

Expression of Need

Supporting of risk management for infrastructure rebuilding following the Christchurch earthquake.



Geographic Extent: **New Zealand**

Awarded: **2015**

Contract Term: **5 Years**

Licences: **100**



Supporting Project Value: **> \$1bn programme of work**

Key decision making factors

- As Government spending, the risk tool had to have proven value add capabilities
- Risk data had to be transparent and demonstrate risk decisions
- Capability to manage existing risk management processes as well as new ways of working promoted
- Easily understandable as new members joined the risk management team

Key functionality used

- Inbuilt learning manual
- Ability to transform qualitative data into quantitative data
- Risk segmentation (Classification, Categories and Sub-Categories with ability to add custom fields)
- Customisable configuration to suit needs of individual project teams

What they said about us

“riskHive V5 is a thing of beauty. The tool is simple to learn and can be configured continually to meet the developing needs of each project team. Very useful having risk professionals as well as IT configuring the tool. Our risk management framework can be quickly implemented through configuration and the creation of custom fields.”

Head of Project Support Office
Ōtakaro (Earthquake Rebuild), New Zealand Government