

CERTIFICATION OF ENROLLMENT

HOUSE BILL 1790

Chapter 9, Laws of 1993

53rd Legislature
1993 Regular Session

PUBLIC WORKS BOARD--APPROPRIATIONS FOR RECOMMENDED PROJECTS

EFFECTIVE DATE: 4/9/93

Passed by the House March 13, 1993
Yeas 98 Nays 0

BRIAN EBERSOLE
**Speaker of the
House of Representatives**

Passed by the Senate March 27, 1993
Yeas 39 Nays 0

JOEL PRITCHARD
President of the Senate

Approved April 9, 1993

MIKE LOWRY
Governor of the State of Washington

CERTIFICATE

I, Alan Thompson, Chief Clerk of the House of Representatives of the State of Washington, do hereby certify that the attached is **HOUSE BILL 1790** as passed by the House of Representatives and the Senate on the dates hereon set forth.

ALAN THOMPSON
Chief Clerk

FILED

April 9, 1993 - 10:41 a.m.

**Secretary of State
State of Washington**

HOUSE BILL 1790

Passed Legislature - 1993 Regular Session

State of Washington 53rd Legislature 1993 Regular Session

By Representatives Patterson, Ballard, Wood, Ogden, Pruitt, Jones, King, Jacobsen, Basich, Wang, Kremen, Rayburn, Sehlin, Schoesler, Karahalios, Lemmon, H. Myers, Reams, Schmidt, Cooke and Stevens; by request of Department of Community Development

Read first time 02/08/93. Referred to Committee on Capital Budget.

1 AN ACT Relating to appropriations 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--sanitary sewer project--design and
9 construct Phase IB and Phase II of a major trunk sewer in the Swamp
10 Creek drainage basin \$3,500,000

11 (2) City of Anacortes--road project--reconstruct Anaco Beach Road from
12 Sunset Avenue on the north to the south approximately 5,700 feet
13 towards the southern corporate limits of Anacortes \$351,225

14 (3) City of Arlington--domestic water project--construction of a 2.0
15 million gallon steel reservoir, a new municipal well, a pumping
16 reduction valve station, approximately 7,000 lineal foot of 12-inch
17 diameter and 3,500 lineal foot of 16-inch diameter mains, and booster
18 pump station modifications \$940,000

- 1 (4) City of Battle Ground--Capital Facilities Plan--develop a capital
2 facilities plan that covers water, sanitary sewer, storm drain, and
3 streets \$30,000
- 4 (5) Beacon Hill Sewer District--sanitary sewer project--upgrade pumps,
5 controls, and piping at Nevada Drive pump station. A 16-inch ductile
6 iron pressure main will be installed to parallel existing 12-inch
7 asbestos concrete pressure main \$361,225
- 8 (6) City of Bellevue Storm and Surface Water Utility--storm sewer
9 project--construct a regional sedimentation basin on Coal
10 Creek \$434,480
- 11 (7) Bryn Mawr-Lakeridge Water and Sewer District--domestic water
12 project--replacement of aged and leaking water mains . . . \$220,860
- 13 (8) City of Centralia--sanitary sewer project--replace distribution and
14 collection lines at Trailer Village location \$364,118
- 15 (9) City of Centralia Waste Water Utility--sanitary sewer project--
16 replace 8,230-feet of 8-inch diameter sewer lines in Basin 6 West
17 collection system \$692,660
- 18 (10) City of Centralia Water Utility--domestic water project--replace
19 North Tower, K Street, and Washington Street ground water
20 wells \$507,600
- 21 (11) City of Chelan--domestic water project--construction of water
22 treatment facilities to comply with the Surface Water Treatment Rule
23 and provide a safe water supply to the City of Chelan . . \$2,405,000
- 24 (12) City of Cheney--domestic water project--find additional well
25 source and transmit the additional water to its reservoir and
26 distribution system \$1,289,880
- 27 (13) Clark County Department of Public Services--sanitary sewer
28 project--design and construct the effluent pump station and emergency
29 generators at the treatment plant--delayed part of the plant's Phase
30 1B/2A expansion \$1,079,500
- 31 (14) Clear Lake Water District--Capital Facilities Plan--develop a
32 capital facilities plan for the Clear Lake Water District . . \$30,000
- 33 (15) City of Colfax--sanitary sewer project--replace area 12 sewer
34 lines \$108,000

1 (16) City of Colville--Capital Facilities Plan--develop a capital
2 facilities plan for the City of Colville \$30,000

3 (17) Town of Coupeville--domestic water project--construct new 500,000-
4 gallon reservoir--raise elevation of Sunset Terrace reservoir and
5 replace 10,000 feet of transmission line \$743,400

6 (18) Cowlitz County PUD Number 1--domestic water project--pump station
7 improvement, water line replacement, and electronic controls \$225,960

8 (19) Consolidated Diking Improvement District Number 3 of Cowlitz
9 County--storm sewer project--replace existing storm water pump station
10 with a new, higher-capacity pump station \$787,710

11 (20) Cross Valley Water District--domestic water project--upgrade
12 Swan's Trail Water District's system to state and county
13 standards \$409,500

14 (21) City of Davenport--sanitary sewer project--purchase land for an
15 additional permanent spray irrigation site, build an additional lagoon
16 cell, and upgrade the forcemain to accommodate additional
17 waste \$486,698

18 (22) City of Eatonville--sanitary sewer project--replace existing
19 lines, add manholes, and construct a new pump station \$99,000

20 (23) City of Everett Public Works--domestic water project--replace
21 approximately 200 lineal feet each of three transmission line river
22 crossings, 500 lineal feet each of two transmission line steep slope
23 crossings, and 2,800 lineal feet replacement of a single transmission
24 line \$3,500,000

25 (24) Town of Friday Harbor--Capital Facilities Plan--develop a combined
26 capital facilities plan for growth \$30,000

27 (25) Grays Harbor County--Capital Facilities Plan--develop a utilities
28 comprehensive plan Phase II \$30,000

29 (26) Highline Water District (formerly known as Water District #75)--
30 domestic water project--add manganese filtration to the Des Moines
31 well, increase height of North Hill Reservoir, and associated pipeline
32 improvements \$1,200,000

33 (27) City of Kennewick--road project--West 19th Avenue street
34 reconstruction/rehabilitation, from Washington Street to Vancouver

1 Street--South Vancouver Street widening from West 19th Avenue to West
2 16th Avenue \$1,293,486

3 (28) King County Water District Number 107--domestic water project--
4 replace electronic system controls \$321,650

5 (29) City of Kirkland--sanitary sewer project--replace Lake Street
6 sewer trunk line \$823,368

7 (30) Liberty Lake Sewer District--Capital Facilities Plan--
8 comprehensive wastewater facilities plan and capital facilities
9 plan \$30,000

10 (31) Manchester Water District--domestic water project--replace
11 deteriorated water mains in Manchester area \$581,975

12 (32) City of Milton--domestic water project--construct a new 4 million
13 gallon standpipe and connect to existing distribution
14 system \$1,570,000

15 (33) City of Napavine--domestic water project--the project will add a
16 new well, reservoir and transmission mains--replace and upgrade
17 existing mains \$368,000

18 (34) City of Nooksack--domestic water project--replace the water
19 transmission line from the city reservoir to the town . . . \$337,700

20 (35) City of North Bend--domestic water project--replace water line,
21 storm sewer, curb and gutter, signalization, channelization, and
22 pavement of street \$125,240

23 (36) Okanogan County Department of Public Works--road project--
24 reconstruction of B & O Road North, Road #9206 \$658,676

25 (37) City of Olympia--storm sewer project--construct a new storm water
26 detention and treatment facility that will route flows from an existing
27 35-acre subdivision to an undeveloped glacial depression for
28 infiltration \$188,600

29 (38) City of Olympia--storm sewer project--construct a 35-acre storm
30 water management facility for the treatment and retention of flows from
31 west Olympia \$1,658,700

32 (39) Olympic View Water and Sewer District--domestic water project--
33 replace 5,725 lineal feet of 8-inch steel water main . . . \$266,560

1 (40) City of Omak--domestic water project--install water meters city-
2 wide and replace the Ridge Drive water main \$810,000

3 (41) City of Orting--domestic water project--replace South Street Sewer
4 Lines. This project will provide for the installation of water meters
5 for all City of Orting water users and the installation of a 12-inch
6 water main on Kansas Avenue \$652,959

7 (42) City of Pateros--domestic water project--replace deteriorated and
8 undersized water lines \$337,008

9 (43) City of Pomeroy--road project--replace retaining wall and sewer
10 line adjacent to Pataha Street and repair street surface . . \$75,937

11 (44) City of Port Angeles--storm sewer project--reconstruct a
12 neighborhood facility to reduce local flooding \$760,000

13 (45) City of Redmond--road project--reconstruct roadway and provide
14 drainage improvements on 148th Avenue Northeast \$2,700,000

15 (46) City of Renton--sanitary sewer project--replace sewer lines in the
16 North Renton neighborhood (Central Renton sub-basin) . . . \$643,622

17 (47) City of Renton--sanitary sewer project--replace existing sewer
18 lines with interceptor to correct insufficient capacity problems and
19 for protection of sole source aquifer \$2,542,704

20 (48) Saratoga Water District--domestic water project--the project
21 consists of replacing approximately 4,500 feet of 50-year-old 2-inch
22 steel main with new 8-inch ductile main \$244,260

23 (49) City of Seattle--road project--upgrade traffic signals, improve
24 traffic flow, and upgrade street lighting \$1,280,000

25 (50) City of Seattle Water Department--domestic water project--cover
26 and rehabilitate the 5.5 million gallon Magnolia Manor reservoir to
27 resolve current water quality and corrosion problems . . \$2,220,000

28 (51) Shoreline Water District--domestic water project--construct two
29 new intertie pressure-reducing stations with the City of Mountlake
30 Terrace--replace undersized water mains in critical locations
31 throughout the district \$615,600

1 (52) Skyway Water and Sewer District--domestic water--prepare design
2 report and design/construction documents for 4,000,000-gallon joint
3 Skyway-Seattle water reservoir, pump station, and transmission
4 mains \$211,500

5 (53) Southwest Suburban Sewer District--sanitary sewer project. This
6 project includes repairing nine sewer mains. The lines will be
7 repaired due to scouring, corrosion, cracks, slipped joints,
8 infiltration, roots, and sags. Additional rehabilitation will be done
9 at Pump Station #8 to replace the pumps, install new motor controls,
10 and replace the A.C. force main of approximately 2,000
11 feet \$1,211,000

12 (54) City of Spokane--bridge project--replace existing Post Street
13 Bridge with a new Lincoln Street Bridge and completely remove the
14 existing Post Street structure \$1,600,000

15 (55) City of Spokane--domestic water project--construct a permanent
16 cover over the 24 million gallon Lincoln Heights reservoir
17 basin \$1,900,000

18 (56) Public Utility District Number 1 of Stevens County--domestic water
19 project--install water pipelines, service connections, water meters,
20 fire hydrants, and build one 100,000-gallon gravity storage
21 tank \$850,400

22 (57) Public Utility District Number 1 of Stevens County--domestic water
23 project--provide for pump, pipeline, and system control
24 improvement \$233,100

25 (58) City of Tumwater--domestic water project--abandon and replace
26 existing city wells number 2 and number 10 with new wells, including
27 pump, controls, piping, telemetry, and well house \$234,388

28 (59) Wahkiakum County PUD Number 1--Capital Facilities Plan--Western
29 Wahkiakum water system reliability improvement study \$30,000

30 (60) Whitworth Water District Number 2--domestic water project--1
31 million gallon reservoir and 14-inch transmission main north of Midway
32 Road \$604,800

33 (61) City of Yakima--sanitary sewer project--replace, rehabilitate, or
34 improve several existing wastewater treatment facility
35 components \$3,221,708

1	(62) Emergency Public Works Loans--as authorized by RCW	
2	43.155.065	\$1,000,000
3	(63) Capital Facilities Plan loans	\$300,000
4	Total approved list	\$52,359,758

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 shall take
8 effect immediately.

 Passed the House March 13, 1993.
 Passed the Senate March 27, 1993.
 Approved by the Governor April 9, 1993.
 Filed in Office of Secretary of State April 9, 1993.