

GOVERNANCE REFERENCE GROUP

8 June 2021









Making complex decisions to invest in outcomes

\$6.4 billion over 20 years

- Transport solutions designed to bring benefits for the community
- **Urban development opportunities** enabled by investment in transport

Complexity of multiple projects

- · An iterative process of business case investigations
- Share the thinking on proposed decisions to invest in preferred designs

Multiple partners and stakeholders

- **Funding partners**
- Shared objectives and community-generated principles

Need to balance competing demands

- Shared partner priorities
- Financial case affordability





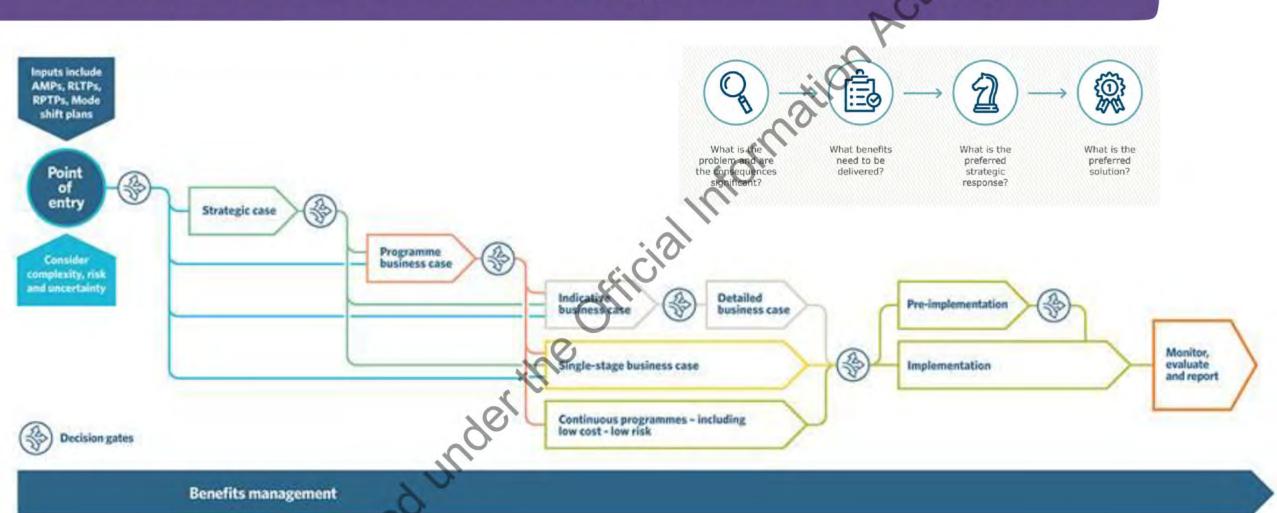








Process, business case stages & 'decision gates'





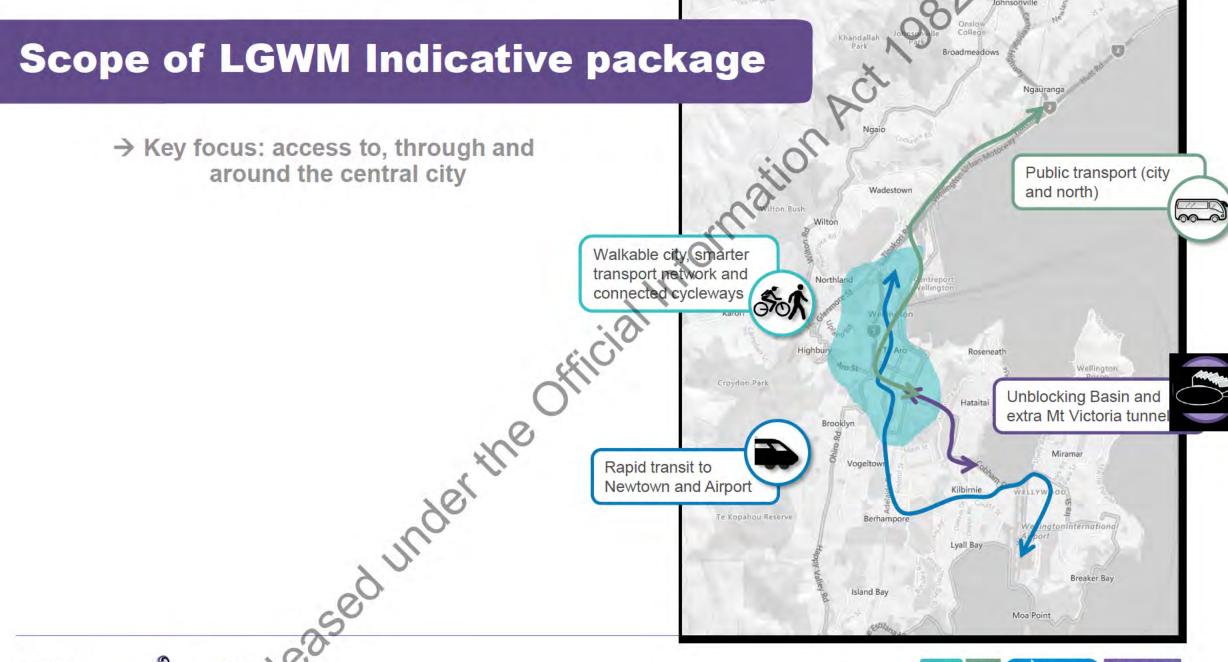
























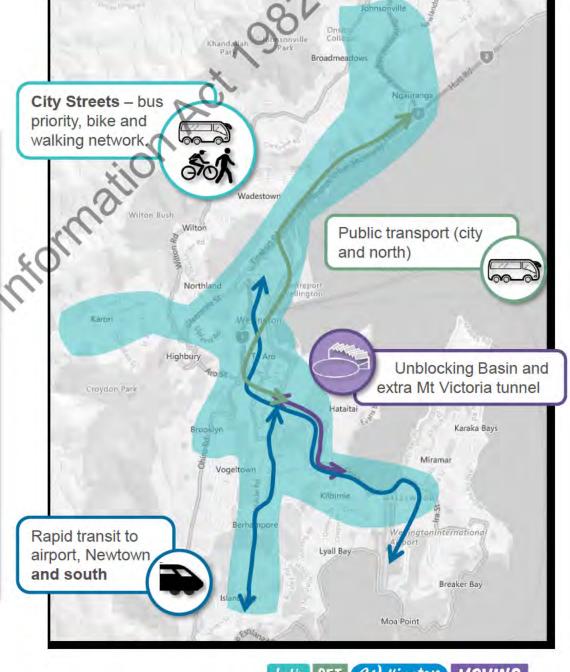


Scope of LGWM IBC

INSIGHTS + CONFIRMED OBJECTIVES SUGGEST ...

- Walking, cycling and bus priority, travel demand management (TDM), City Streets → strong benefits, advancing as a priority
- Growth to the north is stronger. Further rail upgrades, supporting PT infrastructure and regional TDM needed to maximise mode shift
- Road pricing (parking levy/congestion charge) is key for mode shift and carbon reduction, and avoiding excessive congestion
- MRT to the airport poses challenges. Other routes may be more affordable/effective for urban intensification and mode shift
- Basin grade separation will likely need a larger physical footprint.
 Property requirements here + MRT route will likely be substantial
- An extra Mt Vic Tunnel will encourage traffic growth unless new capacity is configured for public transport/high-occupancy vehicles instead of general traffic, and road pricing is used.
- The larger programme elements have significant constructability/ implementation constraints. Disruption will be significant.

→ Key focus: urban development & mode shift





LGWM Programme Short List

All shortlist programmes include:

- 3-year programme (Golden Mile, TQHR, Cobham, CCPI)
- City Streets
- Non-price Travel Demand Management

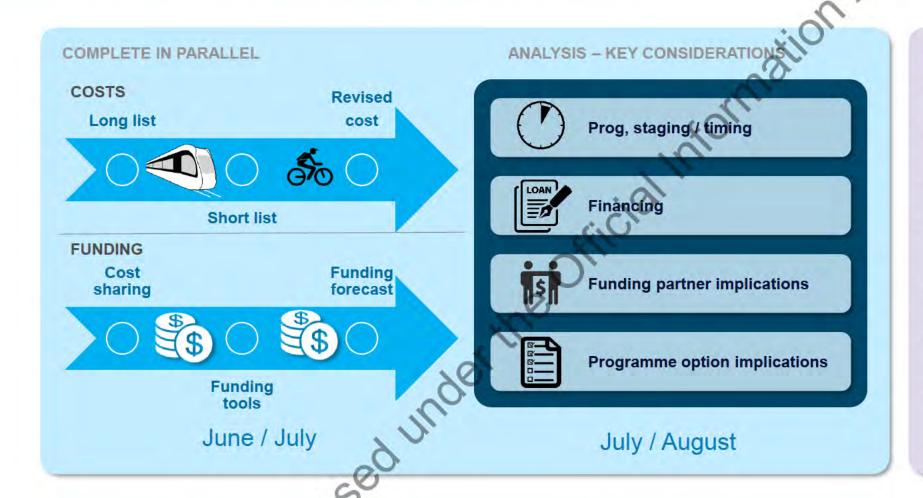
Programme	PT south	PT east	Basin	Mt Victoria	Te Aro & Terrace Tunnel	Long Tunnel	Short list
RPI	Airport via Newto	wn 🗐	•	See Jug	₹5°0		No
IP	Airport via Newto	wn	•	(2)			No
RPI V1	Island Bay	Miramar	\$	济的	外 600		YES
RPI V1A	Island Bay	Miramar	O,	から。			YES
RPI V2	Island Bay	Miramar BRT	C C	方が		-	YES
RPI V3	Island Bay	Miramar Miramar	Q	方が			YES
RPI V3A	Island Bay	Miramar	•	方心			YES

All options to be considered with and without pricing (e.g. parking levies/congestion charging) Items in blue have not been developed to the same level of detail under IBC process so far





Closing the gap - approach



INDICATIVE TIMEFRAMES

- June Develop funding tool forecast
- Mid to late June Indicative funding / cost work
- End of July Updated cost information
- August Complete financial analysis for shortlisted programme options
- Early to Mid August Decision point for engagement options
- August / September Develop engagement materials
- October / November Engage stakeholders and public















Long List Of Indicative Funding & Financing Tools

Central share (60%)

IN SCOPE

NLTF

- · Baseline NLTF forecast
- FED / RUC increases beyond current Government term
- · Regional spend allowance
- · Impact of farebox

Financing

 Scale of financed projects (assume cost of borrowing at Government rates) **Rating Tools**

General or targeted rates

Value Capture

- Targeted rates
- Development contributions
- · Infrastructure Funding & Financing Levy

Local share (40%)

· Land purchase / development

User Charges

- · Impact of farebox
- On street parking supplementary charge
- Parking Levy
- Congestion / cordon charge

Financing

· Scale of financed projects (assume LGFA)

NOT CURRENTLY IN SCOPE

Crown Support

- Appropriation
- Interest free finance

User Charges

Regional Fuel Tax







































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Me Heke Ki Pōneke