

Embedding Value for Money across the Intervention Life-cycle

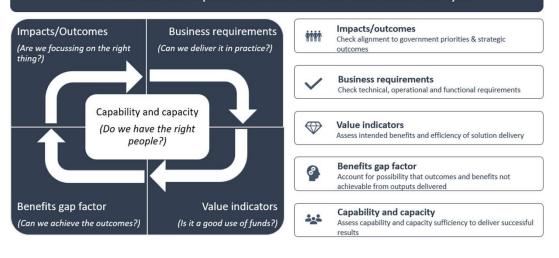


Te Manatū Waka has recently developed a Value for Money (VfM) assessment model for assessing and evaluating transport interventions.

Embedding this model across the sector would enable...

- demonstration of both efficiency and effectiveness while delivering the outcomes sought
- consistency in assessment approaches and communications of results
- · an overall improvement in the assessment, delivery, monitoring and evaluation of transport investments and interventions.

The model has 5 components that address the intervention life-cycle



What are the key characteristics?

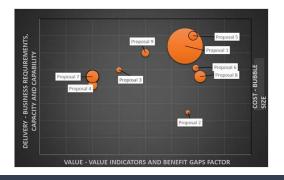
While traditional cost benefit analysis forms a key element, the model also:

- considers how values could be generated throughout the intervention life-cycle, including factors such as whole-of-life cost and feedback loop
- accounts for risks and opportunities, including irreversible impacts
- considers potential impacts and interdependencies of activities.

How would it apply?

For example, when using the model at appraisal stage, it would involve:

- identifying assessment criteria for each of the 5 components
- developing a robust scoring approach
- comparing different proposals/solutions based on the VfM assessment (see below).



It is flexible and can be applied across ...

System











Next steps

- Test and embed this model in our work
- Engage with the wider sector to gather feedbacks and ideas to support implementation
- Develop processes and capability to provide sector lead

Full report is available from: https://www.transport.govt.nz/assets/Uploads/NZ-MoT-Value-For-Money-Report.pdf

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