



For more information on how to read a scorecard, click [here](#).

Factor	Congestion Mitigation		Safety		Accessibility			Economic Development			Environment		Land Use
Measure	Increase in Peak Period Person Throughput	Reduction in Peak Period Delay	Reduction in Fatal and Injury Crashes	Reduction in Fatal and Injury Crash Rate	Increase in Access to Jobs	Increase in Access to Jobs for Disadvantaged Populations	Increase in Access to Multimodal Travel Choices	Square Feet of Commercial/Industrial Development Supported	Tons of Goods Impacted	Improvement to Travel Time Reliability	Potential to Improve Air Quality	Other Factor Values Scaled by Potential Acreage Impacted	Support of Transportation-Efficient Land Development
Measure Value	6,189.2 thousand persons	1,781.5 thousand person hrs.	35.3 EPDO	26.4 EPDO / 100M VMT	475.9 jobs per resident	480.1 jobs per resident	0 adjusted users	928,975.1 thousand adj sq. ft.	0 thousand adj daily tons	1,363,468,218.4 adj. buffer time index	0 adjusted points	13.3 tscaled points	9,012.5 adjusted jobs & pop.
Normalized Measure Value (0-100)	61.1	54.8	10.7	0.1	18.2	18.3	0	3.3	0	32.5	0	25.9	8.0
Measure Weight (% of Factor)	50%	50%	50%	50%	60%	20%	20%	60%	20%	20%	50%	50%	100%
Factor Value	57.9		5.4		14.5			8.5			12.9		8.0
Factor Weight (% of Project Score)	45%		5%		15%			5%			10%		20%
Weighted Factor Value	26.1		0.3		2.2			0.4			1.3		1.6
Project Benefit	31.8												
SMART SCALE Cost	\$130,000,000												
SMART SCALE Score (Project Benefit / SMART SCALE Cost)	2.4												