

SENATE BILL 5372

State of Washington                      54th Legislature                      1995 Regular Session

By Senators Sheldon and Wood; by request of Community, Trade, and Economic Development and Public Works Board

Read first time 01/20/95. Referred to Committee on Ways & Means.

1            AN ACT Relating to appropriations for projects recommended by the  
2 public works board; creating new sections; making an appropriation; and  
3 declaring an emergency.

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

5            NEW SECTION.        **Sec. 1.**        Pursuant to chapter 43.155 RCW, the  
6 following project loans recommended by the public works board are  
7 authorized to be made with funds previously appropriated from the  
8 public works assistance account:

9            (1) Admiral's Cove Water District--domestic water project--  
10 installation of meters, removal of a condemned steel storage tank, and  
11 replacement of failing pumping and distribution facilities to avoid a  
12 reinstatement of a DOH moratorium . . . . . \$252,800

13            (2) City of Bainbridge Island--road project--street reconstruction,  
14 sidewalk improvements, bike lanes and necessary utilities along Madison  
15 Avenue, Brien/Bjune and Shannon Drives . . . . . \$594,000

16            (3) City of Centralia--sanitary sewer project--replacement of  
17 sanitary sewer system components and reduction of crossings of China  
18 Creek from six to three to meet DOE consent decree . . . . . \$753,912

- 1 (4) City of Duvall--domestic water project--installation of a 2.2  
2 million gallon storage reservoir, booster pump station, and 2,900  
3 linear feet of 12-inch transmission main . . . . . \$938,604
- 4 (5) City of Eatonville--domestic water project--construction of a  
5 pond to provide cleaner water to the filtration system and storage  
6 capacity, and necessary improvements to the chlorine system to meet  
7 safety requirements . . . . . \$164,000
- 8 (6) City of Everett--storm sewer project--bore and jack a 260 foot  
9 long 36-inch culvert, slip line an existing culvert, construction of an  
10 upstream weir, a downstream fish ladder, and a viewing platform with  
11 interpretive sign near Pigeon Creek . . . . . \$532,000
- 12 (7) Hangman Hills Water District No. 15--domestic water project--  
13 drill a new well, install transmission mains, and construct a pump  
14 house . . . . . \$123,550
- 15 (8) Hazel Dell Sewer District--sanitary sewer project--replace  
16 three existing pump stations with one new pump and force main  
17 . . . . . \$2,186,520
- 18 (9) Highline Water District--domestic water project--rehabilitation  
19 of five aging pumping stations and installation of telemetry  
20 equipment . . . . . \$2,016,000
- 21 (10) Town of Kalama--domestic water project--replacement of water  
22 lines, a 100,000 gallon reservoir, and addition of air release valves  
23 where needed in system . . . . . \$284,600
- 24 (11) King County Water District No. 90--domestic water project--  
25 replacement of 146,000 feet of water mains, installation of a telemetry  
26 system and generators, and add hydrants . . . . . \$1,715,000
- 27 (12) King County Water District No. 107--domestic water project--  
28 rehabilitation of three supply metering points from the regional water  
29 system, upgrade of five pressure reducing stations, and replacement of  
30 the Coal Creek water transmission main . . . . . \$577,500
- 31 (13) King County Water District No. 111--domestic water project--  
32 implementation of filtration treatment for sole source production wells  
33 to meet DOH maximum contaminant level standards . . . . . \$1,290,800
- 34 (14) City of Kirkland--sanitary sewer project--construction of a  
35 new wet well for emergency storage, two dry wells for mechanical  
36 equipment and emergency power, and installation of a new force main,  
37 sewer lines, and odor control equipment . . . . . \$794,850
- 38 (15) Kitsap County PUD No. 1--domestic water project--provide a  
39 regional intertie and reserve capacity . . . . . \$1,947,190

1       (16) Klickitat County--bridge project--replacement of four steel  
2 truss bridges with concrete slab bridges, including installation of  
3 approach rail . . . . . \$268,800

4       (17) Manchester Water District--domestic water project--  
5 construction of a 1.5 million gallon standpipe, install approximately  
6 1,175 linear feet of 8 and 10-inch water line, reconstruct  
7 approximately 1,100 linear feet of roadway, and shoulder  
8 reconstruction . . . . . \$757,845

9       (18) Northeast Sammamish Sewer and Water District--domestic water  
10 project--replacement of 3,000 linear feet of 8-inch steel transmission  
11 main with 12-inch ductile iron pipe . . . . . \$325,500

12       (19) Northeast Sammamish Sewer and Water District--sanitary sewer  
13 project--relocate Lift Station No. 3, install a new wet well with  
14 adequate storage, and construct a dry well for equipment. . . \$784,000

15       (20) Northshore Utility District--sanitary sewer project--relocate  
16 a 15-inch sewer trunk line away from a wetland area near a creek and  
17 Lake Washington . . . . . \$661,138

18       (21) Pasco--domestic water project--replace water mains, construct  
19 a standpipe for storage, and install the necessary water level and  
20 computer controls . . . . . \$2,687,300

21       (22) Pasco--sanitary sewer project--upgrade the city's wastewater  
22 treatment plant . . . . . \$812,700

23       (23) Penn Cove Park Water District--domestic water project--replace  
24 the water treatment and chlorination systems, seal and line the  
25 reservoir, construct a constant pressure pumping station, and replace  
26 approximately 5,600 linear feet of water mains . . . . . \$543,600

27       (24) City of Port Angeles--road project--replace approximately  
28 1,800 linear feet of sidewalk and failing water main . . . \$240,000

29       (25) City of Poulsbo--sanitary sewer project--replace 21,000 linear  
30 feet of 8 and 12-inch sewer, water, and storm sewer line including  
31 associated manholes, valves, and catch basins, and repair of all  
32 roadway and sidewalks damaged during construction . . . . . \$953,247

33       (26) Rainier Vista Sewer District--sanitary sewer project--remove  
34 and replace the sewer main, manholes, rehabilitate the pump station,  
35 and repair an adjacent road as needed . . . . . \$771,470

36       (27) City of Redmond--road project--construct and install 4,300  
37 linear feet of 12 foot two-way left turn lane, five bus pullouts, and  
38 five walkways from bus stops to business driveways on Willows  
39 Road . . . . . \$1,170,000

1 (28) City of Renton--sanitary sewer project--replace sewer lines,  
2 install manholes, slipline a portion of line, and repair impacted  
3 alleys . . . . . \$1,231,485

4 (29) City of Renton--storm sewer project--design and construct  
5 approximately 2,800 feet of 18 or 24-inch stormwater pipe. Include  
6 manholes, catch basins, control structures, relocation of conflicting  
7 utilities, pavement patching and overlay, and restoration of areas  
8 disturbed by construction . . . . . \$731,000

9 (30) City of Seattle--bridge project--renovate six significant  
10 bridges as part of a seismic retrofit program . . . . . \$3,500,000

11 (31) Shoreline Wastewater Management District--sanitary sewer  
12 project--upgrade Lift Station No. 13 by replacing pumps, replacing a 4-  
13 inch force main with a 6-inch line, improving the existing wet well,  
14 adding a dry well, and replacing electrical and mechanical  
15 equipment . . . . . \$414,000

16 (32) Silverdale Water District No. 16--domestic water project--  
17 install mains, hydrants, and service connections and restore streets  
18 where construction occurs . . . . . \$1,002,870

19 (33) Snohomish County--bridge project--replace five 40 to 60-year  
20 old bridges with wider bridges to meet current safety and construction  
21 standards and current traffic loads . . . . . \$1,000,000

22 (34) Snohomish County--storm sewer project--install 2,800 linear  
23 feet of concrete pipe to divert peak flows during flooding events in  
24 Dry Creek neighborhood . . . . . \$464,450

25 (35) Soos Creek Water and Sewer District--sanitary sewer project--  
26 repair and improve six lift stations, construct new relief sewers and  
27 interceptors, and replace or repair lift stations and force  
28 mains . . . . . \$3,500,000

29 (36) City of Spokane--domestic water project--replace approximately  
30 4,000 linear feet of parallel riveted steel water transmission mains  
31 with one 36-inch ductile iron pipe along Division Street from Spokane  
32 Falls Boulevard to 8th Avenue . . . . . \$1,140,000

33 (37) City of Spokane--sanitary sewer project--remove lead-based  
34 paint and repaint two wastewater treatment plant clarifiers to reduce  
35 water quality problems . . . . . \$298,080

36 (38) Spokane County--sanitary sewer project--provide interceptor  
37 capacity for 6,360 parcels having on-site septic systems or plat  
38 approval for on-site disposal; will remove septic systems and protect  
39 the North Spokane aquifer and the Little Spokane River. . \$2,500,000

1 (39) City of Stanwood--domestic water project--construct a one  
2 million gallon reservoir and pressure reducing valve station and  
3 replace approximately 4,350 linear feet of transmission and  
4 distribution lines . . . . . \$736,200

5 (40) Town of Steilacoom--storm sewer project--replace existing  
6 storm drain with 18-inch pipe, widen and regrade 950 linear feet of  
7 ditch on Union Avenue and Gove Street . . . . . \$294,350

8 (41) Val Vue Sewer District--sanitary sewer project--rehabilitate  
9 approximately 4,900 linear feet of gravity sewer lines and 6,500 linear  
10 feet of side sewers by relining pipelines using trenchless  
11 technology . . . . . \$584,584

12 (42) Whatcom County Water District No. 12--domestic water project--  
13 install new water system including ground water wells with disinfection  
14 systems, approximately 75,800 linear feet of water main, fire hydrants,  
15 household service connections, and construct an 800,000 gallon steel  
16 reservoir and a flow meter station for existing population around Lake  
17 Samish . . . . . \$3,500,000

18 (43) Woodinville Water District--domestic water project--construct  
19 a 1.1 million gallon steel standpipe . . . . . \$753,000

20 (44) Woodinville Water District--sanitary sewer project--replace  
21 approximately 3,300 feet of substandard sewer line on N.E. 175th  
22 Street . . . . . \$634,000

23 (45) City of Yakima--neighborhood reinvestment demonstration  
24 project--reconstruction of 1,900 linear feet of three-lane paved  
25 street, including sidewalk along one side and curbs along both sides,  
26 striping, illumination, and necessary traffic control . . \$1,000,000

27 (46) City of Yakima--sanitary sewer project--install headworks  
28 barscreens, biosolids shredders, and variable frequency drives,  
29 rehabilitate the digesters, and make other improvements to existing  
30 wastewater treatment facility components . . . . . \$3,030,558

31 (47) City of Yakima--sanitary sewer project--install about 4,100  
32 linear feet of collectors, 25 manholes, and stubs to approximately 120  
33 existing parcels . . . . . \$209,367

34 (48) Yakima County--domestic water project--integrate and intertie  
35 two recently acquired water systems, improve two wells, reconstruct and  
36 rehabilitate four existing well houses and treatment facilities,  
37 install 2,500 linear feet of 8-inch pipe and 1,350 linear feet of 16-  
38 inch pipe, install telemetry, and add meters where needed  
39 . . . . . \$728,000

1 (49) Emergency Public Works Loans--as authorized by RCW  
 2 43.155.065 . . . . . \$494,266  
 3 Subtotal section 1 . . . . . \$51,893,136

4 NEW SECTION. **Sec. 2.** The sum of \$7,680,700, or as much thereof as  
 5 may be necessary, is appropriated for the biennium ending June 30,  
 6 1995, from the public works assistance account to the department of  
 7 community, trade, and economic development for the following project  
 8 loans recommended for financing by the public works board.

9 (1) City of Bremerton--sanitary sewer project--improvements at the  
 10 wastewater treatment plant for odor control and reduction of chlorine  
 11 in plant effluent discharged into Puget Sound to bring plant into  
 12 compliance with a settlement agreement and its national pollution  
 13 discharge effluent system permit . . . . . \$3,500,000

14 (2) Cross Valley Water District--domestic water project--water main  
 15 relocation and replacement to increase fireflow to an industrial area  
 16 and branch campus of the University of Washington . . . . . \$249,200

17 (3) Lake Stevens Sewer District--sanitary sewer project--  
 18 construction of a new lift station, and replace two other  
 19 stations . . . . . \$1,080,000

20 (4) City of Moses Lake--domestic water project--build a 2.5 million  
 21 gallon steel reservoir, replace approximately 3,000 linear feet of  
 22 pipe, and install telemetry . . . . . \$1,500,000

23 (5) City of Spokane--domestic water project--installation of 4,300  
 24 linear feet of 30-inch ductile iron water transmission main along Fifth  
 25 Avenue . . . . . \$661,920

26 (6) City of Spokane--sanitary sewer project--replace the current  
 27 three-pump lift station with a new five-pump lift station, install an  
 28 emergency generator, and replace a force main . . . . . \$1,040,000

29 (7) City of Spokane--storm sewer project--replace undersized pipe,  
 30 modify inlets and construct a spillway at the intersection of Oak and  
 31 Riverside Streets . . . . . \$360,000

32 Subtotal section 2 . . . . . \$8,391,120

33 Total approved list . . . . . \$60,284,256

34 NEW SECTION. **Sec. 3.** This act is necessary for the immediate  
 35 preservation of the public peace, health, or safety, or support of the

1 state government and its existing public institutions, and shall take  
2 effect immediately.

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