2019 - 2020 Seattle City Council Green Sheet

Ready for Notebook

Tab	Action	Option	Version		
30	3	Α	1		

Budget Action Title: Add \$158,611 GF in 2019 to OSE for Beacon Hill air and noise pollution study

Ongoing: No

Has CIP Amendment: No Has Budget Proviso: No

Primary Sponsor: Mosqueda, Teresa

Councilmembers: Harrell; O'Brien

Staff Analyst: Yolanda Ho

Council Bill or Resolution:

Date	Total	ВС	SB	TM	LG	ВН	LH	RJ	DJ	MO	KS
	Yes										
	No										
	Abstain										
	Absent										

Summary of Dollar Effect

See the following pages for detailed technical information

	2019 Increase (Decrease)	2020 Increase (Decrease)		
General Subfund				
General Subfund Revenues	\$0	\$0		
General Subfund Expenditures	<i>\$158,611</i>	<u>\$0</u>		
Net Balance Effect	(\$158,611)	\$0		
Total Budget Balance Effect	(\$158,611)	\$0		

Budget Action description:

This green sheet would add \$158,611 GF in 2019 to the Office of Sustainability and Environment's budget for a detailed study of air and noise pollution from roadway traffic and aircraft affecting the Beacon Hill neighborhood. The Port of Seattle is currently preparing an Environmental Impact Statement (EIS) for over 30 near-term projects in SeaTac Airport's Sustainable Airport Master Plan, including a new terminal with 19 gates. These near-term projects are expected to be complete or under construction by 2027. With this study, Beacon Hill residents will have data and findings to inform their input during the EIS comment period in fall 2019. This amount will fund \$139,611 for equipment and labor related to the study and \$19,000 for community engagement.

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Budget Action Transactions

Budget Action Title: Add \$158,611 GF in 2019 to OSE for Beacon Hill air and noise pollution study

#	Transaction Description	Position Title	Number of Positions	FTE	Dept	BCL or Revenue Source	Summit Code	Fund	Year	Revenue Amount	Expenditure Amount
1	Increase GF support for air				OSE	Office of	BO-SE- X1000	00100	2019		\$158,611
	and noise pollution study					Sustainability and Environment	X1000				