

WSCC Addition - Estimated Public Benefits Value Obligation						
2017 Community Package Coalition Working File						
DATA - CENTER CITY VACATIONS						
Example Projects	Applicant Type	Project Value	Vacated Area (sqft)	Estimated Public Benefit Value (or Median if High/Low provided -->)	LOW Public Benefit Value (if provided)	HIGH Public Benefit Value (if provided)
WSCC Addition	Public/Private Event Venue	\$1,700,000,000	55,649	--	--	--
SoDo Arena	Private Event Venue	\$550,000,000	40,811	\$24,655,000	\$22,750,000	\$26,560,000
1201 2nd Avenue	Private Commercial	\$169,000,000	2,560	\$12,054,975	--	--
Denny Substation	Public	\$296,800,000	22,090	\$14,650,000	\$10,600,000	\$18,700,000
Swedish Block 95	Major Institution	\$1,100,000,000	3,841	\$2,862,200	--	--
Amazon Rufus 2.0 Blocks 14, 19, 20	Private Commercial	\$809,636,677	17,289	\$10,514,500	--	--
Amazon Block 21	Private Commercial	\$121,548,017	5,760	\$3,206,375	--	--
1101 8th Avenue	Private Residential		3,715 (est)			
ANALYSIS v1 - BASED ON PROJECT VALUE						
Project Comparison	Value Ratio to WSCC Addition	Proportional Public Benefit Obligation (Uses Median if High/Low provided)				
SoDo Arena	3.09	\$76,206,364	<--- what the coalition originally used			
1201 2nd Avenue	10.06	\$121,263,062				
Denny Substation	5.73	\$83,911,725				
Swedish Block 95	1.55	\$4,423,400				
Amazon Rufus 2.0 Blocks 14, 19, 20	2.10	\$22,077,372	<--- what Pine Street Group originally based their proposal off of			
Amazon Block 21	13.99	\$44,845,137				
1101 8th Avenue						
Average		\$58,787,843	<--- Recommended low range (round up to \$60M)			
ANALYSIS v2 - BASED ON PER SQUARE FOOT OF VACATED AREA						
Project Comparison	Average Public Benefit Value per Square Foot	Proportional Public Benefit Obligation				
SoDo Arena	\$604	\$33,619,027				
1201 2nd Avenue	\$4,709	\$262,049,728				
Denny Substation	\$663	\$36,906,195				
Swedish Block 95	\$745	\$41,467,995				
Amazon Rufus 2.0 Blocks 14, 19, 20	\$608	\$33,843,566				
Amazon Block 21	\$557	\$30,977,702				
1101 8th Avenue						
Average	\$1,314	\$73,144,035	<--- Recommended high range (round up to \$75M)			
Average of two analyses		\$65,965,939				