

CERTIFICATION OF ENROLLMENT

HOUSE BILL 1025

Chapter 4, Laws of 2007

60th Legislature
2007 Regular Session

PUBLIC WORKS BOARD--PROJECT AUTHORIZATION

EFFECTIVE DATE: 03/12/07

Passed by the House January 22, 2007
Yeas 94 Nays 0

FRANK CHOPP

Speaker of the House of Representatives

Passed by the Senate March 5, 2007
Yeas 48 Nays 0

BRAD OWEN

President of the Senate

Approved March 12, 2007, 1:35 p.m.

CHRISTINE GREGOIRE

Governor of the State of Washington

CERTIFICATE

I, Richard Nafziger, Chief Clerk of the House of Representatives of the State of Washington, do hereby certify that the attached is **HOUSE BILL 1025** as passed by the House of Representatives and the Senate on the dates hereon set forth.

RICHARD NAFZIGER

Chief Clerk

FILED

March 13, 2007

**Secretary of State
State of Washington**

HOUSE BILL 1025

Passed Legislature - 2007 Regular Session

State of Washington 60th Legislature 2007 Regular Session

By Representatives Rolfes, Newhouse, Lovick, Armstrong, Dunshee, Eickmeyer, Ericks, Blake, Morrell, Kenney, P. Sullivan, Wallace, Moeller, Warnick, Chase and Miloscia; by request of Department of Community, Trade, and Economic Development

Prefiled 12/26/2006. Read first time 01/08/2007. Referred to Committee on Capital Budget.

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 appropriated from the public works
7 assistance account:

8 (1) Airway Heights--sanitary sewer project--collection system
9 improvements and an approximately 1 million gallon per day annual
10 average flow wastewater treatment, reclamation, and groundwater
11 recharge facility \$7,000,000

12 (2) Annapolis water district--domestic water project--interior and
13 exterior of surface water reservoir will be sandblasted and painted to
14 preserve structural integrity of the tank and eliminate breaches in the
15 paint coating systems. Structural repairs will also be made to the
16 tank and foundation \$595,000

17 (3) Blaine--sanitary sewer project--construct a new wastewater
18 treatment plant to serve the projected demand for the next twenty

1 years, using the latest membrane filtering technology to produce
2 reuse-quality water effluent to minimize impacts to local shell fishing
3 \$7,000,000

4 (4) Bremerton--sanitary sewer project--upgrade a sewage pump
5 station to increase capacity from 1,900 gallons per minute to 3,500
6 gallons per minute, eliminating combined sewer overflows into the Puget
7 Sound and meet a court order \$675,000

8 (5) Bremerton--sanitary sewer project--design and construct a
9 treatment plant upgrade to address the vital needs of the plant, create
10 redundancy for essential treatment processes, and replace twenty year
11 old components and meet a court order \$3,000,000

12 (6) Bremerton--sanitary sewer project--construct approximately
13 1,300 feet new sewer interceptor and collector pipe to replace old,
14 failing shallow sewer and meet a court order \$300,000

15 (7) Chelan county public utility district no. 1--domestic water
16 project--design and construct: Two pump stations to increase capacity
17 from approximately 4,000 gallons per minute to approximately 6,000
18 gallons per minute; a two million gallon reservoir; and approximately
19 5,000 feet of twelve and sixteen-inch water transmission mains to
20 provide a reliable water source for approximately 4,500 customers
21 \$5,267,000

22 (8) Cowlitz county--domestic water project--recoat the interior and
23 exterior of four reservoirs to address areas of failure with the
24 original coatings and protect the structural integrity of the
25 reservoirs \$340,000

26 (9) Cross Valley water district--domestic water project--relocation
27 and replacement of a failing water supply line that is located in an
28 extremely wet cow pasture. Approximately 3,500 linear feet of asbestos
29 cement line will be replaced with twelve-inch ductile iron pipe,
30 including all valves, hydrants, and appurtenances as well as complete
31 restoration and paving \$532,525

32 (10) East Wenatchee water district--domestic water project--
33 construct approximately 6,000 lineal feet of twelve-inch water main
34 that will serve as the supply main to the new approximately 1.5 million
35 gallon reservoir \$2,772,700

36 (11) Friday Harbor--sanitary sewer project--construct a new
37 offshore marine pipeline approximately 1,900 feet in length; a new pump

1 station and approximately 3,650 feet of pipeline to the wastewater
2 treatment plant \$4,378,000

3 (12) Grays Harbor county water district no. 1--domestic water
4 project--provide adequate water supply from primary source to the north
5 end of the system to mitigate low pressure problems and comply with a
6 bilateral compliance agreement; extend distribution system to provide
7 service to residences with failing individual supplies; construct
8 standby power generation facilities for primary source of supply; and
9 construct additional storage and pumping facilities to provide reliable
10 service and fire flow \$6,717,575

11 (13) Lake Stevens sewer district--sanitary sewer project--
12 construction of a state of the art membrane bioreactor wastewater
13 treatment facility outside the flood plain and an interceptor line and
14 pump station \$7,000,000

15 (14) Mattawa--sanitary sewer project--complete public bidding and
16 construction of the improvements consisting of an approximately 622,000
17 cubic foot HDPE lined long-term biosolids digestion basin, associated
18 piping, rehabilitation of the existing biosolids drying beds, and
19 fencing \$465,585

20 (15) Port Angeles--sanitary sewer project--design and construction
21 of approximately 4,500 feet of thirty-inch sewer main to the headworks
22 of the wastewater treatment plant \$1,875,000

23 (16) Snohomish--sanitary sewer project--construct a fifteen and
24 ten-inch sewer to reach an existing pump station; extend the above
25 sewer using an eight-inch pipe to another pump station; and replace an
26 existing sewer with a ten-inch pipe to provide additional capacity for
27 future service and to meet the conditions of a stipulated court order
28 \$7,000,000

29 (17) Toppenish--sanitary sewer project--construct a single
30 activated sludge process to replace the existing wastewater treatment
31 facility, including the installation of ultraviolet disinfection
32 channels to replace chlorine gas. The solids handling system will also
33 be improved \$7,000,000

34 (18) Walla Walla--sanitary sewer project--the third and final
35 upgrade at the wastewater treatment plant to meet class A water reuse
36 standards and to comply with an agreed order from the department of
37 ecology \$6,856,875

1 (19) Yakima--sanitary sewer project--replacement of chlorine gas
2 with ultraviolet disinfection at the Yakima regional wastewater
3 treatment plant to complete the first phase of the facility
4 improvements \$2,300,000

5 NEW SECTION. **Sec. 2.** This act is necessary for the immediate
6 preservation of the public peace, health, or safety, or support of the
7 state government and its existing public institutions, and takes effect
8 immediately.

Passed by the House January 22, 2007.
Passed by the Senate March 5, 2007.
Approved by the Governor March 12, 2007.
Filed in Office of Secretary of State March 13, 2007.