

HOUSE BILL 2544

State of Washington 59th Legislature 2006 Regular Session

By Representatives P. Sullivan, Jarrett, Green, Dunshee, Upthegrove, McCoy, Ericks, Simpson, Schual-Berke, Lantz, Ormsby, Springer, Kilmer and Kagi; by request of Department of Community, Trade, and Economic Development

Read first time 01/10/2006. 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:

8 (1) Auburn--sanitary sewer project--replace approximately 13,100
9 linear feet of 10, 12, and 15 inch concrete pipes with 24, 27, and 36
10 inch sewer pipes to handle existing and future wastewater flows.
11 Removal of eight pressure reducing valves on a water transmission line
12 and storm system revisions \$3,500,000

13 (2) Battle Ground--sanitary sewer project--upgrades at Salmon Creek
14 treatment plant to achieve added capacity and security. Construction
15 of the new Klineline sewer pump station and approximately five miles of
16 force main system to accommodate future pumping capacity needs
17 \$4,000,000

18 (3) Bellevue--road project--improve a section of NE 24th Street
19 including widening the roadway to add five-foot bike lanes,

1 constructing curb, gutter, and sidewalk, and introduce calming
2 elements. The project is designed to improve safety by reducing areas
3 of conflict between vehicular and nonmotorized traffic by reducing
4 overall speeds \$750,000

5 (4) Burien--storm sewer project--construct approximately 1,450
6 linear feet of 30 to 42 inch and approximately 300 linear feet of 24
7 inch storm water trunk lines to eliminate flooding in downtown Burien
8 during a 25-year storm event. Modify and expand the Ambaum regional
9 detention pond to accommodate peak flows and to control the release of
10 storm water in order to protect downstream habitat \$1,547,000

11 (5) Clark public utilities--domestic water project--construct a
12 1,000 gallon per minute water supply well, construct and paint an
13 approximately 300,000 gallon reservoir, install a 500 gallon per minute
14 booster station, and replace approximately 90,000 feet of undersized
15 and deteriorated water line. These projects will increase fire flow
16 and generally improve the performance and reliability of the system
17 \$5,087,250

18 (6) Edmonds--road project--provide the necessary slope stability
19 and improve the integrity of approximately 300 feet of roadway section
20 that has been slowly moving down the hill toward a house due to slope
21 failure \$624,750

22 (7) Franklin County--road project--pave approximately 30 miles of
23 gravel roads throughout the county to save wear and tear on the
24 public's vehicles and savings in annual costs for maintenance
25 \$4,500,000

26 (8) Ilwaco--sanitary sewer project--replace a sewage pump station
27 and renovate another sewage pump station, both of which are 35 years
28 old to meet the department of ecology's requirements and save
29 approximately \$13,000 every three years \$237,960

30 (9) Lakewood--sanitary sewer project--construct three pump
31 stations, approximately 17,200 linear feet of force main, approximately
32 13,500 linear feet of gravity collector pipeline, and approximately 320
33 side sewer stubs to eliminate septic systems in the American Lake
34 gardens and Tillicum neighborhoods \$5,000,000

35 (10) Olympus terrace sewer district--sanitary sewer project--
36 construction of approximately 8,000 linear feet of trunk pipeline and
37 approximately 16,500 linear feet of storm water conveyance pipeline to
38 prevent high storm water flows from further eroding stream channels

- 1 \$7,000,000
- 2 (11) Seattle--storm sewer project--install approximately 2,860 feet
- 3 of storm drain and approximately 6,800 feet of pipe to alleviate
- 4 chronic flooding problems for at least 38 businesses and several
- 5 residences in South Park \$5,000,000
- 6 (12) Southwest suburban sewer district--sanitary sewer project--
- 7 replace/rehabilitate approximately 16,700 linear feet of sewer mains to
- 8 reduce environmental and public health issues associated with sewer
- 9 backups \$3,910,000
- 10 (13) Stevenson--domestic water project--replace a failing, unsafe,
- 11 and hazardous pump station to address fire flow requirements, convert
- 12 the vacated pump station into additional water reservoir storage, and
- 13 install approximately 6,250 feet of transmission main to eliminate
- 14 leaks \$795,000
- 15 (14) Tacoma--domestic water project--construction of an ozonation
- 16 treatment plant capable of treating approximately 168 million gallons
- 17 per day that will provide disinfection and taste and odor compound
- 18 control \$7,000,000
- 19 (15) Vancouver--road project--widen approximately 5,000 linear feet
- 20 of NE 138th Street to four lanes with center left turn lane, bike
- 21 lanes, sidewalks, street lighting, and landscaping to increase capacity
- 22 and safety, and upgrade traffic control \$2,200,000
- 23 (16) Washougal--sanitary sewer project--replace a pump station with
- 24 approximately 6,250 linear feet of force and gravity mains, extending
- 25 approximately 2,200 linear feet of gravity sewer, and extension of
- 26 approximately 2,000 linear feet of interceptor sewer. The improvements
- 27 protect the water quality of the Washougal River and serve the
- 28 projected 20-year growth of the area \$2,070,000

29 NEW SECTION. **Sec. 2.** This act is necessary for the immediate
 30 preservation of the public peace, health, or safety, or support of the
 31 state government and its existing public institutions, and takes effect
 32 immediately.

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