Comparison of version distributed at 5/2/13 OB meeting with 5/28/13 version

Program Area

Water Resources

Water Quality & Treatment

Watershed Stewardship

Shared Cost Projects

Water Quality & Treatment

Transmission

Shared Cost Projects

Water Resources **Fransmission** 

Shared Cost Projects

Water Resources

Water Quality & Treatment

Habitat Conservation Program

Allocation

Existing Supply

38 Existing Supply Total

xisting Transmission

Existing Transmission Total

Individual Purveyors Total

ubregion - SW

52 Subregion - SW Total

'arious'

Various Total

ew Supply

65 New Supply Total

66 Grand Total

ndividual Purveyors Transmission

Project Name

Landsburg Flood Passage Imprts

Overflow Dike Improvements

Watershed Road Improvements

Riparian Conifer Underplanting LWD Replacement in Streams

Riparian Restoration Thinning

Upland Restoration Thinning

Upland Restoration Planting

Dwnstrm Habit Prot-Instrm Flws

Dwnstrm Habit Prot-Lndsbrg Mit

It Bridge Chuck Judd Cr

Tolt WS Road Improvements

olt Bridge Siwash Creek

Tolt Building Imprvmts

Lake Youngs Building Imprvmts

Reservoir Covering Maple Leaf

laple Leaf Reservoir Seism

Treatment Facility/WQ Improve

Reservoir Covering West Seattle

System Dewatering Program

Replace Air Valve Chambers

Integrated Security Syst - WF

Regional Conservation Indoor

Regional Conservation Outdoor

Regional Conservatn Commercial

\$0

\$38.231

\$1,457,150

\$0

(\$1,231,608)

\$0

\$3,405,638

\$0

\$1,474,603

\$0

\$1,976,322

Integrated Security System SCADA WF Field Imprv Phase 2

Cathodic Protection

Transmission Pipelines Rehab

CP on TESSL near NE 124 ST

Maple Leaf Gatehouse

Purveyor Meters

Dam Safety

Upland Ecological Thinning

Bank Revegetation

Bank Stabilization

Chinook Studies

Cedar Bridges

Passage for Peak Flows

Morse Lake Pump Plant

Water Quality Equipment

Landsburg Chlorination

Seattle Public Utilities Water Fund Draft Proposed 2014-2019 Capital Improvement Program Attachment 2B 5/28/2013 Sum of Sum of Previous 2013 Remaining **Total Project** Years Actuals **Projections** Costs (2020 ed = New Projects since 2012 CIP) (2012 and earlier) 2014 2015 2016 2017 2018 2019 and beyond) Cost\*\* \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$725,000 \$0 \$0 \$0 \$247,000 \$1,829,257 \$1,161,664 \$3,138,509 \$1,843,835 \$0 \$0 \$0 (\$662.358) \$1 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$398 \$0 \$398 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$2.81 \$0 \$0 \$0 \$0 \$0 \$0 Watershed Road Decommissioning \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,780 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$91 ŚΩ \$0 \$0 \$0 \$0 \$6,951 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$133 \$1,234 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$25.97 Freshwater Conservation (Ballard Locks) \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$588,72 \$10,000 \$0 (\$290,129) \$52,000 \$24,479 \$595,000 \$215,000 \$0 \$0 \$596,350 Walsh Creek-Rock Creek Confluence Enhancement \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$50 \$0 \$0 \$0 \$0 (\$5,000 \$0 \$0 /\$5,000 atchery Spring Water Redundancy \$0 \$0 ŚΩ \$0 \$0 (\$1,000 \$0 ŚΩ ŚΩ \$0 ŚΩ \$በ ŚΩ \$0 ŚΩ dar River Watershed Contamination Remediat \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Cedar Falls Building Improvements \$0 (\$5,306 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$5,306 Landsburg Facilities Development \$71,470 \$0 \$71,470 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Cedar Falls Facilities Development \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$7.46) \$0 (\$17,547 \$0 \$0 \$0 \$0 \$0 (\$17,547 Materials Supply Inventory - Regional \$0 \$0 \$0 (\$16,361 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$16,361 \$0 \$0 ike Youngs Facilities Development \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,429,044 \$1,407,143 \$3,372,509 \$1,798,835 \$0 \$220,419 \$0 \$24,881 \$0 \$0 \$0 \$0 \$24,881 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 servoir Covering-Lake Forest Park \$0 \$5,059 \$0 \$0 \$5,059 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 (\$19,36 \$0 (\$121) (\$243) \$92 \$384 \$0 \$384 (\$121) \$92 \$0 ŚΩ \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$383,362 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$383,362 \$383,362 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$383,362 \$275,000 \$175,000 \$175,000 \$775,000 \$775,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$125,960 \$148,940 \$0 \$0 \$82.000 \$103,980 \$0 \$0 \$0 (\$77.24 \$243,750 \$153,750) (\$63.750) \$270,000 (\$60,000 \$0 \$0 \$0 \$0 \$0 SR-520 Bridge Repl-WF (incl WABS) \$0 \$0 \$0 \$0 (\$45.50 \$0 \$0 \$0 \$0 (\$45.50 \$67,500 \$33,250 \$177,730 \$747,210 \$773,940 \$0 ŚΩ \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$58,871 \$0 \$0 \$0 \$0 \$0 \$0

\$0

\$774,324

\$0

\$0

\$541,765

\$0