

CERTIFICATION OF ENROLLMENT

HOUSE BILL 2537

Chapter 241, Laws of 2002

57th Legislature
2002 Regular Session

PUBLIC WORKS BOARD--PROJECTS AUTHORIZED

EFFECTIVE DATE: 3/28/02

Passed by the House February 11, 2002
Yeas 94 Nays 0

FRANK CHOPP
**Speaker of the House of
Representatives**

Passed by the Senate March 7, 2002
Yeas 48 Nays 0

BRAD OWEN
President of the Senate

Approved March 28, 2002

GARY 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 **HOUSE BILL 2537** as passed by the House of Representatives and the Senate on the dates hereon set forth.

CYNTHIA ZEHNDER
Chief Clerk

FILED

March 28, 2002 - 11:28 a.m.

**Secretary of State
State of Washington**

HOUSE BILL 2537

Passed Legislature - 2002 Regular Session

State of Washington 57th Legislature 2002 Regular Session

By Representatives McIntire, Hankins, Chase, Hatfield, Ogden, Simpson, Kessler, Haigh, Conway, Rockefeller, Kenney, Lantz, Quall, Dickerson, Upthegrove, Veloria, Kagi, Murray, Schual-Berke, Fisher, Cody, Tokuda, O'Brien, Lovick, Ruderman, Hunt, McDermott, Linville and Jackley; by request of Governor Locke

Read first time 01/21/2002. 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 previously appropriated from the
7 public works assistance account:

- 8 (1) City of Aberdeen-sanitary sewer project-upgrade wastewater
9 treatment plant by modifying aeration basins, secondary clarifier,
10 pumps, and associated improvements to controls and related
11 facilities \$ 5,651,650
12 (2) City of Auburn-domestic water project-upgrade three water
13 storage reservoirs to include recoating, disinfecting, and other
14 associated improvements necessary \$ 675,000
15 (3) City of Bellingham-domestic water project-replace approximately
16 four miles of water main and associated necessary
17 improvements \$ 1,938,000

1 (4) City of Bellingham-road project-rehabilitate and resurface
2 approximately eight miles of street, related improvements including
3 gutter, curb, and sidewalk ramp installation . . . \$ 2,975,000

4 (5) City of Black Diamond-domestic water project-construct new
5 building at water storage reservoir to house storage tanks, equipment,
6 and related items. Work will include trenching, vault installation,
7 electrical work, telemetry installation, and associated
8 improvements \$ 180,000

9 (6) City of Bonney Lake-sanitary sewer project-improve the
10 wastewater treatment plant, including replacing influent pump station,
11 reconstructing headworks, modifying the clarifiers, converting the
12 activated sludge basins, installing secondary clarifiers, creating a
13 new effluent disinfection system, and other necessary
14 improvements \$ 7,386,500

15 (7) City of Burien-road project-reconstruct roadway from 1st avenue
16 to 10th avenue. This will reduce road from four lanes to two lanes
17 with parking and sidewalks on both sides, left turn pockets and
18 signals, pedestrian safety design features, and other necessary related
19 improvements \$ 1,000,000

20 (8) City of Camas-road project-reconstruct approximately two miles
21 of streets, upgrade water and sewer lines, and other related
22 improvements and upgrades \$ 1,018,000

23 (9) City of Centralia-sanitary sewer project-replace over one
24 thousand two hundred feet of sewer pipe, backfill abandoned pipelines,
25 resurface any disturbed roadways, and other necessary
26 improvements \$ 294,840

27 (10) City of Centralia-domestic water project-complete water system
28 improvements, including biological assessment, land acquisition,
29 design, install approximately eight thousand feet of pipeline, and
30 other necessary related improvements \$ 2,367,360

31 (11) Clark County-road project-upgrade NW 117th and NW 119th
32 streets by improving travel lanes, installing turn pockets, realigning
33 intersecting streets, adding traffic control devices, installing bike
34 paths and sidewalks, improving storm drainage, and other necessary
35 features \$ 2,800,000

36 (12) Clark County-road project-upgrade NE 134th street by widening
37 the right-of-way, improving traffic lanes, creating a turn lane, adding
38 bike paths and sidewalks, improving intersections, adding transit

1 facilities, improving drainage, and making other improvements as
2 warranted \$ 900,000

3 (13) Clark County-road project-improve approximately one and one-
4 quarter miles of Padden Parkway, improve travel lanes, shoulders,
5 medians, pedestrian and bike paths, street illumination, storm water
6 detention and treatment, and other necessary related
7 improvements \$ 4,300,000

8 (14) Clark County-road project-improve approximately one mile of NE
9 199th street, including bringing roadway to code, adding bike and
10 pedestrian paths, adding traffic signals, improving storm water
11 systems, and installing or repairing other features
12 necessary \$ 2,000,000

13 (15) Clark Public Utilities District-sanitary sewer project-upgrade
14 La Center water reclamation plant including headworks, piping, flow
15 measurement stations, sequencing batch reactor, and other necessary
16 improvements \$ 1,904,926

17 (16) Coal Creek Utility District-domestic water project-replace
18 approximately twelve thousand feet of water main, associated
19 appurtenances will be upgraded or installed, and road surfaces
20 disturbed by the replacement process will be returned to their original
21 state \$ 1,275,000

22 (17) Covington Water District-domestic water project-participate
23 with other jurisdictions in constructing Tacoma's second water supply
24 line. This includes, but is not limited to, upgrading the diversion
25 dam, constructing fish bypasses, replacing water mains and pipes,
26 constructing an eight mile transmission main, building new water
27 treatment facilities, and rehabilitating disturbed areas throughout the
28 project \$ 10,000,000

29 (18) Town of Eatonville-domestic water project-design and construct
30 a two hundred seventy-five thousand gallon drinking water reservoir,
31 associated site improvements, transmission main improvements, and other
32 related upgrades will be made as part of the
33 project \$ 442,000

34 (19) City of Edmonds-sanitary sewer project-upgrade sanitary sewer
35 system, including rehabilitating approximately three thousand two
36 hundred feet of trunk line, replacing a pump station, and making other
37 associated system improvements to ensure proper performance of the
38 system and these rehabilitating components . . . \$ 1,347,250

1 (20) City of Ephrata-domestic water project-replace approximately
 2 thirteen thousand feet of water pipe throughout the city, other
 3 ancillary items usually associated with water main replacement will
 4 also be addressed including, but not limited to, fire hydrant
 5 replacement, valve replacement, and surface
 6 restoration \$ 1,387,200
 7 (21) Town of Friday Harbor-sanitary sewer project-construct a new
 8 secondary wastewater treatment plant, including a new operations
 9 building with laboratory, site work, and improved solids handling
 10 capacity \$ 3,560,000
 11 (22) Highland Water District-domestic water project-install
 12 approximately sixteen thousand feet of water main, hydrants, valves,
 13 and related equipment as needed \$ 1,530,000
 14 (23) Highline Water District-domestic water project-replace
 15 approximately four thousand three hundred feet of water main, adding
 16 hydrants, valves, telemetry, and related equipment as warranted. Road
 17 surface will be restored, and construct a booster station, including a
 18 building, pump, controls, and pipes \$ 1,297,525
 19 (24) City of Kent-domestic water project-install approximately
 20 forty-two miles of water transmission line, improvements to the water
 21 intake facility, pipeline, storage facilities, fish bypasses, and area
 22 restoration \$ 10,000,000
 23 (25) King County-sanitary sewer project-construct North Creek
 24 wastewater storage facility including odor control facility, an
 25 electrical building, piping, and controls necessary to operate the
 26 facility as designed \$ 10,000,000
 27 (26) King County Water District No. 19-domestic water project-
 28 replace approximately five thousand feet of water line along Vashon
 29 Highway and Gorsuch Road and other related system
 30 upgrades \$ 826,870
 31 (27) King County Water District No. 85-domestic water project-
 32 replace approximately sixteen thousand two hundred feet of water main,
 33 pressure release valves, other valves, and other related
 34 improvements \$ 1,240,700
 35 (28) Kittitas County-solid waste project-construct a transfer
 36 station and make related improvements \$ 1,425,000
 37 (29) City of Lake Stevens-sanitary sewer project-improve sewer
 38 system including the construction of a force main, upgrades to a lift

1 station, construct new meter station, and make other necessary related
2 improvements \$ 1,692,900

3 (30) Lake Stevens Sewer District-sanitary sewer project-construct
4 a lift station and replace force mains, complete a gravity bypass,
5 several other lift stations will be upgraded, and other related
6 improvements \$ 4,083,400

7 (31) Lakehaven Utility District-domestic water project-construct
8 transmission lines, improve storage facilities, create fish bypasses,
9 and restore the project area \$ 10,000,000

10 (32) Lakewood Water District-domestic water project-construct two
11 water treatment plants to remove iron and manganese from ground water
12 supplies \$ 1,232,500

13 (33) City of Marysville-sanitary sewer project-upgrade and expand
14 wastewater treatment plant, including design and permitting of the
15 improvements \$ 10,000,000

16 (34) City of Milton-road project-rehabilitate and repave sixteen
17 streets, improve storm drainage in many of the corridors affected by
18 the project, and make other related
19 improvements \$ 535,325

20 (35) City of Monroe-domestic water project-construct a one million
21 one hundred fifty thousand gallon drinking water reservoir, build a
22 booster pump station, make site improvements as necessary, install
23 approximately six thousand feet of water line, create a storm water
24 detention pond, and make other related
25 improvements \$ 3,138,314

26 (36) City of Moses Lake-sanitary sewer project-upgrade wastewater
27 treatment plant including design work for wastewater treatment plant
28 upgrades. Construct the central operations facility and improve
29 associated equipment \$ 10,000,000

30 (37) City of Mountlake Terrace-domestic water project-construct a
31 two million gallon water tank and install associated telemetry,
32 controls, piping, and other related items \$ 1,458,500

33 (38) City of Newcastle-road project-expand Coal Creek Parkway from
34 a two lane to a four lane roadway, install sidewalks and bike paths,
35 median turn lane, traffic lights, and associated
36 controls \$ 1,000,000

37 (39) City of North Bend-domestic water project-improve water
38 filtration plant, including installation of an intertie, telemetry,
39 controls, and other related equipment. In addition, a water line,

1 vaults, and valves will be installed, landscape will be restored, and
2 other site improvements will be made \$ 1,861,500

3 (40) Northshore Utility District-sanitary sewer project-install
4 approximately one thousand two hundred feet of force main, construct
5 lift station, install the necessary controls, and complete other site
6 work to restore the area as needed \$ 408,000

7 (41) City of Okanogan-domestic water project-construct one million
8 gallon reservoir, install approximately three thousand feet of
9 transmission line, add new pumps, and install valves and related
10 equipment to the water system \$ 1,103,400

11 (42) Olympic View Water and Sewer District-domestic water project-
12 replace approximately four thousand feet of various sized water mains
13 throughout the district and make other related
14 improvements \$ 153,000

15 (43) City of Port Orchard-sanitary sewer project-upgrade treatment
16 plant, including physical, chemical, and biological treatment processes
17 and other associated components \$ 10,000,000

18 (44) City of Port Townsend-domestic water project-construct
19 approximately eleven thousand feet of water main, construct a booster
20 pump station, construct a one million five hundred thousand gallon
21 reservoir, and make other related
22 improvements \$ 2,822,680

23 (45) City of Renton-domestic water project-upgrade water system by
24 constructing nearly one thousand feet of pipe, prepare and restore the
25 affected sites, install chlorine monitoring equipment, modify system
26 telemetry, and install related equipment \$ 814,527

27 (46) Samish Water District-sanitary sewer project-upgrade sanitary
28 sewer system by replacing and upgrading controls, telemetry, and
29 pumping equipment, and replacing two sewage pump stations. Other
30 related equipment will be replaced or added as
31 needed \$ 865,500

32 (47) Public Utility District No. 1 of Skagit County-domestic water
33 project-upgrade water treatment plant and reservoir, and install a
34 second high-pressure water line, approximately seventy thousand feet of
35 water line, and other related equipment \$ 10,000,000

36 (48) Snohomish County-solid waste project-design and construct a
37 new solid waste, recycling, and transfer station, activities include
38 but are not limited to constructing new buildings, upgrading associated
39 roadways, and installing utilities \$ 10,000,000

1 (49) Snohomish County Public Utility District No. 1-domestic water
2 project-install approximately four thousand five hundred feet of water
3 line, install new meters, and add related equipment. Flow restrictions
4 will be eliminated \$ 619,590

5 (50) City of Snoqualmie-sanitary sewer project-improve and
6 floodproof a pump station, replace a force main, install submersible
7 pumps, construct control station with associated telemetry and
8 controls, and make other related improvements . . \$ 1,185,000

9 (51) City of Spokane-domestic water project-replace a steel
10 standpipe, install yard piping, along with valves, telemetry, controls,
11 and instrumentation. In addition, demolition, site preparation, and
12 site restoration will be done \$ 1,187,500

13 (52) City of Spokane-domestic water project-replace approximately
14 nine thousand feet of transmission line, and install valves,
15 connections, and related equipment. Site restoration will be
16 done \$ 1,170,400

17 (53) City of Stanwood-sanitary sewer project-construct a one
18 million five hundred thousand gallon per day facility plus its
19 associated operations and maintenance facilities, headworks, odor
20 treatment facilities, clarifiers, and related
21 equipment \$ 8,439,230

22 (54) City of Sumner-sanitary sewer project-replace obsolete and
23 deteriorating equipment, add a new process to meet water quality
24 requirements, and add facilities to increase plant
25 capacity \$ 4,892,800

26 (55) Sunland Water District-sanitary sewer project-construct a
27 distribution system and install reuse alternatives and related
28 improvements \$ 380,000

29 (56) City of Tacoma-domestic water project-modify a reservoir and
30 install forty-two miles of transmission line, associated systems,
31 equipment, and controls \$ 10,000,000

32 (57) City of Toledo-sanitary sewer project-replace sewer mains,
33 sewer collection pipes, and related equipment and
34 material \$ 712,154

35 (58) City of Toppenish-sanitary sewer project-replace approximately
36 eleven thousand six hundred feet of sewer pipe, rehabilitate manholes,
37 remove connections to storm drains, restore roadways, and add
38 associated equipment and systems \$ 1,336,200

1 (59) Val Vue Sewer District-sanitary sewer project-rehabilitate or
2 install over fifteen thousand five hundred feet of sewer line, provide
3 emergency power to two pump stations, complete necessary site work, and
4 install controls \$ 1,908,250

5 (60) City of Walla Walla-sanitary sewer project-install or repair
6 approximately fourteen thousand two hundred feet of pipe and sewer
7 laterals, install metering manholes and sensors, install grit trap,
8 repair clarifiers, and add new systems and other related
9 improvements \$ 5,159,197

10 (61) Webstone Water District-domestic water project-install
11 approximately eleven thousand feet of water transmission line, a
12 pressure reducing station, and other equipment and controls as
13 necessary \$ 3,040,000

14 (62) City of West Richland-sanitary sewer project-install
15 approximately twenty-seven thousand feet of sewer pipe, decommission an
16 existing spray field and lagoon, and complete site
17 restoration \$ 1,683,000

18 (63) Whatcom County Water District No. 10-sanitary sewer project-
19 construct a second interceptor system to contain existing infiltration
20 and inflow, construct sewer lines, build pump stations, and complete
21 miscellaneous minor modifications \$ 2,513,700

22 (64) Whatcom County Water District No. 10-domestic water project-
23 design and construct an intertie with the water systems within the
24 district \$ 899,745

25 NEW SECTION. **Sec. 2.** This act is necessary for the immediate
26 preservation of the public peace, health, or safety, or support of the
27 state government and its existing public institutions, and takes effect
28 immediately.

Passed the House February 11, 2002.
Passed the Senate March 7, 2002.
Approved by the Governor March 28, 2002.
Filed in Office of Secretary of State March 28, 2002.