APPENDIX 2: FEEDBACK FORM

George Massey Tunnel Replacement Project

Project Definition Report Consultation

FEEDBACK FORM

Reducing Congestion, Improving Safety and Supporting a Growing Region

Traffic congestion and public safety challenges at the George Massey Tunnel have been increasing for many years. The Tunnel is now B.C.'s number 1 congestion point and this is expected to get worse as population and economic centres south of the Fraser River continue to grow. Built in the 1950s, the Tunnel also does not meet current seismic standards and major components such as lighting and ventilation will need to be replaced within the next 10 years. Prior to completing this survey please read through the background information on the Project website.

Your Input is Important

Your input is important. The Ministry's Project Team will consider it along with input from others, ongoing technical analysis and broader provincial government plans to finalize the Project scope and take the next steps toward implementation.

If you would like to receive email updates about the George Massey Tunnel Replacement Project, please provide your email address from the signup page on the Project website www.masseytunnel.ca, send us an email at masseytunnel@gov.bc.ca or call us at 1-855-5-MASSEY (1-855-562-7739).

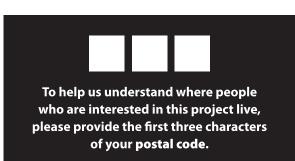
Purpose of this Consultation

The purpose of this consultation is to obtain your feedback on:

- The proposed Project scope
- Project success measures
- Funding options
- Traffic management during construction

This survey should take less than 10 minutes to complete.

PLEASE PROVIDE YOUR FEEDBACK BY JANUARY 28, 2016.



The information you provide on this Feedback Form will be used for the George Massey Tunnel Replacement Project.

Personal information is collected for the purposes of informing the George Massey Tunnel Replacement Project Engagement undertaken by the Ministry of Transportation and Infrastructure unders.26 of the Freedom of Information and Protection of Privacy Act. For questions about the collection of personal information, please contact the Project Director, Ministry of Transportation and Infrastructure, George Massey Tunnel Replacement Project, 2030 – 11662 Steveston Highway (Ironwood Plaza), Richmond, BC V7A 1N6, or call 1-855-562-7739.





1.	The Project includes a new 10-lane bridge to replace the Tunnel, reconstructing the Westminster Highway, Steveston Highway and Highway 17A interchanges, a multi-use pathway for cyclists and pedestrians on the new bridge, new transit/ HOV lanes and improvements to Highway 99 between Bridgeport Road in Richmond and Highway 91 in Delta. What questions do you have, if any, about the draft project scope?
2.	The new bridge and Highway 99 improvements will be constructed while keeping traffic as it does today. This includes maintaining counterflow operations throughout construction. What questions do you have, if any, about traffic management during construction?
3.	The Project will undergo Provincial Environmental Assessment review, which will consider the potential effects of the Project and how to appropriately address them. What questions do you have, if any, about the environmental review for this Project?
4.	What other questions do you have, if any, as the Project moves forward?
5.	Please rate your level of agreement with the proposed transit/HOV lane extensions, which would add one lane in each direction to the new crossing for use by transit and carpool vehicles with two or more persons. [Please check only one]
	Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree

6.	direction, which would provide ro	ease rate your level of agreement with the proposed addition of one general-purpose traffic lane in each rection, which would provide room for slower-moving and merging traffic, and accommodate for future growth, while intaining the three lanes in each direction for other traffic that exist in the peak direction today. [Please check only one]			
	Strongly Agree Agr	ee Neither Agree nor Disagr	ree Disagree Strongly Disagree		
7.		ent with the proposed multi-use par Highway in Richmond and River Road	thway on the bridge for cyclists and pedestrians, d in Delta. [Please check only one]		
	Strongly Agree Agr	ee Neither Agree nor Disagr	ree Disagree Strongly Disagree		
8.	-	eport provides information on how eange any measurements to help dete	ach of the Project goals will be measured and ermine the Project's success?		
9.		· -	ng with the federal government to determine your comments about tolling as a funding		
10.	On average, how frequently do y	ou use the George Massey Tunnel?	[Please check only one]		
	4 or more days a week	At least once a week	At least once a month		
	A few times a year	Once a year or less	Never		
11. When you travel Highway 99 between Oak Street Bridge and the U.S. border, where do you usually enter Highway 99 (e.g., from what on-ramps?) [Please check all that apply]					
	Oak Street or north	Bridgeport Road	Highway 91 in Richmond		
	Westminster Highway	Steveston Highway	Highway 17A/River Road		
	Highway 17	Highway 10/Ladner Trunk F	Road Highway 91 in Surrey/Delta		
	King George Boulevard	32 nd Avenue	8 th Avenue		
	U.S. Border	Not Applicable			

12. When you travel Highway 99 between Oak Street Bridge and the U.S. border, where do you usually <u>leave</u> the Highway (e.g., from what off-ramps?) [Please check all that apply]					
	Oak Street or north		Bridgeport Road		Highway 91 in Richmond
	Westminster Highway		Steveston Highway		Highway 17A/River Road
	Highway 17		Highway 10/Ladner Trunk Road		Highway 91 in Surrey/Delta
	King George Boulevard		32 nd Avenue	\bigcirc	8 th Avenue
	U.S. Border		Not Applicable		
13. Whe	n using the Tunnel, how do	you most	frequently travel? [Please check only	one]	
	Private vehicle, alone				
	Private vehicle, with other p	assengers			
	Other commercial vehicle (smaller truck, bus, taxi, delivery vehicle, service vehicle)				e)
	Transit				
	Cycling or walking, and used the shuttle service				
	Commercial vehicle, over 5,5	500 kg			
		-	elieve congestion and provide mo		•
	Increase, because I will trave	l more oft	en generally		
	Increase, because I will travel more often on this crossing instead of others				
	Will stay about the same				
	Will decrease				
15. Whe	re do you live? [Please check	only one]			
	Delta Richm	ond	Surrey		Vancouver
	White Rock Other	Metro Van	couver		Other
16. Whe	re do you normally work/at	tend scho	ol? [Please check all that apply]		
	Delta Richm	ond	Surrey		Vancouver
	White Rock Other	Metro Van	couver		Other

17. In the past year, have you visited Deas Island Regional Park or crossed over the Tunnel using the Millennium Trail in Delta or the Dyke Road Trail in Richmond? [Please check only one]
Yes No
18. In the past year, have you visited Deas Slough or one of the marinas near the George Massey Tunnel by boat? [Please check only one]
Yes No
19. Please indicate your age range. [Please check only one]
19-24 25-44 45-64 65-74 75+
20. Please provide any additional comments.
This survey is voluntary and a response is encouraged, not required. Please do not provide any third-party information (i.e. talk about others) in your responses to the survey.

THANK YOU FOR PROVIDING YOUR INPUT

Please complete and return your Feedback Form on or before January 28, 2016.

To return your Feedback Form:

Online: masseytunnel.ca

By email: masseytunnel@gov.bc.ca

By mail: Ministry of Transportation and Infrastructure George Massey Tunnel Replacement Project 2030 – 11662 Steveston Highway (Ironwood Plaza) Richmond, BC V7A 1N6

The George Massey Tunnel Replacement Project Team will review your responses in order to finalize the Project scope and cost estimate, and take the next steps toward planned start of construction in 2017. The environmental review is also expected to begin in early 2016. Our community engagement will continue throughout this process. For more information, please visit the Project website at masseytunnel.ca.