

CERTIFICATION OF ENROLLMENT

SENATE BILL 6275

Chapter 30, Laws of 2000

56th Legislature
2000 Regular Session

PUBLIC WORKS PROJECTS--LOAN AUTHORIZATION

EFFECTIVE DATE: 3/17/00

Passed by the Senate February 12, 2000

YEAS 40 NAYS 0

BRAD OWEN

President of the Senate

Passed by the House February 29, 2000

YEAS 97 NAYS 0

CLYDE BALLARD

**Speaker of the
House of Representatives**

FRANK CHOPP

**Speaker of the
House of Representatives**

Approved March 17, 2000

CERTIFICATE

I, Tony M. Cook, Secretary of the Senate of the State of Washington, do hereby certify that the attached is **SENATE BILL 6275** as passed by the Senate and the House of Representatives on the dates hereon set forth.

TONY M. COOK

Secretary

FILED

March 17, 2000 - 2:46 p.m.

GARY LOCKE

Governor of the State of Washington

**Secretary of State
State of Washington**

SENATE BILL 6275

Passed Legislature - 2000 Regular Session

State of Washington 56th Legislature 2000 Regular Session

By Senators McAuliffe and Zarelli; by request of Public Works Board
Read first time 01/12/2000. Referred to Committee on Ways & Means.

1 AN ACT Relating to authorization for projects recommended by the
2 public works board; creating a new section; and declaring an emergency.

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

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

- 8 (1) Alderwood Water District--domestic water project--install
9 approximately 14,000 feet of water line along with associated valves
10 and fittings \$1,402,800
11 (2) Annapolis Water District--domestic water project--construct well
12 no. 21, and paint the salmonberry storage tanks \$744,300
13 (3) Annapolis Water District--domestic water project--replace corroded
14 water pipes in the Harold Drive and Gillette Avenue areas . \$406,800
15 (4) Asotin County Public Utility District--domestic water project--
16 rebuild/replace wells 4 and 6. Update control systems for pumps,
17 replace approximately 19,000 feet of water line, and paint three
18 storage tanks \$1,620,000

1 (5) City of Battle Ground--sanitary sewer project--locate and replace
2 sections of the sewer lines that have failed \$1,400,000
3 (6) Benton City--domestic water project--construct a zone 2 tank
4 capable of holding 500,000 gallons of water, and the transmission lines
5 and related equipment, install telemetry systems, chlorination systems,
6 and all necessary housing, associated equipment, and instrumentation in
7 three wells \$652,325
8 (7) Benton County--road project--construct 7.5 miles of new roadway and
9 realign 3 miles of existing roadway \$2,561,466
10 (8) City of Bonney Lake--domestic water project--replace 11,000 linear
11 feet of inadequate mains, fire hydrants, service lines to meters,
12 roadway overlay, and install pressure-reducing valves and associated
13 equipment \$723,800
14 (9) City of Bremerton--storm sewer project--construct storm sewers in
15 the Sinclair Inlet subbasin from 1st Street to the north and along
16 Kitsap Way, North, and Arsenal Way subbasins \$4,195,800
17 (10) City of Bremerton--storm sewer project--plan, design, and
18 construct combined sewer overflow reduction facilities for Pine Road,
19 Tracyton Beach, East Park, and Trenton Avenue basins . . \$2,804,200
20 (11) City of Brewster--domestic water project--design and construct a
21 new booster pump station, install associated equipment, telemetry
22 devices, and water main. Construct new building to house the equipment
23 \$137,900
24 (12) City of Castle Rock--sanitary sewer project--design and construct
25 a new headworks/influent structure and associated equipment, install
26 alarm and telemetry system, a generator, and construct a new building
27 to house new equipment and telemetry \$658,000
28 (13) Chelan County Public Utility District--domestic water project--
29 install new water mains, pressure-reducing station, associated
30 equipment, create new pressure zone, install reservoir outfall piping,
31 and a storm water overflow retention pond \$363,000
32 (14) Clark Public Utilities--domestic water project--replace
33 approximately 74,000 linear feet of water line in various parts of the
34 service area \$2,100,000
35 (15) Clark Public Utilities--sanitary sewer project--design new
36 components and upgrades to the system, improve inlet piping, enlarge
37 existing and construct new aeration basins, enlarge the digester,
38 construct an additional clarifier, install ultraviolet disinfection

1 system, install mixed media filters, and construct structures to
2 accommodate these new facilities \$1,171,944

3 (16) Covington Water District--domestic water project--develop a supply
4 pipeline with the City of Tacoma, by purchasing water rights,
5 constructing a 34-mile pipeline, improving the headworks diversion dam,
6 construct an intertie with Seattle's water system, increase the
7 capacity of the Howard Hanson Dam, expand the chlorination,
8 fluoridation, and corrosion control facilities, and handle
9 environmental enhancements \$7,000,000

10 (17) Cowlitz County--sanitary sewer project--design and construct
11 improvements to the sanitary sewer plant, including the construction of
12 two new clarifiers, new lab/control building, and associated
13 equipment \$680,480

14 (18) Diking District No. 2 of Cowlitz County--storm sewer project--
15 design and construct a new storm water pump station with an approximate
16 capacity of 140 cubic feet per second \$2,293,200

17 (19) City of East Wenatchee--road project--improve approximately 2,900
18 linear feet of 11th Street NE from Baker Avenue to Eastmont Avenue, by
19 reconstructing roadway, curb, gutter, sidewalk, bus pullouts, storm
20 drainage, and water mains. In addition, bicycle lanes, intersection
21 illumination, signage, and related improvements will be made
22 \$608,400

23 (20) Town of Eatonville--sanitary sewer project--construct a two-cell
24 batch reactor treatment plant sized for approximately 500,000 gallons
25 per day. Ammonia treatment for a load of 100 pounds per day as
26 required by the NPDES permit will be included. Ultraviolet light
27 disinfection and construction of a force main pump station \$750,000

28 (21) City of Enumclaw--sanitary sewer project--replace over 20,000
29 linear feet of sewer line along with inspections of pipe, geotechnical
30 evaluations, design, and construction inspection of the lines
31 \$3,749,400

32 (22) City of Goldendale--sanitary sewer project--design and construct
33 an ultraviolet light treatment process, and associated equipment and
34 telemetry instrumentation \$2,124,500

35 (23) City of Granite Falls--sanitary sewer project--construction of a
36 secondary clarifier, mixers, an ultraviolet disinfection system, and
37 associated equipment and telemetry \$440,000

1 (24) Highline Water District--domestic water project--install
2 approximately 22,500 linear feet of pipe, hydrants, valves, and
3 associated equipment and material \$2,217,600
4 (25) Highline Water District--domestic water project--construct two
5 wells and install associated equipment and piping \$3,438,000
6 (26) City of Kennewick--road project--improvements on three key
7 arterials, South Vancouver Street, W. 19th Avenue, and 27th Avenue.
8 These improvements will include storm drainage systems, sidewalks, bike
9 lanes, and street and traffic lights. Water and sewer line upgrades
10 will be made as well \$4,550,000
11 (27) City of Kennewick--sanitary sewer project--install new aerators,
12 PVC liners, replace underwater electrical cables, and remove biosolids
13 \$2,450,000
14 (28) King County Water District No. 49--domestic water project--replace
15 approximately 23,000 linear feet of water line, several hundred
16 residential service lines, fire hydrants, and install additional
17 hydrants around the Blakley Manor subdivision and the 16th Avenue
18 area \$1,401,300
19 (29) King County Water District No. 90--domestic water project--replace
20 approximately 11,700 feet of pipe, install new fire hydrants, water
21 services, valves, and other appurtenances, as well as asbestos/cement
22 overlay of the road surfaces \$965,542
23 (30) King County Water District No. 90--domestic water project--install
24 back-up generators for two pumps, install or repair existing motors and
25 pumps in three stations, and upgrade electrical panels in six. Vaults
26 will be replaced at a number of sites \$290,500
27 (31) King County Water District No. 119--domestic water project--
28 interconnect the district's two water distribution systems through a
29 7,000-foot water line. Install associated equipment and replace pump
30 process with gravity feed process \$563,500
31 (32) Kitsap County Sewer District No. 5--sanitary sewer project--
32 install approximately 5,500 feet of sewer main and 3,000 feet of side
33 sewer lines \$1,116,900
34 (33) Lake Stevens Sewer District--sanitary sewer project--install a new
35 ultraviolet light disinfection unit, redundant capacity and emergency
36 power, new auxiliary generator, pump at the chlorine contact tank, new
37 screens, and grit dumpster area roof, and replacement of headworks.
38 The operations building will be expanded and minor site work will be

1 completed to repair or replace pipes, water lines, and roadways.
2 Sludge will be removed and disposed \$3,654,000
3 (34) Lakehaven Utility District--sanitary sewer project--installation
4 of ultraviolet light disinfection systems at two plants, associated
5 modifications to the plants. Lakota plant will replace headworks,
6 screens, and associated equipment \$1,575,700
7 (35) Lewis County Water and Sewer District No. 6--domestic water
8 project--construct a new water system for Lake Mayfield Village,
9 including a 48,000-gallon, and a 60,000-gallon reservoir, a new booster
10 pump, approximately 25,000 feet of water line, 20 hydrants, and more
11 than 250 service connections. The project will also construct a new
12 sewer collection system, new wastewater treatment plant, and an
13 effluent outfall, along with associated equipment and controls
14 \$400,000
15 (36) Liberty Lake Sewer and Water District--sanitary sewer project--
16 replace 2,600 feet of sewer line, and manholes \$302,252
17 (37) Liberty Lake Sewer and Water District--domestic water project--
18 construct a reservoir for the area, replace the three small pumps.
19 Construct a 210,000-gallon storage tank, and install approximately
20 3,100 feet of transmission line and 1,700 feet of overflow pipe
21 \$382,500
22 (38) City of Long Beach--sanitary sewer project--install an ultraviolet
23 light disinfection system, upgrade lift station from two pumps to
24 three, modify headworks, and install an emergency generator
25 \$180,000
26 (39) City of Olympia--bridge project--Replace existing 4th Avenue
27 Bridge with a three-lane bridge, which will include right-turn lanes
28 both westbound and eastbound, two bike lanes, roadway approaching
29 bridge will be modified, and a pedestrian link from Percival Landing to
30 Heritage Park will be constructed. Utilities, sidewalks, and traffic
31 controls will be upgraded \$6,721,144
32 (40) Olympic View Water and Sewer District--domestic water project--
33 replace approximately 4,000 feet of water line. Pressure valves and
34 associated equipment and controls will be installed as warranted
35 \$364,500
36 (41) Olympic View Water and Sewer District--sanitary sewer project--
37 rehabilitate approximately 3,225 feet of sewer line in four areas
38 around Robin Hood Drive \$459,000

1 (42) Pasadena Park Irrigation District--domestic water project--
2 construct a 600,000-gallon reservoir along with associated piping to
3 connect to the transmission line. Construct a new booster pump
4 building with three pumps being installed and associated electronics
5 and controls \$344,431

6 (43) City of Pasco--sanitary sewer project--install approximately
7 37,000 feet of sewer line to connect homes, businesses, and the Port of
8 Pasco with the treatment facility \$2,100,000

9 (44) City of Port Angeles--road project--resurface approximately 9,500
10 feet of roadway. Bridge, expansion joints, and pile caps will be
11 repaired or replaced. In addition, sidewalks, traffic controls, storm
12 drainage, and other related improvements will be made to the Eighth
13 Street corridor \$1,932,000

14 (45) City of Port Angeles--domestic water project--construct and
15 install three reservoir covers and add a disinfection system to one
16 reservoir \$1,168,300

17 (46) City of Poulsbo--road project--restore and preserve Front Street
18 and Lindvig Way by overlaying approximately 5,000 feet of road surface.
19 The project includes sidewalks, storm drainage, traffic controls,
20 replace approximately 3,000 feet of water main, and other related
21 improvements \$1,527,300

22 (47) City of Richland--domestic water project--replace approximately
23 100,000 feet of water line, hydrants, controls, side services, and
24 other related improvements \$7,000,000

25 (48) Sammamish Plateau Water and Sewer District--domestic water
26 project--construct new well, install a pump, electronics, water
27 treatment system, controls, and replacement of approximately 10,000
28 feet of water line \$902,195

29 (49) City of Seattle--bridge project--replace critical components of
30 the Ballard Bridge's mechanical-electrical system, install electrical
31 controls, lighting, traffic controls, and other related equipment
32 \$5,670,000

33 (50) Shoreline Wastewater Management District--sanitary sewer project--
34 repair or replace pumps, control systems, electronics, ventilation
35 systems, valves and controls, and associated improvements to the lift
36 stations \$823,500

37 (51) Snohomish County--solid waste project--acquire additional land and
38 demolish existing facility. Construct 42,000 square foot handling

1 building. Roadways, storm drainage, parking, controls, and related
2 facilities/equipment will be upgraded \$10,000,000
3 (52) Soos Creek Water and Sewer District--sanitary sewer project--
4 construct lift station 38, install approximately 4,500 feet of sewer
5 pipe, associated controls, electronics, and other equipment. Lake
6 Wilderness Trail will be restored as part of the project \$1,779,000
7 (53) Southwest Suburban Sewer District--sanitary sewer project--the
8 Salmon Creek and Miller Creek treatment plants will be upgraded by
9 replacing coarse screening equipment, installing pump diffusers, and
10 pumping stations. Salmon Creek outfall lines will be repaired as
11 warranted, controls and related equipment and materials will be
12 installed as needed \$1,861,300
13 (54) City of Sumner--sanitary sewer project--project will upgrade the
14 nitrogen removal process, improve pumping, install a new headworks, add
15 clarifiers, centrifuge dewatering equipment, increase lab space,
16 improve flood protection, and install ultraviolet disinfection system.
17 In addition, controls, electronics, and associated equipment and
18 materials will be installed \$3,326,700
19 (55) City of Tenino--domestic water project--design and install
20 corrosion control facility, and associated plumbing, controls,
21 electronics, and buildings \$80,500
22 (56) City of Tonasket--sanitary sewer project--construct new wastewater
23 treatment facility, including new headworks, aeration basin, secondary
24 clarifier, process building, ultraviolet light disinfection system,
25 outfall line to the river, sludge storage, and lab facilities. In
26 addition, associated equipment controls, electronics, and materials
27 necessary to operate the plant will be installed \$2,380,000
28 (57) City of Union Gap--domestic water project--construct a new well
29 capable of supplying 1,500 gallons per minute, along with the
30 construction of a wellhouse. Install approximately 200 feet of
31 transmission line, water treatment equipment, and associated controls,
32 electronics, and materials \$724,129
33 (58) City of University Place--road project--widen approximately 3,500
34 feet of roadway to provide concrete curbs, gutters, sidewalks, bike
35 lanes, and associated material. Improvements to storm drainage, and
36 safety-related improvements, including street lighting, traffic
37 controls, and signage \$960,000

1	(59) City of University Place--road project--construct approximately	
2	7,400 feet of sidewalks, bikeways, improve storm drainage, and install	
3	any associated materials	\$631,144
4	(60) City of University Place--road project--construct approximately	
5	8,000 feet of sidewalks, bike lanes, improve storm drainage, and	
6	install safety features along roadway	\$680,000
7	(61) Woodinville Water District--domestic water project--replace	
8	approximately 56,500 feet of water line, install valves, service lines,	
9	hydrants, controls, and other related facilities	\$1,833,510
10	(62) Yakima County--road project--design, acquire right-of-way, and	
11	construct approximately 31.8 miles of gravel roads. Drainage	
12	facilities, traffic controls, signage, illumination, and related	
13	equipment will be installed	\$7,000,000
14	(63) City of Yakima--road project--rehabilitate approximately 19 blocks	
15	of Yakima Avenue, including storm drainage, sidewalks, bike lanes,	
16	traffic controls, electronics, and related equipment. Several side	
17	streets will also be improved	\$1,180,000
18	TOTAL	\$123,524,762

19 NEW SECTION. **Sec. 2.** This act is necessary for the immediate
20 preservation of the public peace, health, or safety, or support of the
21 state government and its existing public institutions, and takes effect
22 immediately.

 Passed the Senate February 12, 2000.
 Passed the House February 29, 2000.
 Approved by the Governor March 17, 2000.
 Filed in Office of Secretary of State March 17, 2000.