

SENATE BILL 6171

State of Washington 55th Legislature 1998 Regular Session

By Senators Strannigan, Fraser, West and Spanel; by request of Public Works Board

Read first time 01/12/98. Referred to Committee on Ways & Means.

1 AN ACT Relating to authorizing loans for projects recommended by
2 the public works board; creating a new section; and declaring an
3 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 Aberdeen--domestic water project--design and construct
10 a facility for water filtration, storage improvements, and corrosion
11 treatment for the city's water supply, and water metering

12 \$7,000,000

13 (2) Asotin County--solid waste project--construct two additional
14 solid waste disposal cells in the county's regional landfill

15 \$1,851,000

16 (3) City of Bainbridge Island--road project--resurfacing Wing Point
17 Way NE from Ferncliff Avenue NE to Fairview Avenue. Install 800 feet
18 of closed drainage facilities, roadside ditching, culverts,

1 construction of a keystone wall, 2 inches of asphalt overlay, 4 feet
2 wide bicycle and pedestrian paths \$761,562

3 (4) City of Black Diamond--domestic water project--installation and
4 construction of 1.25 miles of 12-inch water main, a package pump
5 station, and other necessary appurtenances \$540,000

6 (5) City of Blaine--road project--reconstruct 6,800 linear feet of
7 street to residential standards of 28-foot wide asphalt pavement with
8 curb/gutter and sidewalks with ADA-complying ramps, and 12-inch storm
9 drainage and catch basins and storm water detention/treatment
10 \$1,650,600

11 (6) City of Bonney Lake--domestic water project--construct new
12 2.5-3 million gallon reservoir, Ponderosa No. 2, and appurtenances
13 necessary for compatibility \$281,597

14 (7) City of Bothell--domestic water project--replace approximately
15 19,000 linear feet of existing asbestos cement and steel transmission
16 and distribution water lines with ductile iron pipelines and
17 appurtenances \$2,400,000

18 (8) City of Bremerton--domestic water project--construct a 36-inch
19 water supply main from Gorst to Reservoir No. 4 to convey surface water
20 from the Union River Watershed \$3,150,000

21 (9) Bryn Mawr-Lakeridge Water and Sewer District--sanitary sewer
22 project--replacing public and private portion of approximately 180 side
23 sewers for the purpose of infiltration and inflow removal . \$433,600

24 (10) City of Buckley--sanitary sewer project--install 1,000 linear
25 feet of 8-inch sanitary sewer main, 5,700 linear feet of 4-inch side
26 sewer main, and appurtenances \$655,041

27 (11) City of Burlington--sanitary sewer project--conversion of the
28 wastewater treatment plant to a contact-stabilization activated sludge
29 plant, addition of ultraviolet-light disinfection of effluent and an
30 aerobic digestion of waste sludge, expansion of the effluent pump
31 station, and addition of two outfall pipes to the Skagit River
32 \$1,258,200

33 (12) Chelan County PUD No. 1--domestic water project--extension of
34 a 12-inch transmission water main from the Sunnyslope service area,
35 small residential booster pump station, bored crossing of US 2, and a
36 bridge crossing of the Wenatchee River \$1,026,000

37 (13) Chelan County PUD No. 1--domestic water project--construct a
38 new 100,000 gallon reservoir and approximately 12,000 linear feet of 6-
39 inch water main \$469,700

1 (14) Coal Creek Utility District--domestic water project--
2 replacement of two water mains crossing I-405 and replacement of
3 approximately 8,000 linear feet of water main in the Newport Woods and
4 SE 88th Street areas \$771,750

5 (15) City of College Place--sanitary sewer project--design and
6 construct a sequencing batch reactor treatment plant, new concrete
7 basins and associated equipment, operations and laboratory building,
8 emergency generator, preliminary treatment and influent pump station,
9 upgrade existing components, and ultraviolet disinfection
10 \$7,000,000

11 (16) Town of Coulee Dam--domestic water project--establish a new
12 ground water source and install water meters at all points of sale
13 \$710,316

14 (17) Cross Valley Water District--domestic water project--
15 construction/installation of approximately 7,500 linear feet of 18-inch
16 transmission main and a 1.2 mgd pump station \$3,874,500

17 (18) City of Dayton--sanitary sewer project--modifications and
18 rehabilitation of the wastewater treatment plant, including conversion
19 of a secondary clarifier to a primary clarifier, improvements to the
20 trickling filter and new pumps, expansion of wet well, construction of
21 new secondary clarifiers, new headworks, an aerobic digester
22 restoration, and refurbishing of the control building and chlorine
23 disinfection system \$2,550,000

24 (19) Douglas County--storm sewer project--construct 7,200 linear
25 feet of 72-inch intercept pipe from East Wenatchee to the Columbia
26 River including a catch basin/lateral system to collect tributary
27 runoff along the interceptor. Also includes the realignment of the
28 channel in Eastmont Park, a 36-inch pipe will be constructed with an
29 intake structure, intermediate manholes, catch basins, and laterals to
30 collect the runoff \$4,868,910

31 (20) Town of Eatonville--domestic water project--install 2,270
32 linear feet of 10-inch water main between Lynch Creek Road and
33 Weyerhauser Road and install 2,060 linear feet of 10-inch water main
34 between Lynch Creek Road and Center Street East \$270,000

35 (21) City of Enumclaw--domestic water project--replace
36 approximately 163,500 linear feet of steel transmission and
37 distribution lines with ductile iron pipe. Include fire hydrants,
38 valves, and associated street patching and overlays . . . \$7,000,000

1 (22) Fall City Water District--domestic water project--replace a 4-
2 inch water main in the downtown alley between 334th Place SE and
3 Preston-Fall City Road from 328th Way SE to the Raging River Bridge
4 \$181,300

5 (23) City of Ferndale--sanitary sewer project--replace a pump
6 station and force main with gravity interceptor, construct a new
7 influent pump station, laboratory, and headworks at the wastewater
8 treatment plant \$3,104,280

9 (24) Grays Harbor County Water District No. 1--domestic water
10 project--construct a 500,000 gallon reservoir and 4,000 linear feet of
11 12-inch transmission main to connect the reservoir to the distribution
12 system \$564,665

13 (25) Highline Water District--domestic water project--replacing
14 approximately 11,500 linear feet of undersized water mains at three
15 separate project locations. Work will include installation of all
16 required hydrants, valves, and appurtenances, approximately 6,000
17 linear feet of steel main replacement, and restoration of the project
18 area \$780,850

19 (26) Highline Water District--domestic water project--construct a
20 7.7 million gallon storage reservoir, as well as construction of a
21 water booster pump station, 27,350 linear feet of water main and
22 associated connections to the distribution system \$4,748,625

23 (27) City of Issaquah--bridge project--replace the existing,
24 single-span prestressed concrete girder and slab bridge with a two-span
25 bridge of approximately 180 feet in length \$1,143,103

26 (28) City of Kelso--bridge project--replace a 700 foot long bridge
27 with a 1,200 foot long structure with legal load bearing capacity,
28 seismic standards, 5 foot shoulders for bicycles, and emergency pull
29 off area and raised sidewalks for pedestrians \$5,051,000

30 (29) City of Kennewick--road project--reconstruct three key
31 arterial streets in Kennewick, South Vancouver Street-Kennewick to West
32 10th, Kellogg Street-10th to Clearwater, and 27th Avenue-Dayton Place
33 to Kent \$3,817,100

34 (30) King County Water District No. 90--domestic water project--
35 replace approximately 16,000 linear feet of aging and failing steel
36 water mains with ductile iron pipe and provide additional funding for
37 acquisition of land for a water treatment facility \$958,300

1 (31) King County Water District No. 119--domestic water project--
2 installing 23,000 linear feet of water main from the end of the
3 district's existing system and construct a 150,000 gallon storage tank
4 \$1,143,000

5 (32) King County Water District No. 119--domestic water project--
6 install a water transmission main and storage facilities to convey
7 water from the city of Carnation's system for service of the District's
8 customers \$1,689,300

9 (33) Town of La Conner--storm sewer project--reconstruction and
10 replacement of the existing storm water collection system, installation
11 of a pump station, and biofiltration treatment facility . . \$888,300

12 (34) City of Lacey--road project--reconstruction of Marvin Road
13 from a 2-lane roadway to a principal arterial, construct Willamette
14 Drive, and reconfigure Hogum Bay Road \$4,193,776

15 (35) City of Lake Forest Park--storm sewer project--replace
16 existing undersized Lyon and McAleer Creek culverts at two locations:
17 33rd Avenue Northeast and NE 185th Street \$168,300

18 (36) City of Langley--storm sewer project--construct a storm drain
19 interceptor on Park Avenue to divert surface water flow from the
20 downtown area \$178,708

21 (37) Lewis County--domestic water project--construction of a water
22 and sewer system including improvements to an existing reservoir, new
23 reservoir and booster pump, installation of some 23,000 linear feet of
24 various diameters of water main, 20 hydrants, and service connections
25 in public right-of-way. The sewer project will replace existing septic
26 systems with a STEP collection system, construction of a wastewater
27 treatment plant, effluent outfall, and over 20,000 linear feet of sewer
28 line \$1,120,000

29 (38) Town of Lind--domestic water project--replacement of a filter
30 type wastewater treatment facility with a nondischarging lagoon system
31 \$718,400

32 (39) City of Long Beach--domestic water project--construction of a
33 1 million gallon water reservoir and about 4,700 linear feet of
34 transmission main from the water treatment plant to an existing booster
35 pump station \$1,160,214

36 (40) Midway Sewer District--sanitary sewer project--replace gaseous
37 chlorine disinfection system with ultraviolet irradiation, submarine
38 outfall and South 260th Street pump station wet well, and emergency
39 power supply at treatment plant and 4 pump stations . . . \$1,654,382

1 (41) City of Morton--sanitary sewer project--replacement of about
2 1,300 linear feet of sewer line with side sewers in the right-of-way,
3 manholes, and necessary roadway restoration \$226,000

4 (42) Mukilteo Water District--domestic water project--construct a
5 750,000 gallon reservoir to replace the existing No. 1 water tank
6 \$939,400

7 (43) City of Napavine--domestic water project--construction of a
8 new 125,000 gallon elevated reservoir, adding approximately 900 linear
9 feet of 8-inch transmission main to loop a portion of the system, and
10 the replacement of up to 1,500 linear feet of existing undersized water
11 mains \$506,500

12 (44) Northeast Sammamish Sewer and Water District--sanitary sewer
13 project--replace and relocate the District's lift station No. 3 near
14 Evans Creek \$1,249,000

15 (45) City of Omak--sanitary sewer project--improvements to sewer
16 treatment plant that include treatment, disinfection, and sludge
17 handling system, replace three deteriorated sewer collection lines in
18 Ironwood Street, Bartlett Street Alley, and Benton Street
19 \$2,439,900

20 (46) City of Omak--domestic water project--water system
21 improvements which include increased chlorine contact time at two
22 wells, add an additional transmission main across the Okanogan River,
23 rehabilitate the Riverside Avenue booster station, connect the
24 Hillcrest neighborhood to the upper pressure zone, and construct a
25 250,000 gallon reservoir in northeast Omak \$897,200

26 (47) City of Port Townsend--domestic water project--construct a new
27 20-inch water supply main, construct a 1.52 million gallon water
28 storage facility, and upgrade Sparling Well and Treatment Plant
29 \$2,376,378

30 (48) City of Quincy--domestic water project--water system
31 improvements consisting of drilling a new well, steel main replacement,
32 well backup power generation, and Beezley Hills Reservoir recoating
33 \$1,137,600

34 (49) City of Ritzville--sanitary sewer project--construct a new
35 wastewater treatment plant to replace the existing facility
36 \$1,674,785

37 (50) Town of Rosalia--domestic water project--construct a new
38 300,000 gallon water reservoir \$117,000

1 (51) City of Royal City--sanitary sewer project--upgrades to the
2 existing facilities along with constructing new facilities
3 \$1,713,735

4 (52) Saratoga Water District--domestic water project--replacement
5 of Bell's Beach water main, including approximately 9,800 linear feet
6 of existing steel water mains \$490,234

7 (53) City of Seattle--bridge project--seismic retrofit for the
8 Fremont Bridge includes replacement of the existing steel deck grating,
9 installation of truss protection railing and rehabilitate the
10 centerlock, and rebalancing of bridge leaves \$1,500,000

11 (54) City of Shelton--sanitary sewer project--sanitary sewer system
12 improvements in the central business district and surrounding areas,
13 which will bring the system into compliance with the Department of
14 Ecology's National Pollutant Discharge Elimination System (NPDES)
15 permit \$3,296,700

16 (55) Shoreline Wastewater Management District--sanitary sewer
17 project--rehabilitate and modify three wastewater lift stations
18 \$668,700

19 (56) Silver Lake Water District--domestic water project--seismic
20 upgrade to District's Reservoir No. 1 \$300,600

21 (57) Snohomish County--road project--relocation of approximately
22 8,000 linear feet of Lowell Snohomish River Road away from the
23 Snohomish River \$500,000

24 (58) Spokane County Water District No. 3--domestic water project--
25 replace approximately 14,680 linear feet of existing water main with
26 ductile iron main, including reconnections, replacement and abandonment
27 of water service lines, mains, reservoir drain lines, and other
28 elements as needed \$543,150

29 (59) City of Spokane--sanitary sewer project--Upgrading and/or
30 replacement of the existing solids handling processes at the city's
31 Advanced Wastewater Treatment Plant, including upgrades to the
32 flotation and gravity thickeners and their structures, replacement of
33 three of six belt filter presses, construction of sidestream storage,
34 and treatment facilities with pumping and control equipment
35 \$2,395,484

36 (60) City of Spokane--domestic water project--construction of
37 approximately 16,000 linear feet of 24-inch ductile iron waterline
38 along Havana Street and Sprague Avenue, including valves, connections,
39 blow-off and air valve assemblies, trench excavation, a link below a

1 rail line, pavement removal and restoration, and traffic control
2 devices \$1,764,000

3 (61) City of Spokane--domestic water project--replacement of some
4 12,000 linear feet of riveted steel water transmission main with
5 ductile iron pipe along Waterworks Avenue. It includes valves,
6 connections to existing pipes, blow-off and air valve assemblies,
7 trench excavation, casing under a rail line, pavement removal and
8 restoration, and traffic control \$2,880,000

9 (62) Stevens County PUD No. 1--domestic water project--replacement
10 of two failed water storage tanks with one new 60,000 gallon tank at
11 the Deer Lake water system \$67,300

12 (63) City of Sultan--domestic water project--construction of a new
13 1.5 million gallon storage reservoir, backwash pumping, piping, and pH
14 adjustment for finish water \$796,775

15 (64) SunLand Water District--sanitary sewer project--upgrading
16 existing sewer treatment plant, enabling the system to produce an
17 effluent of near drinking water quality, Class A, in accordance with
18 current state standards \$910,900

19 (65) City of Tacoma--road project--Thea Foss Waterway, and
20 neighborhood street related projects to improve safety and circulation
21 in neighborhoods and revitalize downtown neighborhoods . \$10,000,000

22 (66) City of Tumwater--domestic water project--construct water
23 treatment facilities to address contamination from Trichloroethylene
24 (TCE), and meet Safe Drinking Water Act Requirements. Site is
25 currently listed on the federal Superfund list \$1,019,900

26 (67) Val Vue Sewer District--sanitary sewer project--construct
27 alternate wastewater discharge connections, rerouting wastewater flows
28 to an alternate treatment facility, eliminate pump station No. 17, and
29 rehabilitate approximately 600 linear feet of sewer main on Glendale
30 Way \$257,040

31 (68) Town of Wilbur--domestic water project--construct a 750,000
32 gallon reservoir, replace approximately 13,000 linear feet of failing,
33 undersized water mains, replace the pump, piping, and electrical at
34 Well No. 4, and meter the remaining unmetered services . . \$903,000

35 (69) Town of Wilkeson--sanitary sewer project--expand and upgrade
36 wastewater treatment plant, including improvements to the influent
37 plant lift station, new headworks, the conversion of the plant to an
38 activated sludge plant, addition of two new secondary clarifiers,
39 conversion from chlorine to ultraviolet light disinfection of effluent,

1 new laboratory building, new sludge handling facilities, and lift
 2 station improvements \$482,040
 3 (70) Town of Winthrop--domestic water project--upgrade water main
 4 along White Avenue, construct a transmission main under the Methow
 5 River, and construct a reservoir and appurtenant on the eastside of
 6 town \$314,152
 7 (71) Woodinville Water District--sanitary sewer project--
 8 replacement of approximately 3,000 linear feet of damaged sewer main
 9 along 144th Avenue NE and north of NE 190th Street \$312,130
 10 (72) Emergency Public Works Loans--as authorized by RCW
 11 43.155.065 \$2,205,326
 12 Total of section one \$126,671,308

13 NEW SECTION. **Sec. 2.** This act is necessary for the immediate
 14 preservation of the public peace, health, or safety, or support of the
 15 state government and its existing public institutions, and takes effect
 16 immediately.

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