

HOUSE BILL 1019

State of Washington

55th Legislature

1997 Regular Session

By Representatives Honeyford, Ogden, D. Sommers and Mason; by request of Public Works Board

Read first time 01/13/97. Referred to Committee on Capital Budget.

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) City of Blaine--sanitary sewer project--construct new grit channel,
10 chlorine contact chambers, and chlorination/dechlorination facility and
11 sludge dewatering equipment. Replacement of rotating biological
12 contactors and secondary clarifiers with sequencing batch reactors
13 \$2,318,037
- 14 (2) City of Blaine--sanitary sewer project--replace sewer lines between
15 peace portal drive and pump station no. 1 on Marine Drive, including
16 nine manholes, curb and gutter removal, and roadway repair
17 \$593,365

- 1 (3) City of Bremerton--sanitary sewer project--separating the combined
2 sewer and storm water drainage systems, separating roof drains, and
3 other measures to reduce overflows \$662,000
- 4 (4) City of Buckley--sanitary sewer project--reduce l/l problem by
5 installing a sanitary sewer and storm pipe, conversion of existing
6 sewer mains to storm water, and construction of an aerobic digester
7 \$1,200,000
- 8 (5) Covington Water District--domestic water project--provide
9 facilities for dosing chemicals for disinfection and PH adjustment
10 \$1,596,000
- 11 (6) Grays Harbor County--sanitary sewer project--transitioning from
12 failing individual on-site systems to and upgraded and expanding
13 treatment facility with twenty-five mgd advanced secondary wastewater
14 treatment facility \$4,000,000
- 15 (7) City of Ilwaco--sanitary sewer project--replacement of side sewer
16 lines in two city sewer basins in order to meet department of health
17 compliance order \$193,500
- 18 (8) City of Ilwaco--domestic water project--install a steel forty-two
19 thousand gallon aeration basin and a one hundred pound per day ozone
20 generating and injection unit upstream from the existing water filter
21 to improve water quality \$477,000
- 22 (9) Mason County PUD No. 1--domestic water project--rehabilitation/
23 improvements through the replacement of existing water system
24 facilities, thereby supplying a reliable and safe source of potable
25 water \$1,551,870
- 26 (10) City of Medical Lake--sanitary sewer project--installation of an
27 advanced wastewater treatment facility, consisting of a sequential
28 batch reactor with rotary fine screens; grit chamber; equalization
29 basin; effluent filters; batch aeration basins; ultraviolet radiation
30 disinfection; ten thousand lineal feet of force main; one lift station
31 and a composting facility \$4,620,000
- 32 (11) City of Puyallup--sanitary sewer project--provide enhanced removal
33 of pollutants from the community's wastewater to comply with a
34 department of ecology order \$7,000,000
- 35 (12) City of Quincy--road project--repair/replacement of damaged
36 portions of curb, gutter, and sidewalk; consisting of grading, drainage
37 improvements, crushed rock base, asphalt concrete pavement, curb and
38 gutter, sidewalk, and illumination. Replacement of malfunctioning
39 railroad crossing signal system \$449,995

1	(13) Town of Rosalia--domestic water project--construct a new three	
2	hundred thousand gallon water reservoir, replacement of an antiquated	
3	booster pump station	\$216,900
4	(14) City of Seattle--bridge project--replace steel deck grating on the	
5	University and Fremont bridges, install truss protection railing, and	
6	rehabilitate the centerlock	\$3,284,640
7	(15) City of Woodland--domestic water project--provide water collection	
8	laterals, transmission main, a new filtration plant with one hundred	
9	thousand gallon wet well storage, and filters that will enhance the	
10	existing well water source	\$1,797,000
11	(16) Emergency Public Works Loans--as authorized by RCW 43.155.065	
12	\$1,898,649
13	Section 1 total	\$31,858,956

14 NEW SECTION. **Sec. 2.** An appropriation of \$25,000,000 for the
15 biennium ending June 30, 1997, is hereby made from the public works
16 assistance account to the department of community, trade, and economic
17 development for the purposes of providing funds for the following
18 project loans recommended by the public works board:

19	(1) City of Blaine--sanitary sewer project--replace seventy-year-old	
20	sewer system with new sanitary sewers	\$332,700
21	(2) City of Bonney Lake--domestic water project--installation of a new	
22	two million gallon reservoir to meet department of health	
23	requirements	\$953,595
24	(3) Public Utility District No. 1 of Chelan County--domestic water--	
25	construction of a five hundred thousand gallon concrete reservoir and	
26	appurtenances, approximately two hundred lineal feet of eight-inch	
27	water main for connection to existing distribution system, and site	
28	restoration to comply with department of health requirements	
29	\$390,950
30	(4) Coal Creek Utility District--domestic water project--replace	
31	approximately ten thousand six hundred lineal feet of water main and	
32	construct two water chlorination facilities	\$747,425
33	(5) Covington Water District--domestic water project--replace	
34	approximately twenty-three thousand five hundred lineal feet of leaky	
35	distribution service lines and connections at Timberlane Estates	
36	\$1,389,500

1 (6) Cross Valley Water District--domestic water project--construct a
2 water treatment facility including appurtenances, buildings, and
3 equipment for production wells no. 5, 6, and 10 \$945,770

4 (7) City of Duvall--domestic water project--replace two thousand three
5 hundred lineal feet of ten-inch ac water main, install a backup
6 generator, demolish and remove two fifty-five thousand gallon
7 reservoirs and install a one thousand gpm pump station
8 \$298,491

9 (8) Fall City Water District--domestic water project--replace water
10 lines on SE 48th, 328th Way SE, Preston-Fall City Road, also replace
11 Heathercrest water tank, and service the Riverview Park
12 \$211,750

13 (9) Highline Water District--domestic water project--replacement of
14 approximately twenty-three thousand seven hundred fifty lineal feet of
15 water main to improve water quality \$1,261,176

16 (10) City of Leavenworth--sanitary sewer--design and construct
17 improvements to wastewater treatment plant and wastewater collection
18 system; including seven hundred fifty thousand gallon oxidation ditch,
19 a third clarifier, modification/improvements to return to activated
20 sludge pumping, and an ultraviolet disinfection system
21 \$2,915,000

22 (11) City of Monroe--domestic water project--replace Ingraham Hill
23 reservoir with a two million gallon water tank and a two million gallon
24 water standpipe and booster pump station on the North Hill site to
25 reduce environmental and health impact \$3,420,000

26 (12) Olympic View Water and Sewer District--domestic water project--
27 construct a new water filtration facility at Deer Creek for compliance
28 with filtration and disinfection standards \$919,345

29 (13) City of Renton--domestic water project--construction of corrosion
30 control treatment facilities to treat water from wells WW 1, 2, 3, 8,
31 and 9 and Springbrook Springs \$932,600

32 (14) City of Seattle--bridge project--bridge columns and substructure
33 of the South Spokane Street Viaduct will be strengthened by adding
34 seismic jacketing to all existing columns, in addition to increasing
35 the size of the viaduct's bridge girder seats \$456,885

36 (15) Southwest Suburban Sewer District--sanitary sewer project--replace
37 and rehabilitate approximately eighteen thousand lineal feet of
38 existing sanitary sewer lines, associated manholes, and side sewer
39 connections in the Salmon Creek Drainage Basin \$2,100,000

1	(16) City of Spokane--bridge project--remove and replace two bridges in	
2	downtown Spokane including new water and sewer mains and a	
3	pedestrian/bicycle pathway	\$4,000,000
4	(17) City of Spokane--domestic water project--replaces eighty-five-	
5	year-old water transmission and ductile mains, including valves and	
6	casing under a rail line, also pavement removal, restoration, and	
7	traffic control measures	\$4,428,000
8	(18) City of University Place--road project--construct six-foot	
9	sidewalks, including handicap accessible curbs and gutters, and bicycle	
10	lanes on both sides of Grandview Drive. Also construct enclosed storm	
11	drainage system	\$1,882,000
12	(19) Val Vue Sewer District--sanitary sewer project--rehabilitation of	
13	approximately two thousand four hundred sixty-five lineal feet of	
14	failing sewer mains in the Rainier Vista area	\$175,000
15	Section 2 total	\$27,760,187
16	Total of sections 1 and 2	\$59,619,143

17 NEW SECTION. **Sec. 3.** This act is necessary for the immediate
18 preservation of the public peace, health, or safety, or support of the
19 state government and its existing public institutions, and takes effect
20 immediately.

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