of the transit agencies within the service area for adoption.

(d) Transit agencies shall present the adopted <u>high capacity</u> <u>transportation system</u> plan and financing program for voter approval within four years of the execution of the interlocal agreements. A simple majority vote is required for approval of the high capacity

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transportation <u>system</u> plan and financing program in any service
 district within each county. Implementation of the program may
 proceed in any service area approving the <u>system</u> plan and program.

4 (2) If interlocal agreements have not been executed within two 5 years from March 14, 1990, the designated ((metropolitan)) regional 6 transportation planning organization shall convene within one hundred 7 eighty days a conference to be attended by an elected representative 8 selected by the legislative authority of each city and county in a 9 class AA county and in class A counties bordering a class AA county.

(a) Public notice of the conference shall occur thirty days beforethe date of the conference.

(b) The purpose of the conference is to evaluate the need for developing high capacity transportation service in a class AA county and in class A counties bordering a class AA county and to determine the desirability of a regional approach to developing such service.

16 (c) The conference may elect to continue high capacity 17 transportation efforts on a subregional basis through existing transit 18 planning and operating agencies.

19 (d) The conference may elect to pursue regional development by 20 creating a multicounty interim regional high capacity transportation 21 authority. Conference members shall determine the structure and 22 composition of any interim regional authority.

(i) The interim regional authority shall propose a permanent authority or authorities for voter approval. Permanent regional authorities shall become the responsible agencies for planning, construction, operations, and funding of high capacity transportation systems within their service boundaries. Funding sources for a regional high capacity transportation authority or authorities are separate from currently authorized funding sources for city-owned

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transit systems, county transportation authorities, metropolitan
 municipal authorities, or public transportation benefit areas.

3 (ii) State and local jurisdictions, county transportation 4 authorities, metropolitan municipal corporations, or public transportation benefit areas shall retain responsibility for existing 5 6 facilities and/or services, unless the responsibility is transferred to the high capacity transportation authority or authorities by interlocal 7 8 agreement.

(3) If, within four years of the execution of the interlocal 9 agreements, a high capacity transportation system plan and financing 10 program has been approved by a simple majority vote within a 11 participating jurisdiction, that jurisdiction may proceed with high 12 capacity transportation project development. If within four years of 13 14 the execution of the interlocal agreements, a high capacity transportation system plan and funding program ((has)) have not been 15 approved by a simple majority vote within one or more of the 16 17 participating jurisdictions, the ((joint regional policy committee)) 18 regional transportation planning organization shall convene within one 19 hundred eighty days, a conference to be attended by participating 20 jurisdictions within which a high capacity transportation system plan and financing program have not been approved. Such a conference shall 21 be for the same purpose and shall be subject to the same conditions as 22 described in subsection (2) of this section. 23

(4) High capacity transportation service planning, construction, operations, and funding shall be governed through the interlocal agreement process, including but not limited to provision for a cost allocation and distribution formula, service corridors, station area locations, right of way transfers, and feeder transportation systems. The interlocal agreement shall include a mechanism for resolving conflicts among parties to the agreement.

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1 sec. 4. RCW 81.104.050 and 1990 c 43 s 26 are each amended to read
2 as follows:

3 Regional high capacity transportation service boundaries may be 4 expanded beyond the established service district through interlocal 5 agreements among the transit agencies <u>and local jurisdictions</u>.

6 **Sec. 5.** RCW 81.104.060 and 1990 c 43 s 27 are each amended to read 7 as follows:

8 The state's planning role in high capacity transportation 9 development as one element of a multimodal transportation system should 10 facilitate cooperative state and local planning efforts.

(1) The department of transportation may serve as a contractor for high capacity transportation system <u>and project</u> design, administer construction, and assist agencies authorized to provide service in the acquisition, preservation, and joint use of rights of way.

15 (2) The department and local jurisdictions shall continue to 16 cooperate with respect to the development of park-and-ride facilities, 17 associated roadways, transfer stations, people mover systems developed 18 either by the public or private sector, and other related projects.

19 (3) The department in cooperation with local jurisdictions shall 20 develop policies which enhance the development of high speed intercity 21 systems by both the private and the public sector. These policies may 22 address joint use of rights of way, identification and preservation of 23 transportation corridors, and joint development of stations and other 24 facilities.

25 Sec. 6. RCW 81.104.080 and 1990 c 43 s 29 are each amended to read 26 as follows:

27 Regional transportation plans ((should)) shall be ((considered))
28 <u>included</u> in ((adopting)) local <u>comprehensive</u> land use plans. Regional
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1 transportation plans and local land use plans ((should)) shall address 2 the ((impacts of)) relationship between urban growth ((on)) and an 3 effective high capacity transportation ((planning and development)) 4 system plan, and provide for cooperation between local jurisdictions 5 and transit agencies.

6 (1) Regional high capacity transportation plans shall be included 7 in the designated ((metropolitan)) regional transportation planning 8 organization's regional transportation plan review and update process 9 to facilitate development of a coordinated multimodal transportation 10 system and to meet federal funding requirements.

(2) ((The state)) Interlocal agreements between transit authorities 11 and local jurisdictions shall ((cooperate in encouraging)) set forth 12 conditions for assuring integrated high capacity and land ((uses 13 14 compatible with development of high capacity transportation systems)) 15 use implementing actions. These include developing sufficient land use densities through local actions in high capacity transportation 16 17 corridors and near passenger stations, preserving transit rights of way, and protecting the region's environmental quality. Siting of high 18 19 capacity transportation facilities shall favor local jurisdictions with 20 supportive land use plans. In developing local actions intended to carry out these policies local governments shall insure the opportunity 21 for public comment and participation in the siting of such facilities, 22 including stations or transfer facilities. Agencies providing high 23 24 capacity transportation services, in cooperation with public and 25 private interests, shall promote transit-compatible land uses and development which includes joint development. 26

(3) Interlocal agreements shall be consistent with state growth
 strategy goals for protecting resource lands, critical areas, open
 spaces, and lands and resources of state-wide significance. Agreements
 shall also include plans for concentrated employment centers, mixed-use

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1 <u>development</u>, and housing densities that support high capacity
2 <u>transportation systems</u>.

3 (4) Agencies providing high capacity transportation service and 4 transit agencies shall develop a cooperative process for the planning, 5 development, operations, and funding of feeder transportation systems. 6 Feeder systems may include existing and future intercity passenger 7 systems and alternative technology people mover systems which may be 8 developed by the private or public sector.

9 ((<del>(4)</del>)) <u>(5)</u> Jurisdictions, working through their designated 10 ((metropolitan)) regional transportation planning organizations, shall 11 manage a right of way preservation review process which includes 12 activities to promote the preservation of the high capacity 13 transportation rights of way.

(a) Jurisdictions shall forward all development proposals for
projects within and adjoining to the rights of way proposed for
preservation to the designated ((metropolitan)) regional transportation
planning organizations, which shall distribute the proposals for local
and regional agency review.

19 (b) The ((metropolitan)) regional transportation planning 20 organizations shall also review proposals for conformance with the regional transportation plan and associated regional development 21 The designated ((metropolitan)) regional transportation 22 strategies. planning organization shall within ninety days compile local and 23 24 regional agency comments and communicate the same to the originating 25 jurisdiction and the joint regional policy committee or, if established, a regional high capacity transportation authority. 26

27 Sec. 7. RCW 81.104.090 and 1990 c 43 s 30 are each amended to read 28 as follows:

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1 The department of transportation shall, upon dissolution of the 2 rail development commission, assume responsibility for distributing 3 amounts appropriated from the high capacity transportation account and 4 shall prioritize funding requests based on criteria in subsection (3) 5 of this section.

6 (1) The department shall establish an advisory council of policy and technical experts pursuant to RCW 47.01.091 to assist in the review 7 of requests for high capacity transportation account funds. 8 The 9 council shall be comprised of one representative from each 10 congressional district, a designee of the governor, the executive director or a designee of the transportation improvement board, the 11 director of the Washington state transportation center, and the chair 12 13 or designee of the legislative transportation committee.

14 (2) State high capacity transportation account funds may provide up
15 to eighty percent matching assistance for high capacity transportation
16 planning efforts and for support of interim regional high capacity
17 transportation authorities.

18 (3) Authorizations for state funding for high capacity 19 transportation planning projects shall be subject to the following 20 criteria:

(a) Conformance with the designated ((metropolitan)) regional
 <u>transportation</u> planning organization's regional transportation plan;

23 (b) Local matching funds;

(c) Demonstration of projected improvement in regional mobility;
(d) Conformance with planning requirements prescribed in RCW
81.104.100, and if five hundred thousand dollars or more in state
funding is requested, conformance with the requirements of RCW
81.104.110; and

(e)(i) Establishment, through interlocal agreements, of a regional
 policy committee with proportional representation based upon population

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1 distribution within each agency's designated service area as defined in 2 RCW 81.104.030;

3 (ii) Establishment of a demonstrated regional agreement through a 4 multijurisdictional conference to pursue high capacity transportation 5 development on a subregional basis through established transit planning 6 and operating agencies as defined in RCW 81.104.040; or

7 (iii) Establishment, through a multijurisdictional conference, of
8 an interim high capacity transportation authority as defined in RCW
9 81.104.040.

10 (4) The department of transportation shall provide general review 11 and monitoring of the <u>system and project</u> planning process prescribed in 12 RCW 81.104.100.

13 Sec. 8. RCW 81.104.100 and 1990 c 43 s 31 are each amended to read 14 as follows:

To assure the adoption of an effective high capacity transportation 15 16 system, local authorities shall follow the following planning process: 17 (1) ((System)) Regional, multimodal planning is the ongoing urban 18 transportation planning process conducted in each urbanized area by its 19 ((metropolitan)) regional transportation planning organization. During this process, regional transportation goals are identified, travel 20 patterns are analyzed, and future land use and travel are projected. 21 The system planning process provides a comprehensive view of the 22 23 region's transportation needs but does not select a specified mode to 24 serve those needs. System planning shall identify a priority corridor or corridors for further study of high capacity transportation 25 26 facilities if it is deemed feasible by local officials.

(2)(a) ((Project)) <u>High capacity transportation system</u> planning is
the detailed evaluation of a range of <u>public</u> transportation options,

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including (i) do nothing, (ii) low capital, and (iii) ranges of higher
 capital facilities.

3 (b) ((Project)) High capacity transportation system planning shall
4 proceed as follows:

5 (i) Organization and management. The responsible local transit 6 agency or agencies shall define roles for various local agencies, 7 review background information, provide for public involvement, and 8 develop a detailed work plan for the project planning process.

9 (ii) Development of options. Options to be studied shall be 10 developed to ensure an appropriate range of technologies and service 11 policies can be evaluated. A do-nothing option and a low capital 12 option that maximizes the current system shall be developed. Several 13 higher capital options that consider several candidate technologies 14 shall be developed.

(iii) Analysis methods. The local transit agency shall develop reports describing the analysis and assumptions for the estimation of capital costs, operating and maintenance costs, methods for travel forecasting, a financial plan and an evaluation methodology.

19 (iv) Study of options. The local transit agency shall use the 20 methods described in (iii) of this subsection to produce impact information needed for project evaluation and for the preparation of an 21 environmental impact statement. The impact evaluation shall address 22 the impact that such a project will have on abutting or nearby 23 24 residential or commercial property owners. The process of identification of corridors, places to be served by high capacity 25 transportation, and a narrow range of routes between places shall 26 include notification of affected property owners by normal legal 27 publication. At minimum, such notification shall include notice on the 28 29 same day for at least three weeks in at least two newspapers of general circulation in the county where such project is proposed. Special 30

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notice of hearings by the conspicuous posting of notice, in a manner
 designed to attract public attention, in the vicinity of areas
 identified for station locations or transfer sites shall also be
 provided.

5 (v) Review and monitor. The department of transportation shall 6 provide <u>system and</u> project review and monitoring in cooperation with 7 the expert review panel identified in RCW 81.104.110. In addition, the 8 local transit agency shall maintain a continuous public involvement 9 program and seek involvement of other government agencies.

10 (((vi))) (3) Detailed planning process. In order to increase the likelihood of future federal funding, the system and project planning 11 processes shall follow the urban mass transportation administration's 12 requirements as described in "Procedures and Technical Methods for 13 14 Transit Project Planning", published by the United States department of transportation, urban mass transportation administration, September 15 1986, or the most recent edition. Nothing in this subsection shall be 16 17 construed to preclude detailed evaluation of more than one corridor in the planning process. 18

19 Sec. 9. RCW 81.104.110 and 1990 c 43 s 32 are each amended to read 20 as follows:

The legislature recognizes that the planning process described in RCW 81.104.100 provides a recognized framework for guiding high capacity transportation studies. However, the process cannot guarantee appropriate transit decisions unless key study assumptions are reasonable.

26 <u>SYSTEM PLAN OVERSIGHT.</u> To assure appropriate ((project)) system 27 plan assumptions and to provide for review of ((project)) system plan 28 results, the department of transportation shall develop independent 29 oversight procedures which are appropriate to the scope of any system

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<u>or project plan</u> for which high capacity transportation account funds
 are requested.

An expert review panel shall be appointed to provide independent technical review for any ((project)) system plan which is to be funded in whole or in part by the imposition of any voter-approved local option funding sources enumerated in RCW 81.104.140.

7 (1) The expert review panel shall consist of ten members who are
8 recognized experts in relevant fields, such as transit operations,
9 planning, emerging transportation technologies, engineering, finance,
10 law, the environment, geography, economics, and political science.

(2) The expert review panel shall be selected cooperatively by the chair of the legislative transportation committee, the secretary of the department of transportation, and the governor to assure a balance of disciplines.

(3) The chair of the expert review panel shall be designated by theappointing body.

17 (4) The expert review panel shall serve without compensation but18 shall be reimbursed for expenses according to chapter 43.03 RCW.

19 (5) Funds appropriated for expenses of the expert panel shall be
20 administered by the department of transportation <u>until the system plan</u>
21 <u>is approved by the voters</u>.

(6) The expert panel shall review all reports required in RCW
81.104.100(2)((<del>b)(vi)</del>)) and (3) but shall concentrate on service modes
and concepts, costs, patronage, financing, and project evaluation and
may provide continuing oversight and comment on all material
recommendations made for the implementation of high capacity
transportation services.

(7) The expert panel shall provide timely reviews and comments on individual project reports and study conclusions to the governor, the legislative transportation committee, the department of transportation,

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<u>the regional transportation planning organization</u>, and the submitting
 lead transit agency.

3 (8) The legislative transportation committee shall contract for 4 consulting services for <u>an expert review ((panels)) panel until the</u> 5 <u>system plan is approved by the voters</u>. The amount of consultant 6 support shall be negotiated with each expert review panel by the 7 legislative transportation committee and shall be paid from the high 8 capacity transportation account.

9 Sec. 10. RCW 81.104.140 and 1990 c 43 s 35 are each amended to 10 read as follows:

(1) Agencies authorized to provide high capacity transportation 11 service, including city-owned transit systems, county transportation 12 13 authorities, metropolitan municipal corporations and public transportation benefit areas, are hereby granted dedicated funding 14 sources for such systems. These dedicated funding sources, as set 15 16 forth in RCW 81.104.150, 81.104.160, and 81.104.170, are authorized only for agencies located in class AA counties, class A counties, 17 18 counties of the first class which border another state, and counties 19 which, on March 14, 1990, are of the second class and which adjoin class A counties. 20

(2) Agencies providing high capacity transportation service should
 also seek other funds, including federal, state, local, and private
 sector assistance.

(3) Funding sources should satisfy each of the following criteriato the greatest extent possible:

26 (a) Acceptability;

27 (b) Ease of administration;

28 (c) Equity;

29 (d) Implementation feasibility;

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1 (e) Revenue reliability; and

2 (f) Revenue yield.

3 (4) Agencies participating in regional high capacity transportation 4 system development through interlocal agreements or a conference-5 approved interim regional rail authority or subregional process as 6 defined in RCW 81.104.040 are authorized to levy and collect <u>either</u> 7 <u>separately or in combination on one ballot</u> the following voter-approved 8 local option funding sources:

9 (a) Employer tax as provided in RCW 81.104.150;

(b) Special motor vehicle excise tax as provided in RCW 81.104.160;and

12 (c) Sales and use tax as provided in RCW 81.104.170.

13 Revenues from these taxes may be used only to support those 14 purposes prescribed in subsection (8) of this section. Before an 15 agency may impose any of the taxes enumerated in this section and 16 authorized in RCW 81.104.150, 81.104.160, and 81.104.170, it must 17 comply with the process prescribed in RCW 81.104.100(1) and (2) and 18 81.104.110. No construction of exclusive right of way may occur before 19 the requirements of RCW 81.104.100(3) are met.

20 (5) Authorization in subsection (4) of this section shall not adversely affect the funding authority of existing transit agencies. 21 Local option funds may be used to support implementation of interlocal 22 agreements with respect to the establishment of regional high capacity 23 24 transportation service. Local jurisdictions shall retain control over moneys generated within their boundaries, although funds may be 25 commingled for planning, construction, and operation of high capacity 26 27 transportation systems as set forth in the agreements.

(6) Agencies providing high capacity transportation service may contract with the state for collection and transference of local option revenue.

(7) Dedicated high capacity transportation funding shall be subject
 to voter approval by a simple majority.

3 (8) Agencies providing high capacity transportation service shall 4 retain responsibility for revenue encumbrance, disbursement, and 5 bonding. Funds may be used for any purpose relating to planning, 6 construction, and operation of high capacity transportation <u>systems</u>, 7 commuter rail <u>systems</u>, and feeder transportation systems.

8 **Sec. 11.** RCW 81.104.160 and 1990 c 43 s 42 are each amended to 9 read as follows:

10 Any city that operates a transit system, county transportation authority, metropolitan municipal corporation, or public transportation 11 benefit area, solely for the purpose of providing high capacity 12 13 transportation service may submit an authorizing proposition to the voters, and if approved, may levy and collect an excise tax, at a rate 14 approved by the voters, but not exceeding eighty one-hundredths of one 15 16 percent on the value, under chapter 82.44 RCW, of every motor vehicle owned by a resident of such city, county transportation authority, 17 18 metropolitan municipal corporation, or public transportation benefit 19 In any county imposing a motor vehicle excise tax surcharge area. pursuant to RCW 81.100.060, the maximum tax rate under this section 20 shall be reduced to a rate equal to eighty one-hundredths of one 21 percent on the value less the equivalent motor vehicle excise tax rate 22 23 of the surcharge imposed pursuant to RCW 81.100.060. ((This authority 24 may be exercised only if all local agencies which are parties to an 25 interlocal agreement or members of a regional authority under RCW 26 81.104.040 are imposing the tax at the same rate.)) This rate shall 27 not apply to vehicles licensed under RCW 46.16.070 except vehicles with 28 an unladen weight of six thousand pounds or less, RCW 46.16.079, 29 46.16.080, 46.16.085, or 46.16.090.

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