

CERTIFICATION OF ENROLLMENT

SUBSTITUTE HOUSE BILL 1063

Chapter 9, Laws of 2003

58th Legislature
2003 Regular Session

PUBLIC WORKS BOARD--PROJECTS

EFFECTIVE DATE: 4/4/03

Passed by the House February 10, 2003
Yeas 94 Nays 0

FRANK CHOPP

Speaker of the House of Representatives

Passed by the Senate March 18, 2003
Yeas 48 Nays 1

SHIRLEY WINSLEY

President of the Senate

Approved April 4, 2003.

GARY F. LOCKE

Governor of the State of Washington

CERTIFICATE

I, Cynthia Zehnder, Chief Clerk of the House of Representatives of the State of Washington, do hereby certify that the attached is **SUBSTITUTE HOUSE BILL 1063** as passed by the House of Representatives and the Senate on the dates hereon set forth.

CYNTHIA ZEHNDER

Chief Clerk

FILED

April 4, 2003 - 2:10 p.m.

**Secretary of State
State of Washington**

SUBSTITUTE HOUSE BILL 1063

Passed Legislature - 2003 Regular Session

State of Washington 58th Legislature 2003 Regular Session

By House Committee on Capital Budget (originally sponsored by Representatives Morrell, Alexander, Dunshee, Lovick, Veloria, Upthegrove, Chase, McDermott, Morris, Schual-Berke, Kenney, Cody and Moeller)

READ FIRST TIME 01/27/03.

1 AN ACT Relating to authorization for projects recommended by the
2 public works board; amending 2001 2nd sp.s. c 8 s 131 (uncodified);
3 creating a new section; making appropriations; and declaring an
4 emergency.

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

6 NEW SECTION. **Sec. 1.** Pursuant to chapter 43.155 RCW, the
7 following project loans recommended by the public works board are
8 authorized to be made with funds appropriated from the public works
9 assistance account for the 2001-2003 biennium:

10 (1) Annapolis Water District-domestic water project-decommission
11 wells 6 and 7, including removing equipment and sealing both wells so
12 that no water may flow freely between aquifers or to
13 the surface \$318,750

14 (2) Clark County-road project-construct approximately seven-tenths
15 of a mile of roadway, install erosion control materials, realign
16 adjoining street and roads, install traffic control devices and signs,
17 construct a bike path, make storm drainage improvements, replace
18 culverts, install sound control devices, add sidewalks, and make other
19 related improvements to this area of roadway \$1,400,000

- 1 (3) Highline Water District-domestic water project-construct a
 2 secondary source for the district's 600 zone, replace approximately six
 3 thousand five hundred feet of pipe, construct approximately one
 4 thousand feet of new transmission pipe, and install the equipment and
 5 appurtenances to operate the system. It will also rehabilitate a pump
 6 station along with installing the necessary systems to operate and
 7 control the pump \$749,700
- 8 (4) Karcher Creek Sewer District-sanitary sewer project-replace and
 9 relocate the Crownwood pump station. Necessary power and sewer line
 10 connections will be made. All associated facilities, equipment,
 11 controls, and related items will be constructed or installed in order
 12 to operate the station safely and efficiently \$425,000
- 13 (5) Puyallup-road project-improve approximately seven hundred feet
 14 of roadway and construct approximately one thousand feet of a new
 15 arterial street. Approximately one thousand two hundred feet of water
 16 line will be replaced. Approximately four thousand feet of storm pipe
 17 will be installed during the project. And approximately seven hundred
 18 feet of sewer line will be replaced \$6,000,000
- 19 (6) Selah-sanitary sewer project-upgrade its wastewater treatment
 20 system by continuing a project to construct sludge handling, treatment,
 21 and dewatering facilities. The project includes the construction of
 22 these facilities, buildings to house the facilities, and systems to
 23 handle the wastewater. Other equipment and materials necessary to
 24 operate and manage the facilities and processes will
 25 be installed \$1,128,400
- 26 (7) Williams Lake Sewer District #2-sanitary sewer project-design
 27 and construct new septic tank effluent sewer collection and transport
 28 system at east end of Williams Lake \$876,800
- 29 (8) Yakima-domestic water project-improve its water system by
 30 constructing a coagulation plant, rehabilitate and upgrade the filter
 31 system, upgrade storage facilities, and install a generation system.
 32 All associated controls, telemetry, and related equipment will be
 33 installed \$2,694,500
- 34 (9) Friday Harbor-sanitary sewer project-construct a new secondary
 35 wastewater treatment plant. Facilities, equipment, material, controls,
 36 and related items will be constructed or installed in order to run the
 37 plant at optimum performance. A sludge dryer will be installed in
 38 order to develop alternative disposal methods \$2,000,000

1 (10) Lake Chelan Reclamation District-sanitary sewer
2 project-replace or rehabilitate approximately forty thousand feet of
3 force main, rehabilitate approximately thirty thousand feet of
4 collector mains, replace five lift stations, upgrade telemetry and odor
5 control facilities, install emergency generators, upgrade approximately
6 one thousand six hundred side sewer services, and resurface roadway as
7 necessary \$5,376,050

8 (11) Val Vue Sewer District-sanitary sewer project-project will
9 remedy problems associated with leaking manholes, rehabilitation of
10 sewer mains, installing emergency generators, installing sewer lines,
11 and replacement of side sewers. Other related equipment and material
12 will be installed as necessary to reduce infiltration of storm water
13 and to ensure optimum performance of the system \$1,301,350

14 (12) Spokane-sanitary sewer project-rehabilitate the main line of
15 its sanitary sewer system in the Central Business District.
16 Approximately thirty-six pipe sections will be rehabilitated over the
17 three-year period. Other associated improvements to the sewer system
18 will be made as needed \$901,000

19 (13) Karcher Creek Sewer District-sanitary sewer project-design and
20 construct a replacement collection system in the Beach Drive service
21 area. The project will replace approximately five thousand four
22 hundred feet of sewer main and two thousand five hundred feet of
23 lateral sewer pipe. A new sewer main will be constructed to convey
24 sewage from the pump station to the treatment plant. Other associated
25 equipment and material will be installed in order to operate and manage
26 the system \$807,500

27 (14) Mount Vernon-sanitary sewer project-install approximately five
28 hundred feet of outfall pipe to the wastewater treatment system. Other
29 related equipment and material will be installed to ensure the system
30 works as designed \$1,000,000

31 (15) City of Camas-road project-reconstruct and improve
32 approximately two and one-tenths miles of roadway. Improvements
33 include adding lanes and turn lanes, sidewalks, bike lanes, and related
34 signage, lighting, erosion control, and other components associated
35 with a major urban arterial \$3,000,000

36 (16) Richland-domestic water project-install water mains, hydrants,
37 control valves, and related equipment. Decommissioned lines will be

1 sealed. Lines to the meters will be replaced. All sites disturbed by
2 the project will be rehabilitated \$8,755,000

3 (17) City of Everett-sanitary sewer project-install pumps and wells
4 to move and stage effluent, install transmission pipes, install
5 collection pipes, recondition existing pipe as needed, install at least
6 one railroad casing system, and install other equipment and material
7 necessary to complete the transition to the Puget Sound
8 outfall \$5,490,000

9 (18) City of Cle Elum-sanitary sewer project-construct a regional
10 wastewater treatment facility to serve the City of Cle Elum, the city's
11 urban growth area, the Town of South Cle Elum, and a master planned
12 resort. Build or install all of the associated piping, telemetry,
13 storage, and treatment facilities. Construct or install related
14 equipment \$1,000,000

15 (19) Douglas County Sewer District 1-sanitary sewer
16 project-construct approximately two miles of a sewer interceptor line,
17 four thousand five hundred feet of gravity-fed sewer lines, a two
18 hundred fifty-gallon a minute lift station, and five thousand eight
19 hundred feet of force main (all figures are approximate). The district
20 will install controls and telemetry necessary to manage the system and
21 will repair all damage to the roadway \$1,936,050

22 (20) Peshastin Water District-domestic water project-replace
23 approximately four miles of distribution and transmission lines
24 throughout the district. Two wells will be rehabilitated, sources
25 meters will be installed, electrical and telemetry systems will be
26 installed, a new pump station will be constructed, and a new reservoir
27 will be created. Other associated equipment, material, and systems
28 will be constructed or installed in order to make the system perform at
29 its optimum \$1,314,600

30 (21) Seattle-bridge project-construct new approaches to the north
31 and south ends of the Fremont Bridge and replace electrical and
32 mechanical equipment. Other related improvements necessary to enhance
33 public safety and use of the bridge will be made as part of this
34 project \$10,000,000

35 (22) City of Bremerton-sanitary sewer project-design and construct
36 the improvements necessary to virtually eliminate the combined sewer
37 overflows that affect Anderson Cove. Approximately twelve separate

1 improvements to the flow diversion process will be implemented as a
2 result of the design work \$475,000

3 (23) Cowlitz County PUD 1-domestic water project-replace
4 approximately fifty thousand feet of waterline on several streets
5 within the Upper Ostrander service area. Install fire hydrants and
6 other water line related equipment. Replace a reservoir roof. Make
7 other related system improvements \$491,661

8 (24) City of Bonney Lake-domestic water project-construct a water
9 treatment facility that includes a disinfection system. The project
10 also includes the installation of water mains. Corrosion control
11 facilities will be constructed, including storage tanks, telemetry,
12 pumps, metering, and related equipment and facilities . . . \$1,174,700

13 (25) City of Battle Ground-road project-rehabilitate and improve
14 west Main Street for approximately one mile. Four through lanes will
15 be upgraded. A center turn lane will be installed. Bicycle paths will
16 be constructed along with curbs and sidewalks. Water and sewer
17 facilities running under the street will be upgraded. Storm water
18 drainage will be improved. Traffic controls and signs will be
19 installed as needed. Other related work to the roadway will be done to
20 ensure the street is safe and operates as designed \$2,000,000

21 (26) City of Enumclaw-sanitary sewer project-upgrade and expand its
22 wastewater treatment plant by modifying the headworks, adding a
23 clarifier, constructing aeration basins, adding anaerobic basins and
24 clarifiers, constructing chemical facilities, installing dewatering
25 facilities, enlarging the laboratory, increasing plant capacity, and
26 modifying or upgrading related facilities and equipment . . \$9,250,000

27 (27) West Richland-sanitary sewer project-install approximately
28 thirty-two thousand feet of sewer pipe, install access sites,
29 decommission a lagoon, install a lift station, construct a lined
30 irrigation canal crossing, repair roadway disturbed by the project, and
31 install telemetry and related equipment to ensure the system operates
32 as designed \$1,800,000

33 Total \$71,666,061

34 **Sec. 2.** 2001 2nd sp.s. c 8 s 131 (uncodified) is amended to read
35 as follows:

36 **FOR THE DEPARTMENT OF COMMUNITY, TRADE, AND ECONOMIC DEVELOPMENT**

37 Public Works Trust Fund (02-4-013)

1 The appropriation in this section is subject to the following
2 conditions and limitations:

3 \$20,000,000 of the general fund federal appropriation is provided
4 solely for infrastructure projects that will improve water quality and
5 benefit salmon. Projects should be designed to have immediate benefits
6 to water quality and salmon as alternatives to habitat acquisition and
7 improvements. The public works board is authorized and directed to
8 seek funding through the Northwest power planning council, the
9 conservation and reinvestment act, and other federal funding sources to
10 supplement existing loan programs with grants or loans for water
11 quality projects. The public works board shall utilize existing
12 programs within chapter 43.155 RCW to distribute these additional
13 grants or loans, with an emphasis on projects providing immediate
14 benefits to water quality and salmon habitat. For the purposes of this
15 section, the public works board may utilize federal funds as grants in
16 conjunction with loans from chapter 43.155 RCW.

17 Appropriation:

18 Public Works Assistance Account--State	((\$230,300,000))
	<u>\$288,372,911</u>
20 General Fund--Federal	\$20,000,000
21 Subtotal Appropriation	\$250,300,000
22 Prior Biennia (Expenditures)	\$0
23 Future Biennia (Projected Costs)	\$1,215,700,000
24 TOTAL	((\$1,466,000,000))
25	<u>\$1,524,072,911</u>

26 NEW SECTION. **Sec. 3.** This act is necessary for the immediate
27 preservation of the public peace, health, or safety, or support of the
28 state government and its existing public institutions, and takes effect
29 immediately.

Passed by the House February 10, 2003.
Passed by the Senate March 18, 2003.
Approved by the Governor April 4, 2003.
Filed in Office of Secretary of State April 4, 2003.