	Alternative Packages											
	Existing Bridges Only		Supplemental Bridge with Existing Bridges HIGH MEDIUM MEDIUM Vancouver Columbia River Portand					Replacement Bridge Railroad Portland Proposed Bridge (east)			Vancouver Editing Railroad Fearson Airpark Columbia River Proposed Bridge (west)	
	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
Alternative Package Themes	No Action	Minimum Investment: TDM/ TSM Emphasis	Maximum Transit Ridership, Minimum I-5 improvements	Balanced Transit/Highway Improvements with LRT	Balanced Transit/Highway Improvements with BRT-Full	Balanced Transit/Highway Improvements with BRT-Lite	Maximum Vehicle Capacity	Balanced Transit/Highway Improvements with LRT	Balanced Transit/Highway Improvements with LRT	Balanced Transit/Highway Improvements with BRT-Full	Balanced Transit/Highway Improvements with BRT-Lite	Maximum Vehicle Capacity
High Capacity Transit Mode across Col. River	None	None	LRT	LRT	BRT-full	None	None	LRT	LRT	BRT-full	None	None
Other Transit Mode(s) across bridge	Express bus, local bus	Express bus, local bus	Express bus, local bus	Local bus	Local bus	BRT-Lite	Express bus	Express bus, local bus	Local bus	Local bus	BRT-Lite	Express Bus, local bus
Function of Existing Bridges	I-5 (GP lanes)	I-5 (GP lanes)	I-5 (GP lanes)	Arterial+LRT	Arterial+BRT	Arterial + BRT	Arterial	N/A	N/A	N/A	N/A	N/A
Function of New Bridge	N/A	N/A	Arterial + LRT	I-5 NB &SB (w/ ML)	I-5 NB &SB (w/ ML)	I-5 NB &SB (w/ ML)	I-5 NB & SB (all GP)	I-5 NB &SB (w/ ML) & LRT	I-5 NB &SB (w/ ML) & LRT	I-5 NB &SB (w/ ML) & BRT	I-5 NB &SB (w/ ML) & BRT	I-5 w GP Ianes & Express Bus



LRT- Light Rail



ML- Managed Lane (e.g. freight use, high occupancy vehicle (HOV) use, high occupancy toll (HOT) use)



BRT- Bus Rapid Transit:



GP- General Purpose (available to all auto users)

TDM- Transportation demand management

TSM- Transportation system management

NB- Northbound

SB- Southbound