Transportation Levy Proposal

Issue Identification

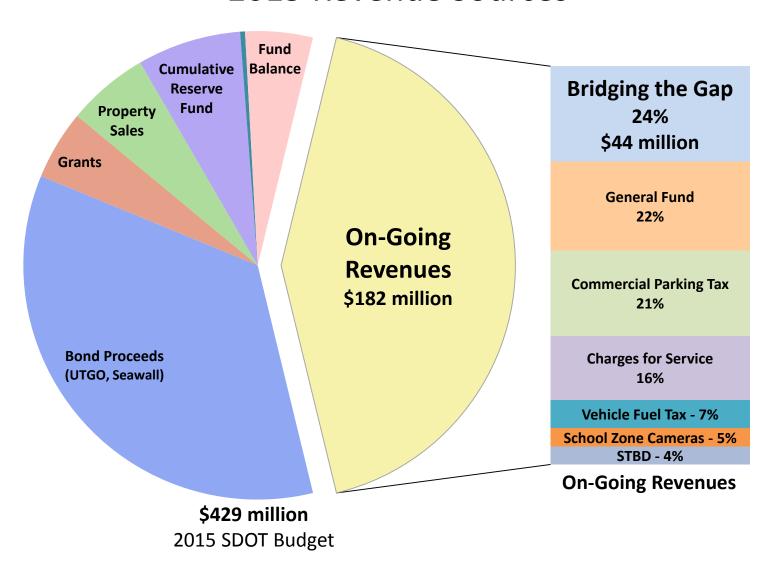
Calvin Chow • Peter Lindsay • Dan Eder

Council Central Staff



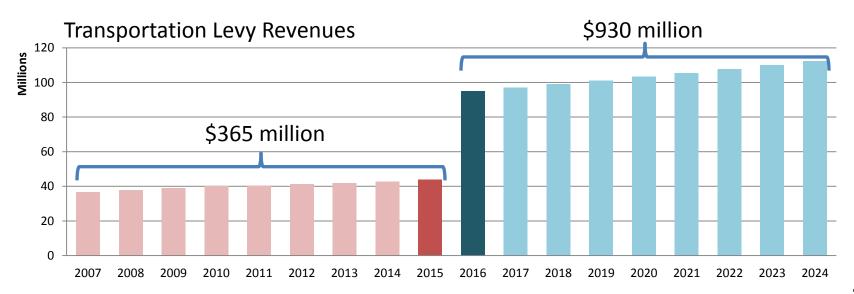
Transportation Funding

2015 Revenue Sources



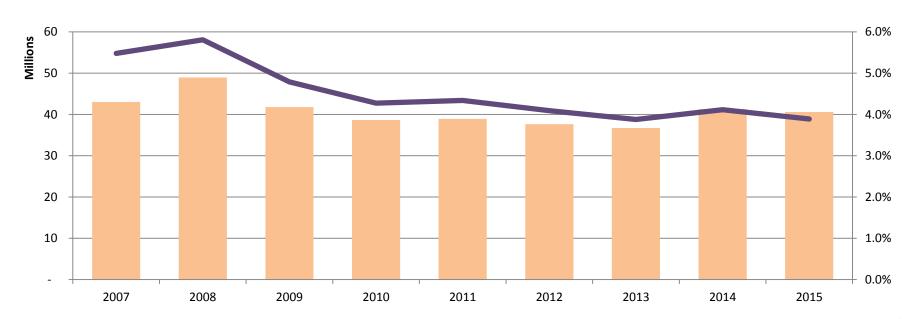
Cost to Property Owners

	Bridging the Gap	Move Seattle
Revenue	\$44 million	\$95 million
Tax Rate	\$0.302 per \$1,000 AV	\$0.616 per \$1,000 AV
Typical Bill (\$450,000 Home)	\$136	\$277



General Subfund Support

	General Subfund to SDOT	% of Total General Subfund
2007	\$43,002,500	5.5%
2008	\$48,945,587	5.8%
2009	\$41,760,449	4.8%
2010	\$38,641,232	4.3%
2011	\$38,913,576	4.3%
2012	\$37,635,725	4.1%
2013	\$36,701,168	3.9%
2014	\$41,253,066	4.1%
2015	\$40,576,723	3.9%



Measuring Performance

Bridging the Gap

- Not less than 67% for Maintenance
- Not less than 18% for Bicycle,
 Pedestrian and Safety Programs
- No more than 15% for Enhanced Transit Service
- Not less than \$1.5 million annually for Neighborhood Street Fund projects

Move Seattle

- No specific restrictions in legislation
- Governed by future budget action
- Spending Breakdown shows anticipated deliverables

TRANSPORTATION LEVY TO MOVE SEATTLE



REVISED LEVY PROPOSAL SPENDING BREAKDOWN - ADDITIONAL DETAIL Updated: May 12, 2015

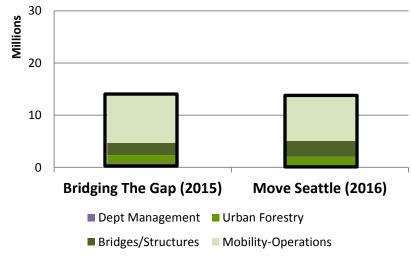
The Seattle Department of Transportation anticipates spending the following cumulative amounts in the following project and program areas over the 9 years of the levy, with annual appropriations to be set through the City budget every year. Leverage is estimated and includes other non-levy funding expected to be secured to complete the deliverable under each project or program area. Leverage includes a mix of state and federal grants, public and private partner contributions, and other revenues.

CATEGORY	LEVY INVESTMENT	LEVERAGE
Safe City Eliminate serious and fatal crashes and reduce the risk of people being injured through failing infrastructure	\$321M	\$108M
Vision Zero - Implement program to eliminate serious and fatal crashes	\$71M	\$17M
 Safety Corridors: Complete 12-15 corridor safety projects, improving safety for all travelers on our highest-crash streets 	\$23M	\$3M
 Safe Routes to School: Complete 9-12 Safe Routes to School projects each year along with safety education, improving walking and biking safety at every public school in Seattle 	\$7M	\$7M
 Signs and Markings: Increase crosswalk repainting frequency to a four-year or better cycle to ensure every crosswalk is clearly marked 	\$4M	-
 Transportation Operations: Maintain and improve the City's system of traffic signals, signs and markings. 	\$37M	\$7M
Pedestrian and Bicycle Safety - protect our most vulnerable travelers - people walking and biking	\$110M	\$23M
Bicycle Safety: Build approximately 50 miles of new protected bike lanes and 60 miles of greenways, completing over half of the Bicycle Master Plan citywide network	\$65M	\$20M
Pedestrian Safety: Repair up to 225 blocks of damaged sidewalks in our urban centers and villages	\$15M	-
 Pedestrian Safety: Make curb ramp and crossing improvements at up to 750 intersections citywide 	\$30M	\$3M

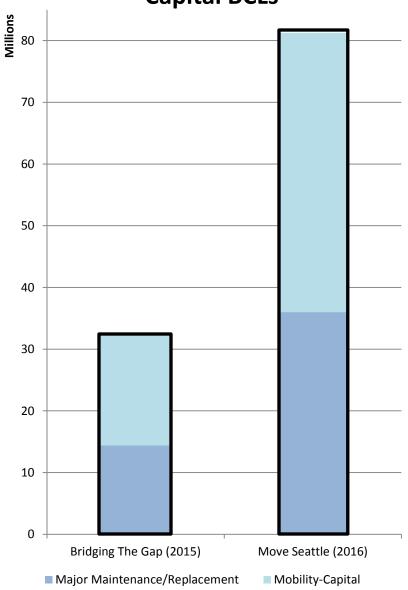
Anticipated Levy Spending

	Bridging the Gap (2015)	Move Seattle (2016)
Operating BCLs	\$13,972,728	\$13,653,100
Capital BCLs	\$32,215,012	\$81,256,000
Total	\$46,187,740	\$94,909,100

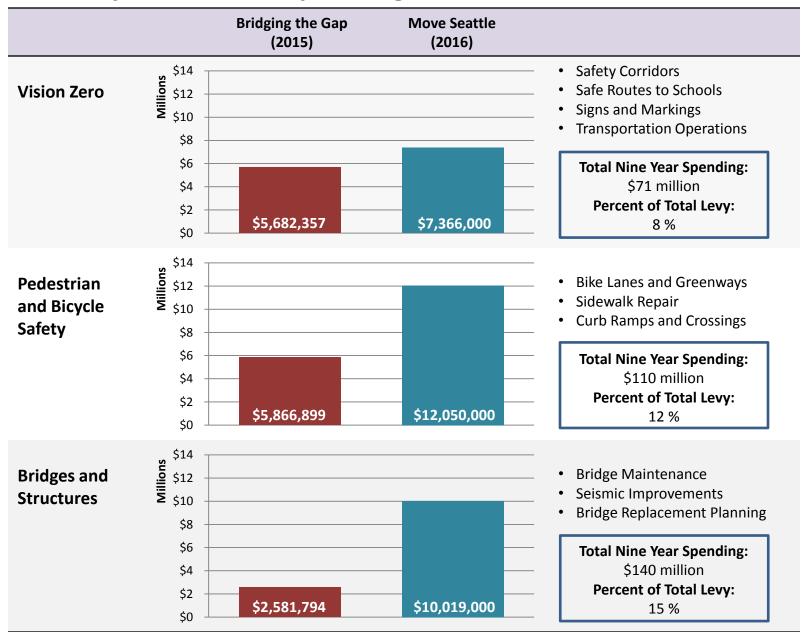
Operating BCLs



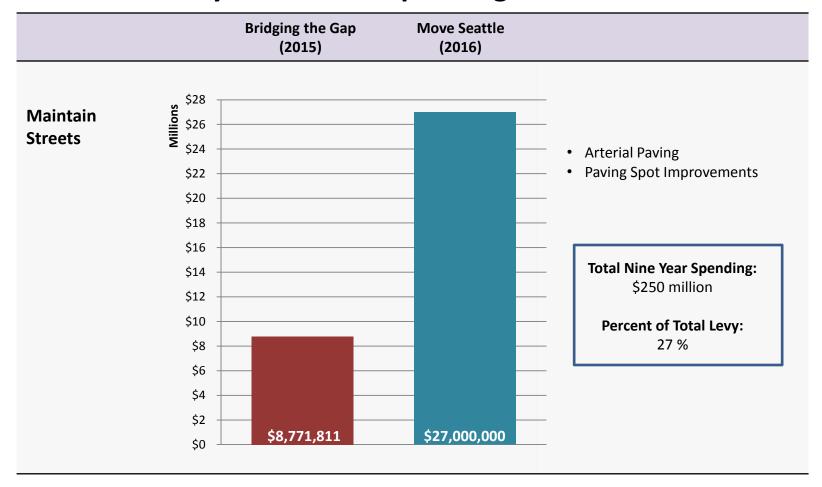




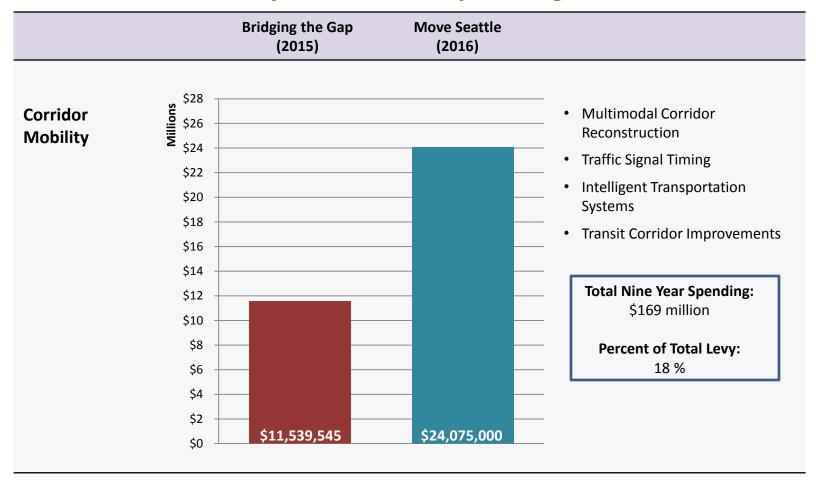
Safe City – First Year Spending



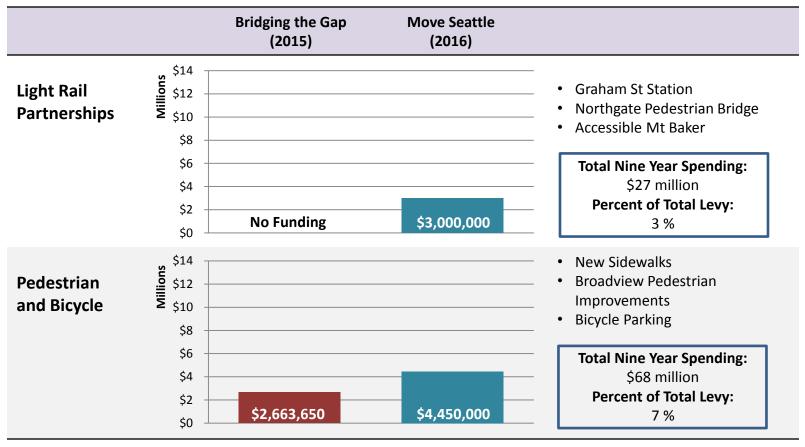
Affordable City – First Year Spending



Interconnected City – First Year Spending (1/2)



Interconnected City – First Year Spending (2/2)



Vibrant City – First Year Spending



Spending Summary

Levy Category	BTG Levy (2015)	First Year Levy (2016)	Total Levy (2016-2024)	% of Total Levy
Safe City				
Vision Zero	\$5,682,357	\$7,366,000	\$71 million	8%
Pedestrian and Bicycle Safety	\$5,866,899	\$12,050,000	\$110 million	12%
Bridges and Structures	\$2,581,794	\$10,019,000	\$140 million	15%
Affordable City				
Maintain Streets	\$8,771,811	\$27,000,000	\$250 million	27%
Interconnected City				
Corridor Mobility	\$11,539,545	\$24,075,000	\$169 million	18%
Light Rail Partnerships		\$3,000,000	\$27 million	3%
Pedestrian and Bicycle	\$2,663,650	\$4,450,000	\$68 million	7%
Vibrant City				
Freight Mobility		\$1,500,000	\$39 million	4%
Neighborhood Projects	\$2,797,378	\$2,899,100	\$26 million	3%
Urban Forestry and Drainage	\$1,521,988	\$2,550,000	\$30 million	3%
Other BTG Spending	\$4,762,318			
Total	\$46,187,740	\$94,909,100	\$930 million	

Modal Plan Investments

Bicycle Master Plan

- Build 50 miles of protected bike lanes
- Build 60 miles of greenways
- Install 1,500 bicycle parking spots
- Burke-Gilman Trail missing link

Pedestrian Master Plan

- Build 150 blocks of new sidewalks
- Repair 225 blocks of damaged sidewalks
- Curb ramp and crossings at 750 intersections

Transit Master Plan

- Complete 7 transit plus multimodal corridors
- Transit Spot Improvement Program

Freight Master Plan (in development)

- Partial funding for Lander grade separation
- Partial funding for E Marginal Way
- Freight Spot Improvement Program

\$81 million

\$113 million

\$114 million

\$39 million

Oversight Committee

- City Council Transportation Committee Chair
- City Budget Director
- Pedestrian Advisory Board Representative
- Bicycle Advisor Board Representative
- Freight Board Representative
- Transit Advisory Board Representative
- Five (5) Council-appointed residents
- Five (5) Mayor-appointed residents

16 members

Spending Breakdown

Example 1: Safe Routes to Schools			
Levy Funding		\$7 million	
Local Funding		\$33 million	
Total City Fund	ing	\$40 million	
Leverage Funding		\$7 million	
To	tal	\$47 million	
Complete 9 to 12 projects per year			

Example 2: Arterial Roadway Maintenance		
Levy Funding		\$235 million
Local Funding		\$16 million
Total City F	unding	\$251 million
Leverage Funding		\$19 million
	Total	\$269 million
Repave up to 180 lane-miles of arterial streets		

Potential Issues

- Size of Levy
- 2. Programs and Projects
- 3. Spending Commitments
- 4. Measuring Performance
- 5. General Subfund Requirement
- 6. Other issues?

Questions?