## **Budget Policy Update**

Board

11/19/2020



### Why we are here

- Address questions and concerns from the August Board meeting on the proposed Budget Policy updates
- Respond to Board's request to streamline processes and use Board's time more productively.
- Request Board's adoption of modest updates to Budget Policy.



## Summary of key Budget Policy updates

- I. Authorize CEO to transfer budget <u>not more than \$1M</u> between phases of the same project, excluding system expansion contingency phase.
  - Example Wheel Truing Machine request of \$157.00
- II. Align Transit Improvement Plan (TIP) with industry standards.
- III. Minor administrative cleanup to increase clarity.



#### Key Budget Policy Update I: Authorize CEO to transfer budget (under \$1M) between phases of the same project.

- Board maintains control of budget, project allocation, and use of contingency.
- More productive use of Board time.

Approves	Board	CEO
All budgets	$\checkmark$	
Transfers of system expansion contingency phase budget	$\checkmark$	
Transfers of phase budget over \$1M	$\checkmark$	
Transfers of phase budget not more than \$1M, within same project's authorized allocation		$\checkmark$



# Criteria for CEO authorized phase budget transfers

- CEO may approve project phase budget transfers if it meets <u>all</u> criteria as follows:
  - Project is within Board authorized project allocations.
  - Project type is within annual budget adopted by the Board.
  - Transfers between phases are not more than \$1 million per project, within fiscal year.
- Board maintains control of system expansion project contingency use and phase transfer greater than \$1M.



#### Phase transfers mainly needed for nonsystem expansion projects

- Projects typically characterized with relatively small costs, shorter duration, and impacting operations.
- Resource flexibility in early phases needed for these type of projects, with limited certainty to allocate among phases.
- Facilities and light rail miles will nearly triple by 2024, non system expansion projects will grow as system expands and ages.



## 2018 phase transfers: past examples requiring Board action

Hilltop Tacoma Link would have still gone to Board under proposed change.

Project Name	Project Type	Description	Amount \$	
	APPROVED IN 2018			
Hilltop Tacoma Link Extension	System Expansion	Transferred surplus phase budgets within baseline budget.	\$1,685,000	
Downtown Seattle and Regional Mobility Improvement Project	Enhancement	Phase budgets were based on preliminary assumptions; limited certainty for individual phases.	\$55,893	



## 2019 phase transfers: past examples requiring Board action

Project Name	Project Type	Description	Amount \$
APPROVED IN 2019			
Operations and Maintenance Facility Light Rail Vehicle Lift	Enhancement	Realigned phase budgets due to change in installer in 2018.	\$204,578
Bike Parking Program	Enhancement	Administrative adjustment to shift budget from capital to expense project phase.	\$487,667
Downtown Seattle and Regional Mobility Improvement Project	Enhancement	Realigned phase budgets based on design needs.	\$157,000



# 2020 upcoming phase transfer needs under existing policy

#### Resource flexibility needed for non-system expansion projects.

Project Name	Project Type	Description	Amount \$	
	FOR APPROVAL IF BUDGET POLICY IS NOT APPROVED IN 2020			
Sounder Maintenance Base	System Expansion	Shifting phase budgets to reflect realignment efforts.	\$110,000	
DSTT Capital Improvements	State of Good Repair	Administrative adjustment to shift property title reports to ROW.	\$9,129	
Wheel Truing Machine	State of Good Repair	Phase budgets were based on preliminary assumptions; no engineering staff time was anticipated, but 2 hours needed.	\$157	
Kinkisharyo LRV System Upgrade	State of Good Repair	Phase budgets were based on preliminary assumptions; limited certainty for individual phases.	\$16,000	
Puget Sound Emergency Radio Network	State of Good Repair	To separate preliminary engineering from final design which had previously been budgeted together.	\$30,000	



# 2020 upcoming phase transfer needs under existing policy (continued)

#### Resource flexibility needed for non-system expansion projects.

Project Name	Project Type	Description	Amount \$
	FOR APPROVA	L IF BUDGET POLICY IS NOT APPROVED IN 2020	
SeaTac Airport Wrong Door	Enhancement	To separate final design from construction which had previously been budgeted together.	\$42,047
OMF Link Control Center Upgrades	Enhancement	Phase budgets were based on preliminary assumptions; limited certainty for individual phases.	\$40,552
OMF Renovations	Enhancement	Phase budgets were based on preliminary assumptions; limited certainty for individual phases.	\$10,000
OMF Expanded Parking	Enhancement	Phase budgets were based on preliminary assumptions; limited certainty for individual phases.	\$21,956
OMF Light Rail Vehicle Lift	Enhancement	Phase budgets were based on preliminary assumptions; limited certainty for individual phases.	\$99,762



#### Key Budget Policy Update II. Streamline Transit Improvement Plan (TIP) to conform to industry standards.

- TIP now includes only authorized project allocations for active projects.
- Long-term operating expense and reserve forecasts will no longer be in TIP. They are currently and will continue to be included in the published Long Range Financial Plan.



### Key Budget Policy Update III: Administrative Clean Up to Enhance Clarity

Current Budget Policy	After Update
(Project) Amendment: A change to an authorized project allocation to date, typically due to a cost overrun or underrun.	Additional clarity: An increase in an authorized project as part of baseline creation does not constitute an amendment. (Still a Board action, however.)
Authorized project allocations to date	Authorized project allocations
Donations	Contributions to other governments
Revenue and other financing sources and budget appropriations	Adopted annual budget and TIP







soundtransit.org
f <> I