

CERTIFICATION OF ENROLLMENT
SUBSTITUTE HOUSE BILL 1041

56th Legislature
1999 Regular Session

Passed by the House February 22, 1999
Yeas 95 Nays 0

Speaker of the House of Representatives

Speaker of the House of Representatives

Passed by the Senate April 8, 1999
Yeas 46 Nays 0

President of the Senate

Approved

Governor of the State of Washington

CERTIFICATE

We, Dean R. Foster and Timothy A. Martin, Co-Chief Clerks of the House of Representatives of the State of Washington, do hereby certify that the attached is **SUBSTITUTE HOUSE BILL 1041** as passed by the House of Representatives and the Senate on the dates hereon set forth.

Chief Clerk

Chief Clerk

FILED

**Secretary of State
State of Washington**

SUBSTITUTE HOUSE BILL 1041

Passed Legislature - 1999 Regular Session

State of Washington 56th Legislature 1999 Regular Session

By House Committee on Capital Budget (originally sponsored by Representatives Mitchell, Murray, Kessler, O'Brien, Ogden, Lantz, Rockefeller, Hankins, Esser and Morris; by request of Public Works Board)

Read first time 02/04/1999.

1 AN ACT Relating to authorization for projects recommended by the
2 public works board; creating a new section; making an appropriation;
3 and declaring an emergency.

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

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

- 9 (1) Alderwood Water District«domestic water project»cover existing
10 reservoir, make structural improvements to conform with current
11 seismic standards \$3,420,060
12 (2) Annapolis Water District«domestic water project»replace asbestos
13 cement and lead joint cast iron mains with approximately 5,000 lineal
14 feet of 8-inch water main, and 1,900 lineal feet of water service
15 line \$524,250
16 (3) City of Auburn«domestic water project»construct corrosion control
17 facilities on Coal Creek Springs and Well #2 \$3,850,000

- 1 (4) City of Buckley«domestic water project«replace approximately two
2 miles of various sized transmission lines, and stabilization of slope
3 adjacent to the pipeline. The method of stabilization will be based
4 on engineering report and recommendations \$500,000
- 5 (5) City of Burlington«sanitary sewer project«modification of
6 wastewater treatment plant to include replacement of aging equipment,
7 expand the effluent pump station, add ultraviolet-light effluent
8 disinfection, anaerobic digestion of waste sludge, and an outfall
9 pipe to the Skagit River \$556,875
- 10 (6) City of Camas«sanitary sewer project«design and construct
11 wastewater treatment plant improvements, including repair and
12 replacement of main raw sewage lift station, construct headworks
13 facility primary clarifiers, activated sludge basins, ultraviolet
14 disinfection, laboratory, and modifications to the sludge handling
15 facilities \$3,452,590
- 16 (7) Chelan River Irrigation District«domestic water project«construct
17 new domestic water system including 17,900 lineal feet of 8-inch
18 diameter distribution main, service connections, meters, a 200-gpm
19 duplex booster pump station, and a 117,000 gallon reservoir
20 \$1,553,989
- 21 (8)Clark Public Utilities«domestic water project«improve five water
22 storage tanks. Improvements include safety improvements, interior
23 and exterior lining, coating, patching, ladders, inspection, and
24 testing
25 \$387,485
- 26 (9) Cowlitz County«sanitary sewer project«improve regional collection
27 system, pump station, force mains, central wastewater treatment
28 plant, and solids stream work \$7,000,000
- 29 (10) City of Des Moines«storm sewer project«replace Marine View Drive
30 Bridge and Culvert \$2,349,500
- 31 (11) City of DuPont«sanitary sewer project«replace deteriorated water
32 and sewer systems, including lines, booster pumps, relocation of the
33 water distribution system, and possible connection of the sanitary
34 sewer system to Pierce County’s system \$1,451,968

1 (12) City of Federal Way«storm sewer project«improve Sea-Tac Mall
2 Area Drainage System. Improvements will include storage system,
3 water quality treatment, and conveyance system \$2,750,000
4 (13) City of Goldendale«domestic water project«replace water source
5 with a well, fence watershed and install over 16,000 lineal feet of
6 water line to storage facility \$1,213,000
7 (14) City of Grandview«domestic water project«replace four shallow
8 wells with three new deep aquifer wells, including video inspections,
9 testing, new pumps, pumphouses with security, appurtenances, piping,
10 and chlorination equipment and controls \$539,000
11 (15) City of Kettle Falls«domestic water project«construct a two-
12 million gallon reservoir, install 2,000 lineal feet of 18-inch
13 transmission main, and acquire a new auxiliary power generator
14 \$1,651,539
15 (16) King County Water District #111«domestic water project«construct
16 piping, pump stations, meters, and source facilities for the water
17 supply intertie between the City of Auburn, King County Water
18 District #111, and Covington Water District \$1,850,613
19 (17) King County Water District No. 54«domestic water project«design
20 and construct a ground-level 650,000-gallon water reservoir, drill
21 new well, and water pumping and transmission facilities to lift water
22 from reservoir to 250,000-gallon spheroid \$1,116,240
23 (18) Kitsap County Sewer District No. 5«sanitary sewer
24 project«replace approximately 4,800 lineal feet of 8-inch sewer main
25 and 4,750 lineal feet of 4-inch side sewer \$1,119,600
26 (19) Kitsap County Sewer District No. 5«sanitary sewer
27 project«upgrade Port Orchard pump station with replacement of
28 approximately 1,650 lineal feet of sewer force main . . \$1,117,350
29 (20) City of Lacey«road project«construct a one-way couplet, which
30 includes class II bicycle facilities, bus shelters, extension of
31 Lacey Boulevard from Golf Club Road across Burlington Northern
32 Railroad, connecting to Pacific Avenue near Selma Street, appropriate
33 signals, overlay, and restriping \$1,610,000

- 1 (21) City of Leavenworth«sanitary sewer project«construct a regional
 2 cocomposting facility in Chelan County to stabilize sewage sludge
 3 generated at wastewater treatment plants throughout the county
 4 \$735,461
- 5 (22) City of Moxee«sanitary sewer project«upgrade the city’s
 6 wastewater treatment facility by installing disinfection system
 7 improvements, an effluent composite sampler, replacing clarifier
 8 mechanism, add sludge-drying beds, and a lift station pump to the
 9 headworks \$439,650
- 10 (23) Town of Naches«sanitary sewer project«improve wastewater system
 11 by installing influent and effluent samplers, replace and reconfigure
 12 oxidation ditch effluent pumps, add sludge-drying beds, and replace
 13 bar screens \$535,500
- 14 (24) North Perry Avenue Water District«domestic water project«install
 15 6, 8, and 12-inch water mains in pressure zones 315 and 345, and
 16 construct a booster pump system in pressure zone 490 . \$1,070,757
- 17 (25) City of Palouse«domestic water project«drilling and completing
 18 a 500-foot ground water for use as an emergency backup well. Also
 19 includes approximately 600 feet of 8-inch C900 PVC force main, an
 20 access road to the well house, replacement of approximately 1,000
 21 lineal feet of 4-inch water line with 8-inch C900 PVC water, and a
 22 liquid sodium hypochlorite disinfection system \$237,899
- 23 (26) City of Pateros«sanitary sewer project«replace existing sewer
 24 treatment plant, which will include headworks, aeration basin and
 25 clarifier, upgrade of existing disinfection system, replacement of
 26 existing sludge dewatering facilities, and plant electrical upgrade
 27 \$505,000
- 28 (27) City of Port Townsend«sanitary sewer project«replace
 29 approximately 7,800 lineal feet of an existing 18-inch trunk sewer
 30 line and approximately 1,400 lineal feet of 15-inch trunk sewer line
 31 with new 30-inch and 18-inch sewer lines and replacement of the
 32 Gaines Street Lift Station \$1,593,739
- 33 (28) PUD No. 1 of Chelan County«domestic water project«construct a
 34 new booster pump station with the 1096 Pressure Zone to pump up to
 35 the 1395 Pressure Zone \$608,400

- 1 (29) City of Pullman«domestic water project«construct a domestic
 2 water well located in the north intermediate Pressure Zone of the
 3 city
 4 \$622,534
- 5 (30) City of Rock Island«domestic water project«construction of a new
 6 4-million gallon steel reservoir, which consists of site grading and
 7 development, installation of a welded steel reservoir, connection to
 8 the city transmission system, and telemetry system for Wells #2 and
 9 #3 \$492,800
- 10 (31) Scatchet Head Water District«domestic water project«install an
 11 ozone treatment plant to eliminate bacteriological contamination and
 12 remove iron and manganese from the water. Also, add a dedicated well
 13 supply line and new booster pump station to the Guemes Avenue
 14 standpipe \$365,640
- 15 (32) City of Selah«sanitary sewer project«replace the chlorine
 16 disinfection system with an ultraviolet process, install a belt
 17 filter press, and construct a pretreatment clarifier . \$2,261,000
- 18 (33) Silver Lake Water District«domestic water project«provide a new
 19 point of water delivery and necessary facilities to the Silver Lake
 20 Water District. Project would add a new 8.5-mile transmission
 21 pipeline of 42-inch diameter, pump station with a capacity of 45.6
 22 mgd to divert water from the existing Everett pipeline #5, a new 24-
 23 million gallon reservoir, and new water mains \$6,208,160
- 24 (34) City of South Bend«domestic water project«replace water
 25 treatment system with a membrane filtration plant. Project includes
 26 installation of two membrane filtration treatment "mega modules,"
 27 piping modifications, installation of controls and telemetry, standby
 28 generator, safety equipment, site work, and a new building \$889,700
- 29 (35) PUD No. 1 of Stevens County«domestic water project«replace the
 30 current Stone Lodge water system, with 7,900 lineal feet of 6-inch
 31 water pipe, install twenty-eight water meters, four 6-inch fire
 32 hydrants, replace forty-six 1-inch service connections, and eliminate
 33 five dead-end lines \$130,550
- 34 (36) Terrace Heights Sewer District«sanitary sewer project«upgrade
 35 pipe connecting the district to the City of Yakima Regional

1	Wastewater treatment facility, with approximately 8,000 lineal feet	
2	of concrete sewer main	\$610,470
3	(37) Vashon Sewer District«sanitary sewer project«rehabilitate and	
4	construct improvements to wastewater treatment facility. Project	
5	includes the replacement of existing oxidation ditch with sequencing	
6	batch reactors, construction of an ultraviolet disinfection system,	
7	a 20,000 gallon sludge storage tank, and an equipment building to	
8	house the sludge press with related equipment and storage for	
9	dewatered sludge	\$2,150,000
10	(38) City of Walla Walla«sanitary sewer project«rehabilitation of	
11	city's wastewater treatment plant. Project consists of improvements	
12	to filtration plant, biosolids handling equipment, and reclamation	
13	improvements	\$7,000,000
14	(39) Willapa Valley Water District«domestic water project«install new	
15	filtration plant and alterations to other related systems	\$420,000
16	(40) City of Woodland«sanitary sewer project«install variable speed	
17	drives, primary and secondary clarifiers, replacement of the existing	
18	disinfection system, digesters, biosolids handling equipment, and	
19	other ancillary improvements	\$4,271,760
20	(41) Yakima County«bridge project«project consists of design, right	
21	of way acquisition, demolition, and reconstruction of 18 bridges on	
22	county roads that span from 25 feet to 150 feet in length, including	
23	roadway approaches, guardrails, drainage facilities, and other	
24	miscellaneous items relative to the project	\$5,000,000
25	(42) Yakima County«road project«project includes design right of way	
26	acquisition, reconstruction, and paving of gravel roads throughout	
27	the county, this includes asphalt and concrete paving, curbs,	
28	gutters, sidewalks, drainage facilities, traffic control signs,	
29	irrigation crossings, illumination, excavation, embankments, and	
30	other miscellaneous items relative to the project . . .	\$2,000,000
31	Total	\$76,163,079

32 NEW SECTION. **Sec. 2.** The sum of twenty-six million five hundred
33 twenty-one thousand six hundred eighty-eight dollars, or as much
34 thereof as may be necessary, is appropriated for the biennium ending

1 June 30, 2001, from the public works assistance account to the
2 department of community, trade, and economic development for project
3 loans recommended by the public works board and previously approved
4 by the legislature.

5 NEW SECTION. **Sec. 3.** This act is necessary for the immediate
6 preservation of the public peace, health, or safety, or support of
7 the state government and its existing public institutions, and takes
8 effect immediately.

--- END ---