

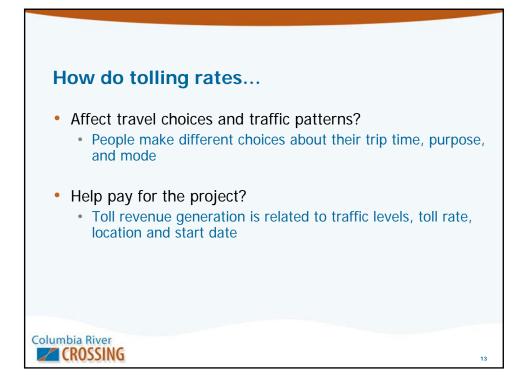
Variable Tolling

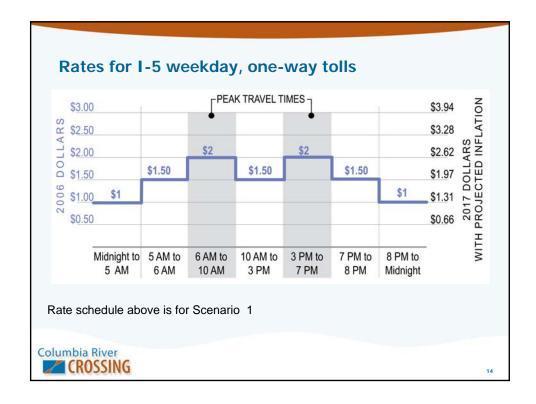
Columbia River

- Tolls that vary by time of day according to a set schedule
- Toll rates would be lower during nonpeak hours – some drivers to change travel patterns
- Electronic toll collection makes variable tolling practical



Columbia River CROSSING What We Studied...





I-5 Toll Scenario	s				
	2006\$	2017\$ **			
	Min/Max	Min/Max			
Base toll	\$1 / \$2	\$1.31 / \$2.62			
Directional toll	\$1 / \$3	\$1.31 / \$3.94			
 2x base toll 	\$2 / \$4	\$2.62 / \$5.25			
 3x base toll 	\$3 / \$6	\$3.94 / \$7.87			
All preliminary scenarios include variable tolls. Tolls collected both northbound and southbound.					
Columbia River ** Tolls es	calated at 2.5% per year to ke	eep pace with expected inflation.			

I-5 and I-205 toll scenarios				
 5. Base toll on both bridges 6. 2x base toll both bridges 	2006\$ Min/Max \$2 / \$4 \$4 / \$8	2017\$ Min/Max \$2.62/\$5.25 \$5.25/\$10.50		
All preliminary scenarios include variable tolls. Tolls collected southbound only.				
** Tolls escalated at 2.5% per year to keep pace with expected inflation.				



