

CERTIFICATION OF ENROLLMENT

HOUSE BILL 2437

60th Legislature
2008 Regular Session

Passed by the House February 29, 2008
Yeas 93 Nays 0

Speaker of the House of Representatives

Passed by the Senate February 20, 2008
Yeas 46 Nays 0

President of the Senate

Approved

Governor of the State of Washington

CERTIFICATE

I, Barbara Baker, Chief Clerk of the House of Representatives of the State of Washington, do hereby certify that the attached is **HOUSE BILL 2437** as passed by the House of Representatives and the Senate on the dates hereon set forth.

Chief Clerk

FILED

**Secretary of State
State of Washington**

HOUSE BILL 2437

AS AMENDED BY THE SENATE

Passed Legislature - 2008 Regular Session

State of Washington 60th Legislature 2008 Regular Session

By Representatives Seaquist, McDonald, Fromhold, Armstrong, Takko, Hankins, Blake, Lantz, Morrell, McCoy, McIntire, Kenney, Schual-Berke, Appleton, Kagi, Sullivan, Dunn, Chase, Upthegrove, Lias, Simpson, Barlow, Ericks, Green, and Warnick; by request of Department of Community, Trade, and Economic Development

Prefiled 12/03/07. Read first time 01/14/08. 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, and no loan authorized in this act shall bear an
8 interest rate greater than one-half of one percent:

9 (1) Arlington--sanitary sewer project--expand and upgrade the
10 wastewater treatment plant and biosolids composting facility to meet
11 new discharge limitations, produce a higher quality effluent, and
12 accommodate future growth \$10,000,000

13 (2) Auburn--street project--reconstruct approximately 0.3 miles of
14 roadway with four travel lanes to bring up to current arterial and
15 truck route standards and modify intersection to optimize efficiency
16 and level of service \$1,800,000

17 (3) Blaine--sanitary sewer project--construct a new wastewater
18 treatment plant and section of outfall pipe to increase treatment

1 capacity, produce reuse quality water, and improve Puget Sound water
2 quality for shellfish \$10,000,000
3 (4) Bonney Lake--domestic water project--replace approximately
4 71,000 linear feet of leaky water mains to reduce current water loss by
5 ten percent \$5,352,000
6 (5) Bonney Lake--sanitary sewer project--replace approximately
7 12,000 linear feet of failing interceptor sewer pipes . . . \$4,648,000
8 (6) Buckley--sanitary sewer project--rebuild the wastewater
9 treatment plant to provide nutrient removal and meet state and federal
10 discharge regulations and the construction of an interceptor \$5,000,000
11 (7) Camas--sanitary sewer project--construct improvements to the
12 wastewater treatment facilities to provide class A biosolids at the
13 main sewage pump station \$10,000,000
14 (8) Clark county--road project--construct new road segments, widen
15 roadways, improve and redesign intersections, and install and modify
16 traffic signals necessary to improve a major interchange with two
17 freeways \$10,000,000
18 (9) Clark regional wastewater district--sanitary sewer project--
19 modify existing and construct new wastewater facilities to process
20 approximately 4.65 million gallons more of wastewater per day and
21 ensure treatment processes continue to be in compliance with current
22 regulations \$8,000,000
23 (10) Coal creek utility district--sanitary sewer project--construct
24 sewer lift station, approximately 1,250 lineal feet of gravity sewer
25 main, and 500 feet of force main to provide public sewer to
26 approximately 25 properties on a lake that have private septic systems
27 that have failed or are in prefailure status \$898,875
28 (11) College Place--domestic water project--construct two steel
29 tanks, a booster station, approximately 6,000 feet of transmission
30 line, 3,400 feet of water mains, three pressure reducing valves, and
31 associated telemetry to rectify a deficiency in fire flow and standby
32 water storage protection \$4,710,051
33 (12) Cowlitz county public utility district No. 1--domestic water
34 project--construction of approximately six new groundwater supply
35 wells, 2,100 feet of raw water piping a new water treatment plant
36 producing approximately 20 million gallons per day of potable water,
37 and approximately 4,350 feet of transmission main to connect to the

1 system to replace current water supply that is being impacted by
2 increasing water sediment \$3,213,000

3 (13) Ephrata--domestic water project--replace approximately 68,000
4 feet of failing water mains, 50,000 feet of failing water service
5 pipes, and the resurfacing of 20 miles of overlaying roadway, including
6 approximately 100 fire hydrants, 400 catch basins, 15 storm sewer
7 drywells, 22,000 feet of curb and gutter, and 16,000 feet of storm
8 sewer pipe \$6,605,727

9 (14) Freeland water district--domestic water project--connect a new
10 well and new reservoir to the existing system, rehabilitate the
11 existing well, and install new equipment to increase system
12 reliability, redundancy, and capacity. Install new chlorination
13 equipment to improve water quality \$347,516

14 (15) Gig Harbor--sanitary sewer project--improvements to the
15 wastewater treatment plant including new equipment and electrical work,
16 add a third clarifier, install ultraviolet disinfection, and extend and
17 upsize the outfall \$10,000,000

18 (16) Highline water district--domestic water project--construction
19 of 11,350 feet of transmission main and looping of pipes to eliminate
20 low pressures and fire flows and improve water quality, and create a
21 new pressure zone to correct high pressures \$5,390,418

22 (17) Karcher creek sewer district--sanitary sewer project--install
23 a new sewer system, including a lift station and approximately 3,600
24 lineal feet of sewer main, in conjunction with a road project to
25 service approximately 17 homes that will lose their septic systems due
26 to the road project \$1,358,130

27 (18) Kennewick--sanitary sewer project--construct improvements to
28 critical wastewater treatment plant processes to enhance reliability,
29 improve energy efficiency and redundancy, as well as increase the
30 capacity of the sludge pumping station \$5,500,000

31 (19) Kent--street project--construct two bridges, one for the
32 roadway over a set of railroad tracks, and one for railroad tracks over
33 a lowered roadway. This will grade separate the tracks from the
34 roadwaytoprovidesafeandreliableoperationstwenty-fourhoursaday\$10,000,000

35 (20) King county--sanitary sewer project--construct 13,100 lineal
36 feet of pipe to convey approximately 9 million gallons per day of
37 reclaimed water to reduce withdrawals of 250-acre feet per year from
38 the Sammamish river \$7,000,000

- 1 (21) La Center--sanitary sewer project--upgrade wastewater
2 treatment plant to reduce the levels of nitrogen discharged in the
3 effluent and approximately doubling the operation of the plant and
4 producing class A reuse water \$10,000,000
- 5 (22) Lake Forest Park water district--domestic water project--
6 replace approximately 6,915 lineal feet of undersized and corroded
7 water pipes to improve safety and reliability of the system by reducing
8 pipe failures and increasing fire flow \$917,935
- 9 (23) Lake Stevens--sanitary sewer project--construct a new
10 wastewater treatment plant, 9,500 feet of interceptor line, a pump
11 station, and an outfall pipe in partnership with Lake Stevens sewer
12 district \$10,000,000
- 13 (24) Lake Stevens sewer district--sanitary sewer project--construct
14 a new wastewater treatment plant, 9,500 feet of interceptor line, a
15 pump station, and an outfall pipe in partnership with the city of Lake
16 Stevens \$10,000,000
- 17 (25) Lakewood--sanitary sewer project--construct 3 pump stations,
18 approximately 17,200 linear feet of force mains, 13,500 linear feet of
19 gravity collector pipe line, and 320 side sewer stubs to service two
20 neighborhoods currently served exclusively by septic
21 systems \$1,840,000
- 22 (26) LOTT alliance--sanitary sewer project--construct approximately
23 7,400 feet of force main and replace existing pump station with new
24 1,000 gallon per minute pump station \$4,003,807
- 25 (27) Mansfield--sanitary sewer project--expand and rehabilitate
26 wastewater treatment lagoons and effluent spray irrigation system as
27 well as remove the discharge of groundwater from basement sump pumps to
28 the collection system \$235,600
- 29 (28) Midway sewer district--sanitary sewer project--replace
30 approximately 16,500 lineal feet of sewer mains and 50 manholes to
31 reduce infiltration and inflow \$3,782,500
- 32 (29) Mount Vernon--sanitary sewer project--upgrade existing
33 wastewater treatment plant, including a new pretreatment facility, 4
34 additional clarifiers, upgrade aeration basins, installation of an
35 ultraviolet disinfection system, and odor control system . \$10,000,000
- 36 (30) Newcastle--road project--reconstruct, widen, and signalize
37 approximately 5,200 linear feet of road to 2 lanes in each direction,

1 add left turn lanes, sidewalks, bicycle lanes, install lighting
2 systems, replace two-lane bridge with a four-lane bridge, and install
3 new traffic signals \$5,000,000

4 (31) Olympia--sanitary sewer project--install approximately 6,500
5 linear feet of sewer mains and construct a lift station to serve 63
6 homes with failing on-site sewage systems \$1,808,375

7 (32) Olympus Terrace sewer district--sanitary sewer project--
8 rehabilitate approximately 9,350 linear feet of sewer trunkline,
9 construct approximately 9,800 linear feet of high-flow storm water
10 bypass piping for excess flow, construct approximately 4,150 linear
11 feet of road access, and restore creek habitat \$8,000,000

12 (33) Omak--sanitary sewer project--add 2 compost containers,
13 convert storage tank to sludge holding tank, and install a second
14 headworks screen to increase the wastewater treatment plant capacity by
15 35 percent \$450,000

16 (34) Port Angeles--sanitary sewer project--construct approximately
17 11,500 feet of sewer main, modify a storage tank, and modify the
18 wastewater treatment plant \$10,000,000

19 (35) Regional board of mayors--solid waste project--close landfill
20 site by capping and sealing with a soil cap \$859,500

21 (36) Regional board of mayors--solid waste project--construct a new
22 solid waste transfer station, including structures and
23 equipment \$1,541,000

24 (37) Ronald wastewater district--sanitary sewer project--
25 rehabilitate 2 lift stations by replacing pumps, valves, fittings,
26 piping, odor control systems, and electrical equipment . . . \$955,400

27 (38) Seattle--domestic water project--replace floating pumps with
28 land-based pump station with a maximum capacity of approximately 250
29 million gallons per day, including 8 pumps, concrete structure, a
30 tunnel, approximately 4,000 feet of pipeline, and a standby
31 generator. \$10,000,000

32 (39) Sedro-Woolley--sanitary sewer project--rehabilitate or replace
33 4 interceptor segments totaling approximately 29,700 linear feet,
34 install 2 pump stations, and upgrade the secondary clarifier in order
35 to lift a building moratorium \$6,023,491

36 (40) Shelton--sanitary sewer project--construct a satellite
37 reclamation plant with a capacity of approximately 0.4 million gallons

1 per day to produce class A reclaimed water, approximately 22,000 linear
2 feet of sewer pipelines, and approximately 25,000 linear feet of
3 reclaimed water force main \$2,079,360
4 (41) Shelton--sanitary sewer project--replace approximately 38,480
5 linear feet of mainline sewers to reduce inflow and
6 infiltration \$5,737,500
7 (42) Skagit county sewer district No. 2--sanitary sewer project--
8 upgrade wastewater treatment plant to a water reclamation facility to
9 provide class A reclaimed water with a capacity of approximately 0.35
10 million gallons per day \$10,000,000
11 (43) Snohomish--sanitary sewer project--construct approximately
12 1,900 feet of sewer pipe, a new pump station with a capacity of
13 approximately 8,000 gallons per minute, and approximately 4,300 feet of
14 force main to reduce overflows \$2,000,000
15 (44) Snohomish--sanitary sewer project--upgrade existing wastewater
16 treatment plant including a new influent flow structure, screens,
17 aerators, effluent filtration, ultraviolet disinfection, effluent pump
18 station, improvements to the existing lagoons, and electrical
19 improvements \$4,500,000
20 (45) Snohomish county--road project--construct a new, approximately
21 two-mile, two-lane truck route around the city of Granite Falls,
22 including 3 roundabouts to improve safety and air quality in the
23 downtown area \$10,000,000
24 (46) Southwest Suburban sewer district--sanitary sewer project--
25 replace and/or slipline approximately 5,470 feet of trunk/interceptor
26 sewer main and construct a new lift station to reduce
27 overflows \$3,268,250
28 (47) Tacoma--domestic water project--replace 3 open-topped concrete
29 reservoirs with 2 enclosed concrete reservoirs of approximately 33
30 million gallons each and related piping to comply with the safe
31 drinking water act and a bilateral compliance agreement . \$10,000,000
32 (48) Tekoa--sanitary sewer system--reconstruct approximately 1,000
33 feet of failing sewer line and manholes to reduce significant
34 groundwater infiltration \$135,115
35 (49) Three rivers regional wastewater authority--sanitary sewer
36 project--construct 2 clarifiers and associated piping to replace 2
37 failed clarifiers at the wastewater plant \$6,630,750

1 (50) Washougal--sanitary sewer project--construct a new wastewater
2 treatment plant headworks, including a fine screen, grit removal, and
3 replace approximately 150 linear feet of gravity sewer, and make
4 improvements to the lagoons, including 450 linear feet of piping,
5 modify overflow structures, and a new pump \$3,100,000

6 (51) Yakima--domestic water project--develop a new, approximately
7 3,000 gallon per minute, domestic water well, including drilling,
8 placement of casing, a new pump house, and connection to the existing
9 water distribution system in order to augment the water supply during
10 drought conditions \$2,257,200

11 (52) Yakima--street project--construct 2 underpasses and
12 reconstruct 3 lanes on each roadway under a railroad mainline to
13 accommodate additional rail and reduce traffic and emergency response
14 delays and air pollution \$3,000,000

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

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