

SENATE BILL 6403

State of Washington                      58th Legislature                      2004 Regular Session

By Senators Hewitt, Fairley, Spanel and Rasmussen

Read first time 01/20/2004. Referred to Committee on Ways & Means.

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 Auburn-sanitary sewer project-install approximately  
9 1,300 lineal feet of side sewers in the public right-of-way, abandon a  
10 sewage pump station, and install approximately 7,500 lineal feet of  
11 sewer main line. Make other improvements as necessary to complete the  
12 project . . . . . \$2,212,791

13            (2) City of Bainbridge Island-sanitary sewer project-construct on-  
14 site sewer facilities and related service connections, install piping,  
15 pump stations, and connection to the Kitsap County Sewer District No.  
16 7's sewage treatment plant. Pay appropriate share of the previously  
17 built sewage pump station, 12,170 linear feet of sewer force main, 256  
18 linear feet of sanitary sewer, and the connection to the Kitsap County  
19 Sewer District No. 7 . . . . . \$5,600,000

- 1           (3) Benton County-road project-acquire right-of-way and construct  
2 a two-lane roadway and install drainage structures for surface water  
3 runoff. In the rural area, the roadway will have two 12-foot lanes  
4 with eight-foot shoulders. In the urban area, the roadway will have  
5 12-foot lanes with five-foot shoulders; curb and gutter with center  
6 turn lanes at road intersections . . . . . \$3,250,000
- 7           (4) Birch Bay Water/Sewer District-sanitary sewer project-upgrade  
8 pump station No. 3. Add controls and appurtenances, upgrade telemetry  
9 systems, and construct a building to house standby power, other  
10 electrical equipment, and appurtenances . . . . . \$626,450
- 11           (5) Birch Bay Water/Sewer District-domestic water project-upgrade  
12 transmission mains, upgrade the Kickerville Reservoir, and upgrade the  
13 Birch Point Reservoir. Connect mains, replace water services, and add  
14 or replace fire hydrants. Restore wetlands or vegetated areas. The  
15 Kickerville and Birch Point reservoirs will be repainted, disinfected  
16 . . . . . \$2,110,900
- 17           (6) City of Black Diamond-domestic water project-construct a water  
18 system intertie between the City of Black Diamond and Tacoma Public  
19 Utilities' second supply pipeline. Construct or install all the  
20 necessary appurtenances, design and construct a reservoir, and  
21 construct a pumping facility to deliver water from the Tacoma pipeline  
22 . . . . . \$5,447,820
- 23           (7) City of Bonney Lake-sanitary sewer project-upgrade and expand  
24 the wastewater treatment plant. Construct or install other  
25 improvements and replace deteriorated equipment. Construct new  
26 facilities required to meet permit conditions . . . . . \$2,109,000
- 27           (8) City of Bonney Lake-domestic water project-construct a pumping  
28 facility including filtration treatment capable of removing iron and  
29 manganese for flow rates up to 2,000 gallons per minute. Install  
30 approximately 6,600 linear feet of water main from the back-up well to  
31 the existing water system . . . . . \$3,375,000
- 32           (9) City of Bonney Lake-domestic water project-replace  
33 approximately 71,000 lineal feet of water main . . . . . \$4,516,000
- 34           (10) City of Bremerton-sanitary sewer project-construct  
35 approximately 2,000 feet of trunk sewer and approximately 5,000 feet of  
36 collection sewers to allow separation of storm water from the sanitary  
37 sewer system . . . . . \$5,500,000

- 1           (11) City of Burien-road project-reconstruct the roadway from SW  
2 148th Street to SW 162nd Place. The construction will provide  
3 additional turn lanes, eliminate split-phase signal timing, and provide  
4 urban design and safety features. Other improvements, including storm  
5 drainage system upgrades, will occur to meet current water quality and  
6 runoff standards . . . . . \$2,000,000
- 7           (12) City of Carnation-sanitary sewer project-construct a sanitary  
8 sewer collection system, which will consist of approximately 18,200  
9 feet of interceptor/trunk lines, approximately 27,900 feet of collector  
10 pipe, approximately 5,100 feet of force main, and one combined  
11 vacuum/pump station. Also included are approximately 11 grinder pump  
12 stations . . . . . \$5,625,300
- 13           (13) Cedar River Water/Sewer District-domestic water project-  
14 construct approximately 12,000 feet of transmission main, replace  
15 existing pipeline, install approximately 1,950 linear feet of new pipe,  
16 and install valves, hydrants, and appurtenances. Completely restore  
17 the project area . . . . . \$1,572,500
- 18           (14) City of Centralia-sanitary sewer project-replace approximately  
19 2,300 feet of sewer pipe. Remove a portion of the existing sewer force  
20 main and reroute the sewage through the new gravity sewer . . . . .  
21 . . . . . \$1,192,500
- 22           (15) City of Chehalis-sanitary sewer project-construct a new  
23 wastewater treatment plant and a water reuse site. Install  
24 approximately 7,900 feet of force main, 370,000 feet of above ground  
25 irrigation line, 12,100 self-regulating irrigation nozzles, and three  
26 irrigation distribution manifolds. Upgrade pump stations and install  
27 approximately 4,000 linear feet of force main and new standby  
28 generators. Raise both pump stations three feet above flood level, and  
29 convert to submersible pumps. Install approximately 2,450 feet of  
30 force main to complete the project . . . . . \$10,000,000
- 31           (16) Chelan County Public Utility District 1-domestic water  
32 project-upgrade the Lester Road booster pump station. Construct a  
33 reservoir of approximately 750,000 gallons, install about 18,700 feet  
34 of water transmission mains, develop an access road, and install  
35 pressure-reducing valve stations. Decommission and abandon two  
36 reservoirs . . . . . \$3,427,000
- 37           (17) Clark County-road project-improve a 1.42-mile section of St.  
38 Johns Road from NE 50th Avenue to NE 72nd Avenue. Specific

1 improvements include but are not limited to: Pavement width of 70 feet  
2 with a 100-foot right-of-way; a 14-foot center left-turn lane or  
3 landscaped median; five-foot bike lanes on each side of the roadway;  
4 drainage improvements; intersection and transit improvements; and noise  
5 walls where necessary . . . . . \$2,600,000

6 (18) Clark County-road project-create a link between NW 119th  
7 Street and NE 117th Avenue. Construction includes but is not limited  
8 to: One 12-foot travel lane in each direction; realignment of Hazel  
9 Dell and Bassel Road; 5-foot bike lanes in each direction; 6-foot  
10 sidewalks on both sides; storm drainage improvement; replacement of the  
11 Sudds Creek culvert; sound walls or berms as required by the  
12 environmental assessment and sound study; and landscaping including  
13 street trees and shrubs . . . . . \$2,600,000

14 (19) Clark County-road project-realign NE Ward Road into NE 172nd  
15 Avenue and extending NE 99th Street east to NE Ward Road, eliminating  
16 the existing portion between Ward Road and 172nd Avenue. A traffic  
17 signal will be installed at the new four-leg intersection of 172nd  
18 Avenue and 99th Street. Other associated road improvements will  
19 include one 12-foot travel lane in each direction, 4-foot shoulders,  
20 side slopes, and guardrails where appropriate . . . . . \$1,200,000

21 (20) Clark Public Utilities-domestic water project-acquire  
22 approximately 18.4 acres of private property to construct a well field  
23 complex. Design and construct four potable water supply wells, pumping  
24 facilities, wellhead enclosures, three test wells, a water transmission  
25 line, and a water treatment plant. Other site work including, but not  
26 limited to, grading, access road construction, and landscaping . . .  
27 . . . . . \$6,257,320

28 (21) Clark Public Utilities-domestic water project-make system-wide  
29 improvements on the water system, including construction of a new well,  
30 replacing Griffels Reservoir with a new 500,000-gallon steel facility  
31 and attendant station, construction of a new reservoir and attendant  
32 station at Alpine Heights Reservoir, construction of a water  
33 distribution line at High Valley water storage, installation of a 500  
34 gallon-per-minute booster station at Upper Valley View Water, and  
35 replacement of approximately 62,860 feet of waterline . . . \$3,686,000

36 (22) Clinton Water District-domestic water project-construct a  
37 reservoir of approximately a 150,000-gallon capacity. Construction  
38 will include the demolition and removal of the old reservoir, placement

1 of temporary storage facilities, and the construction of the new  
2 reservoir. The district will install water mains, equipment,  
3 telemetry, and controls compatible with the existing system. Site  
4 improvements such as lighting, grading, and fencing will be made . .

5 . . . . . \$281,180

6 (23) City of Colfax-domestic water project-replace the well pump  
7 controls, pump house, and interior piping, and install a new  
8 chlorination system. The new well house will include proper  
9 ventilation, heating, and security to protect the instrumentation and  
10 piping components. The chlorination system will be brought into  
11 conformance with safety standards and the cross connection with the  
12 sewer system will be eliminated . . . . . \$104,000

13 (24) City of Covington-road project-widen 164th Avenue SE from two  
14 lanes to three lanes, from SE 263rd Street to SE 256th Street. The  
15 project also includes the installation of traffic signals, storm  
16 drainage trunk line, and burying overhead utilities. Additional  
17 improvements to 164th Avenue SE will include two 5-foot wide bike  
18 lanes, curbs, gutters, a planting strip, and sidewalks on both sides of  
19 the street . . . . . \$3,785,500

20 (25) Cross Valley Water District-domestic water project-extend  
21 service to the Mountain View Water Association and replace  
22 approximately 3,450 linear feet of water main. In addition, the  
23 project will also take over the existing private water system. Extend  
24 and replace approximately 12,800 linear feet of water main to the  
25 Seattle Hill area . . . . . \$2,125,000

26 (26) City of Des Moines-road project-expand the roadway cross  
27 section from approximately 62 feet to 114 feet to accommodate two 14-  
28 foot HOV lanes and a 15-foot illuminated, erosion control median.  
29 Purchase right-of-way on both sides of the highway, and overlay the  
30 entire roadway. Construct four new bus pullouts with shelters, upgrade  
31 signals at intersections, and install two new signal systems, and  
32 interconnect all traffic signals. Both sides will have curb and  
33 gutter, a 6-foot erosion control area, and sidewalks. A pedestrian  
34 activated signal will be installed. Double left-turn lanes and  
35 exclusive right lanes will be installed at some intersections, and  
36 driveways will be consolidated where possible . . . . . \$5,000,000

37 (27) East Wenatchee Water District-domestic water project-design

1 and install approximately 5,000 feet of water main, valves, services,  
2 and miscellaneous appurtenances . . . . . \$429,000

3 (28) East Wenatchee Water District-domestic water project-design  
4 and construct a booster pump station . . . . . \$489,600

5 (29) City of Edmonds-domestic water project-prepare a predesign  
6 report, design and construct the following: Motor controls, electrical  
7 components, and telemetry equipment. Replace pumps and appurtenances,  
8 replace valves and meters, install security measures, and upgrade the  
9 generator to accommodate new station equipment . . . . . \$408,000

10 (30) City of Edmonds-storm sewer project-replace the Willow Creek  
11 and Dayton Street storm water outfalls. Install approximately 800 feet  
12 of storm pipe; construct headwalls, install riprap, and restore the  
13 site and system connections. A water quality treatment system will be  
14 installed at the Dayton Street outfall . . . . . \$605,625

15 (31) City of Edmonds-road project-construct improvements to 220th  
16 Street SW, including two standard 11-foot through lanes, standard 11-  
17 foot left-turn lane pockets at 9th Avenue, 96th Avenue, 95th Place, and  
18 84th Avenue, two standard 5-foot bike lanes, curb, gutter, and 5-foot  
19 sidewalks on both sides of the street, installation of an underground  
20 storm water conveyance system, installation of a storm water quality  
21 and detention vault system, relocate overhead utilities, restore the  
22 existing ACP pavement surface, flatten vertical curves to improve sight  
23 distance, construct four concrete bus shelter pads and four bus stops,  
24 construct ten improved crosswalks, improve school zone signage,  
25 construct an in-ground crosswalk light system near the school, and  
26 construct a signal with left turn pockets at 84th Avenue W and 220th  
27 Street SW . . . . . \$400,000

28 (32) Fall City Water District-domestic water project-install an  
29 oxidation and filtration treatment system. Implement a supervisory  
30 control and data acquisition (SCADA) system. Install security  
31 monitoring and alarms. Install source meters. Replace approximately  
32 200 feet of water main, install approximately 1,200 feet of new water  
33 main, and complete the connection between the Heathercrest system and  
34 the Riverview Park system . . . . . \$570,108

35 (33) Hazel Dell Sewer District-sanitary sewer project-design,  
36 engineer, construct, and expand the capacity of the shared use  
37 facilities. The project work will include the design of approximately

1 five miles of parallel inceptor, one transmission pump station, an  
 2 influent pressure main, treatment plant improvements, and an effluent  
 3 transmission line and diffuser into the Columbia River . . . . .  
 4 . . . . . \$10,000,000  
 5 (34) Highline Water District-domestic water project-replace  
 6 approximately 7,630 feet of water main. Install hydrants, valves, and  
 7 appurtenances. Restore project area . . . . . \$808,350  
 8 (35) Karcher Creek Sewer District-sanitary sewer project-replace  
 9 approximately 6,400 lineal feet of sewer main and over 4,500 lineal  
 10 feet of residential side sewers . . . . . \$1,360,000  
 11 (36) City of Kent-road project-construct a new 5-lane street  
 12 between 54th Avenue South and Military Road, including a new bridge  
 13 over the Green River. Upgrade Military Road with new traffic signals  
 14 at various locations, wetland restoration, and new storm water  
 15 detention/treatment . . . . . \$10,000,000  
 16 (37) King County-storm sewer project-replace approximately 12,000  
 17 feet of pipe in the Boeing Creek Trunk Sewer. Construct an underground  
 18 storage pipe to temporarily store sewage during large storm events.  
 19 Construct a new Hidden Lake Pump Station . . . . . \$10,000,000  
 20 (38) City of Kirkland-sanitary sewer project-replace approximately  
 21 4,300 feet of sewer pipe. Connect to existing sewer mains, replace  
 22 side sewers within the right-of-way, and restore pavement, curbs, and  
 23 sidewalks, and make other surface enhancements . . . . . \$1,086,300  
 24 (39) Lakehaven Utility District-domestic water project-install in-  
 25 line water pressure filters to remove manganese and iron from the  
 26 drinking water wells located at sites 17, 19, 21, and 23. Install  
 27 emergency generators at two of the four well sites . . . . \$1,700,000  
 28 (40) Lakehaven Utility District-sanitary sewer project-improve the  
 29 wastewater treatment plant to include installation of a biosolid dryer,  
 30 natural gas lines to the dryer, and an odor scrubber . . . \$2,000,000  
 31 (41) Liberty Lake Sewer/Water District-sanitary sewer project-  
 32 improve the treatment plant to remove nutrients, BOD, TSS,  
 33 nitrogen/ammonia, and phosphorus from two million gallons of sewage per  
 34 day . . . . . \$7,000,000  
 35 (42) City of Lynden-road project-reconstruct approximately 1.5  
 36 miles of Main Street. Grind approximately 3 miles of existing pavement  
 37 and curb interface, remove areas of base failures and reconstruct  
 38 travel lanes to all-weather status, place paving fabric and structural

1 asphalt overlay on the existing street, replace approximately 2,500  
 2 feet of broken and disjointed curb and sidewalk. At the intersection  
 3 of Third and Main, the city will provide full signalization,  
 4 channelization, and provide pedestrian actuated crosswalks.  
 5 Approximately 30 ADA compliant ramps will be constructed and  
 6 approximately 3 miles of striped and signed bicycle route will be  
 7 provided. Upgrade approximately 2,500 feet of water distribution main,  
 8 and upgrade approximately 2,500 feet of sewer trunk main . . . . .  
 9 . . . . . \$2,876,560

10 (43) City of Maple Valley-road project-reconstruct the south half  
 11 of the intersection of SR 516 and 228th Avenue SE. The improvements  
 12 will include but are not limited to, travel lanes, left turn pockets,  
 13 right turn only lanes, bicycle lanes, landscaping planters, sidewalks,  
 14 street lighting, signing, and striping. And construction of storm  
 15 drain piping and a water quality vault . . . . . \$1,917,000

16 (44) City of Maple Valley-road project-install signals at the SR  
 17 169 and SE 64th Street intersection, and reconstruct the SR 169 and SR  
 18 516 intersection. This will include, but is not limited to, travel  
 19 lanes, left turn pockets, right turn only lanes, bicycle lanes,  
 20 sidewalks, curbs, gutters, street lighting, signing, and striping.  
 21 Construction of a modified storm drainage conveyance system, storm  
 22 water quality vault, and retention/detention facility . . . \$2,793,000

23 (45) City of Marysville-sanitary sewer project-provide a new  
 24 effluent conveyance system to the City of Everett. This will allow  
 25 Marysville effluent to bypass the Snohomish River system most of the  
 26 year and link up with Everett conveyance/discharge for ocean disposal  
 27 of the treated effluent . . . . . \$10,000,000

28 (46) City of Milton-road project-provide the following improvements  
 29 from approximately 200 feet west of the intersection of Milton Way and  
 30 28th Avenue to approximately 400 feet east of the intersection:  
 31 Install traffic signals, left turn lanes, sidewalk, storm drainage  
 32 system, landscaping, irrigation, bike lanes, street illumination, a  
 33 signalized intersection to include ADA amenities, and a controlled  
 34 pedestrian crossing . . . . . \$442,800

35 (47) City of Milton-road project-provide the following improvements  
 36 from approximately 300 feet west of the intersection of Milton Way and  
 37 27th Avenue to approximately 500 feet east of the intersection:



1 Install traffic signals, left turn lanes, sidewalk, storm drainage  
2 system, bike lanes, street illumination, a signalized intersection to  
3 include ADA amenities, and a controlled pedestrian crossing . . . . .  
4 . . . . . \$552,600

5 (48) City of Morton-domestic water project-construct a new  
6 500,000-gallon reservoir, together with a concrete foundation, water  
7 main piping, electrical supply, telemetry, fencing, access road, site  
8 improvements, and appurtenances. Also, the city will install  
9 approximately 1,400 feet of water main pipe, fire hydrants, valves,  
10 fittings, services, surface restoration, and appurtenances . . . . .  
11 . . . . . \$600,000

12 (49) City of Napavine-sanitary sewer project-construct an  
13 additional 3,515 feet of force main and approximately 7,550 feet of  
14 gravity main to augment the existing force main . . . . . \$1,563,890

15 (50) Northshore Utility District-sanitary sewer project-provide  
16 sanitary sewer service to an area of Bothell experiencing failed septic  
17 systems. The project consists of installing approximately 925 feet of  
18 sewer main, side sewer connections, three manholes, and connection to  
19 the district's existing sanitary sewer system, related restoration, and  
20 appurtenances . . . . . \$234,124

21 (51) Northshore Utility District-sanitary sewer project-provide  
22 sanitary sewer service to an area located in the 40th Place NE area,  
23 located in the City of Lake Forest Park. The project consists of  
24 installing approximately 1,250 feet of gravity sewer main, side sewer  
25 connections, five manholes, and connection to the district's existing  
26 sanitary sewer system, related restoration, and appurtenances . . . . .  
27 . . . . . \$316,566

28 (52) Northshore Utility District-sanitary sewer project-provide  
29 sanitary sewer service to the area located in NE 202nd Street, between  
30 68th Avenue NE and 62nd Avenue NE due to failed septic systems. The  
31 project consists of installing approximately 4,350 feet of gravity  
32 sewer main, side sewer connections, 16 manholes, and connection to the  
33 district's existing sanitary sewer system, related restoration, and  
34 appurtenances . . . . . \$1,101,210

35 (53) Olympic View Water/Sewer District-sanitary sewer project-  
36 upgrade the Forest Glen lift station: Replace two pumps, station power  
37 and control equipment, station onsite standby power equipment, check  
38 valves, plug valves, sump pump, discharge piping and valves, dry well

1 blower, ducts, heater, dehumidifier, and station electrical equipment.  
 2 Install a buried valve to pump house for the standby power equipment.  
 3 Complete spot repair on the force main associated with this station and  
 4 include temporary sedimentation and erosion control measures and  
 5 surface restoration as required . . . . . \$475,000  
 6 (54) Pierce County-road project-construct a new ferry vessel to  
 7 serve Anderson and Ketron Islands. The new vessel's general  
 8 specifications include, but are not limited to: 213 feet in length, 66  
 9 feet wide, capacity for 54 vehicles, and twin diesel power . . . . .  
 10 . . . . . \$7,058,000  
 11 (55) City of Port Angeles-domestic water project-replace  
 12 approximately 3,800 feet of water mains, install fire hydrants and  
 13 other appurtenances, replace sanitary and storm sewer, underground  
 14 light utilities, sidewalks, alley, and street restoration . . . . .  
 15 . . . . . \$2,200,000  
 16 (56) City of Port Orchard-sanitary sewer project-expand the  
 17 capacity of the wastewater treatment facility, including the  
 18 construction of physical, chemical, and biological process systems as  
 19 well as upgrade and expand the necessary appurtenance conveyance,  
 20 equipment, and treatment systems . . . . . \$6,800,000  
 21 (57) City of Renton-domestic water project-construct drinking water  
 22 treatment improvements to include new water mains, fittings, valves,  
 23 flow meters, and a new building. Restore all affected areas. Provide  
 24 storm water detention, infiltration, and treatment . . . . \$5,150,000  
 25 (58) City of Seattle-storm sewer project-install a complete natural  
 26 drainage system and one sidewalk per block on 16 residential streets.  
 27 Install approximately 8,000 feet of bio-swales; planting strips,  
 28 underlying soil reservoirs, gravel beds, and approximately 50 trees and  
 29 plants/shrubs per block . . . . . \$3,754,174  
 30 (59) Seaview Sewer District-sanitary sewer project-install new  
 31 pumps and controls, telemetry systems with remote alarm capabilities,  
 32 and an emergency power generation system . . . . . \$456,997  
 33 (60) City of Shelton-sanitary sewer project-replace approximately  
 34 12,000 feet of existing sanitary sewer mains, replace approximately 60  
 35 manholes, restore surface asphalt, gravel, and approximately 20,000  
 36 square yards of streets and alleys . . . . . \$3,325,000  
 37 (61) Skyway Water/Sewer District-sanitary sewer project-replace  
 38 approximately 11,200 feet of sewer main, 13,000 feet of sewer inceptor,

1 all manholes, cleanouts, and associated appurtenances. Pipelines in  
2 the project area will be relocated from a residential plat to a street  
3 right-of-way . . . . . \$4,114,000

4 (62) City of Snohomish-sanitary sewer project-the city's project  
5 will be accomplished in four segments: (a) Segment one will extend an  
6 18-inch sanitary sewer system to an existing pump station located on  
7 72nd Street SE. This extension will allow for the removal of this pump  
8 station; (b) segment two will extend an existing collector sewer to  
9 serve the Bickford commercial and multifamily annexation, and abandon  
10 the pump station on 72nd Street; (c) segment three will continue from  
11 the finishing point of segment one with a 15 and 10-inch sewer with  
12 jacking under Bickford Avenue to reach an existing pump station  
13 adjacent to Blackman's Lake. Extend the above sewer from 72nd Street  
14 SE to an existing pump station on 14th Street. This segment will allow  
15 for the abandonment of these two pump stations; and (d) segment four  
16 will replace an existing sewer with a 10-inch pipe to provide  
17 additional capacity and for future service of Blackman's Lake . . . .  
18 . . . . . \$6,934,300

19 (63) City of Spokane-bridge project-rehabilitate the Monroe Street  
20 Bridge; rehabilitate the superstructure including all spandrel columns  
21 and arches; reconstruct the four pavilions; clean all existing concrete  
22 surfaces and apply sealer; repair cracks and spalls; apply a concrete  
23 overlay to the south approach; reconstruct the two entrance pylons;  
24 install a deck drainage and storm water treatment system; install  
25 roadway illumination, traffic barrier, sidewalk railings, and  
26 interpretive kiosk. Reconstruct the street at each end of the bridge;  
27 reinstall existing utilities; and assess "building in" provisions for  
28 future deck widening and possible implementation . . . . . \$1,000,000

29 (64) City of Sultan-road project-reconstruct approximately .65  
30 miles of a two-lane section of U.S. Highway 2. Construct intersection  
31 signalization, right and left-turn channelization, and  
32 bicycle/pedestrian facilities. Improve access to the community transit  
33 park, ride-lot, and bus interface; connect a .65-mile gap in the two-  
34 way left-turn lane, and storm detention and treatment facilities. The  
35 city may replace a narrow bridge built in the 1940s that does not meet  
36 current design standards . . . . . \$700,000

37 (65) City of Sultan-road project-install new traffic signal and

1 complete the railroad preemption. Widen roadway. Install drainage  
2 facilities and pedestrian improvements including signals, crosswalks,  
3 sidewalk at intersection corners, and handicap access ramps . . . . .  
4 . . . . . \$500,000

5 (66) City of Sultan-sanitary sewer project-install approximately  
6 2,600 feet of sewer main, approximately 2,100 feet of storm drain, and  
7 related appurtenances. Patch and overlay the street . . . \$1,315,000

8 (67) City of Sumner-sanitary sewer project-upgrade the wastewater  
9 treatment plant to include new primary clarifiers, aeration basin,  
10 blowers, UV disinfection system, influent pump station, headworks,  
11 additional secondary clarifiers, anaerobic digester, centrifuge for  
12 sludge dewatering, sludge dryer, and improved flood controls . . . .  
13 . . . . . \$2,109,000

14 (68) City of Tacoma-road project-upgrade streets, sidewalks, bike  
15 lanes, street lighting, traffic signals, and street landscaping . . .  
16 . . . . . \$10,000,000

17 (69) City of Tukwila-storm sewer project-construct drainage and  
18 roadway improvements consisting of a new storm sewer system and under-  
19 drains along approximately 7,000 feet of public roadways, storm sewer  
20 stub-outs to each private parcel. Repair approximately 11,000 square  
21 yards of failing pavement, resurface approximately 21,000 square yards  
22 of roadway, provide water quality treatment, return base flows to  
23 Southgate Creek, and replace approximately 15,000 linear feet of curb,  
24 gutter, and sidewalks . . . . . \$4,197,600

25 (70) City of Tukwila-sanitary sewer project-design and construct  
26 wastewater pumping facilities, force mains, and approximately 14,100  
27 feet of gravity sewer mains. The project will eliminate existing  
28 health issues associated with the failing septic tanks and drain  
29 fields, increase fire flow, and alleviate surface water pooling and  
30 stagnant contaminated ditch water . . . . . \$5,700,000

31 (71) City of Union Gap-domestic water project-install approximately  
32 12,500 feet of water mains, complete construction of pump and pump  
33 house for well No. 6, install a new chlorination system, install new  
34 transmission line from well No. 6 to the transmission main on Ahtanum  
35 Road, complete construction of a water main along south 10th Avenue to  
36 Pioneer Street, install water main in conjunction with the current  
37 roadway extension construction, restore approximately 3,200 feet of

1 pavement, install approximately 31 fire hydrants, valves,  
2 appurtenances, and 1,500 feet of water line for fire flow . . . . .  
3 . . . . . \$2,376,050

4 (72) City of Uniontown-domestic water project-drill a new municipal  
5 well to produce 100-300 gallons per minute. Test the aquifer to  
6 determine production rates, drawdowns, and other aquifer  
7 characteristics that are required to design a well pump. A well pump  
8 and well house will be constructed. The existing wells will be  
9 abandoned. Existing well houses will also be removed . . . . \$233,658

10 (73) Val Vue Sewer District-sanitary sewer project-extend sanitary  
11 sewer service to the district's unsewered basin areas. Install  
12 approximately 11,200 feet of sewer pipe; install side sewers, manholes,  
13 and cleanout structures. Rehabilitate or replace four segments of pipe  
14 totaling approximately 2,830 feet and rehabilitate existing manholes to  
15 eliminate infiltration of groundwater . . . . . \$1,609,050

16 (74) Valley Water District-domestic water project-construct a  
17 500,000-gallon reservoir and booster pump station. Install all  
18 necessary waterlines, valves, and appurtenances to connect the new  
19 facility to the existing water system. Included with the booster  
20 station will be all controls, instrumentation, and telemetry necessary  
21 to integrate the new facility with existing operation . . . \$1,264,800

22 (75) Valley Water District-domestic water project-install a water  
23 treatment system and a hypochlorite system. Construct a treatment  
24 building. Install an effluent disposal system, piping, valves and  
25 appurtenances, security fencing and electrical modifications.  
26 Construct a 380,000-gallon reservoir, including all necessary  
27 waterlines, valves, and appurtenances to connect the new facility.  
28 Upsize the distribution system with approximately 2,600 feet of water  
29 main, gate valves, fire hydrants, and service connections. Included  
30 will be the replacement of water mains and restoration of asphalt as  
31 required . . . . . \$1,220,600

32 (76) City of Washtucna-domestic water project-construct a new  
33 reservoir with a capacity of approximately 290,000 gallons; install  
34 approximately 8,000 feet of distribution and transmission lines;  
35 install a reservoir and well pump telemetry and control system . . .  
36 . . . . . \$297,500

37 (77) City of West Richland-road project-construct approximately 3  
38 miles of two-lane roadway with associated curb, gutter, and sidewalk,

1 left-turn lanes at intersections, a separated asphalt pathway, bicycle  
2 lanes, transit turn-outs with shelters, street lighting, storm drainage  
3 structures, and site restoration . . . . . \$1,500,000

4 (78) City of West Richland-domestic water project-drill two new  
5 wells or purchase two existing wells, install associated well equipment  
6 and structures including well motors, pumps, buildings, chlorination  
7 system, controls, telemetry system, site security, construct  
8 approximately 1.5 million-gallon reservoir, install 24,500 feet of  
9 water transmission lines, repair or replace miscellaneous asphalt  
10 roadway, and complete site restoration. If additional funds are  
11 available after the construction identified in this subsection (78),  
12 the city will build an additional 250,000-gallon reservoir at a  
13 separate site . . . . . \$4,495,000

14 (79) City of Zillah-domestic water project-construct a 1.2 million-  
15 gallon reservoir, a new transmission line and pressure-reducing valve  
16 station, and acquire a new 550 gallon per minute well either by  
17 purchasing an existing well or drilling a new well. If the well is  
18 acquired through purchase, a booster pump station will be constructed  
19 . . . . . \$2,075,900

20 NEW SECTION. **Sec. 2.** This act is necessary for the immediate  
21 preservation of the public peace, health, or safety, or support of the  
22 state government and its existing public institutions, and takes effect  
23 immediately.

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