

26 January 2021

Oliver Bruce

fyi-request-14261-3d3bd74a@requests.fyi.org.nz

REF: OIA-7475

Dear Oliver

Thank you for your email of 8 December 2020 requesting the following information under the Official Information Act 1982 (the Act):

Can you please provide links to the modelling and reports detailing the expected improvement in travel times (both peak and off-peak) expected from the double laning of the Mt Victoria Tunnel, along with the latest expected budget for this piece of infrastructure (if necessary, bundled with the double laning of Ruahine St as I understand that these projects are interdependent).

The Let's Get Wellington Moving programme is investigating whole-of-city transport network solutions to improve the transport network. The modelling information considers full network improvements, which include Mt Victoria improvements as well as the Basin Reserve, Te Aro Trench, and Terrace Tunnel improvement projects.

Travel time information for key journeys in and through the city is on pages 20-21 in Section 5.1 of the Let's Get Wellington Moving Recommended Programme of Investment (RPI) and Indicative Package Modelling Report. Mount Victoria Tunnel duplication is included in the Airport to Terrace Tunnel section. This paper is available on our website at: Igwm-prod-public.s3.ap-southeast-2.amazonaws.com/public/Documents/Technical-Documents/Transport-Modelling/27-Lets-Get-Wellington-Moving-RPI-and-Indicative-Package-Modelling-Report-LGWM.pdf

The Let's Get Wellington Moving – Cost Estimates for Preferred Programme estimated the cost of the Mt Victoria Tunnel and the widening of Ruahine Street and Wellington Road to be \$480M. This report is available on our website at: Igwm-prod-public.s3.ap-southeast-2.amazonaws.com/public/Documents/Programme-Business-Case/APPENDIX-J-Cost-report.pdf

If you would like to discuss this reply with Let's Get Wellington Moving, please contact Mel Weddell, Communications & Engagement Manager, by email to Mel.Weddell@lgwm.nz

Yours sincerely

Andrew Body
Programme Director





