

Infrastructure Research Day 2021

Infrastructure Research Day 2021: Integrating Research Into Practice

Summary

Date: 30 June 2021

Venue: University of Auckland

Objective

The objective of the Infrastructure Research Day is to provide an opportunity for practitioners and researchers to interact to:

- Highlight ongoing activities across the country
- Improve the direction and effectiveness of research
- Improve industry-research collaboration
- Improve alignment across national research programmes
- Identify issues and opportunities

Presentations

- [Workshop overview](#) - Roger Fairclough (Neoleaf)
- [Engaging with research](#) - Liam Wotherspoon (University of Auckland)
- [Research sector and lifelines groups: opportunities for stronger engagement](#) - Lisa Roberts (NZ Lifelines Council)
- [Auckland Risk and Resilience Projects](#) - Ross Roberts (Auckland Council)
- [3 Waters pressure and how innovation can help](#) - Noel Roberts (Water NZ)
- [Canterbury Lifelines Group Update](#) - Mark Gordon (Canterbury Lifelines)
- [EQC Resilience Strategy](#) - Ali Davies (EQC)
- [Creating resilient rural value chains in the 'Top of the South'](#) - Jo Fountain (Lincoln University)
- [Building Innovation Partnership](#) - Theuns Henning (University of Auckland)
- [Resilience to Nature's Challenges National Science Challenge](#) - Richard Smith (RNC)
- [QuakeCoRE2 Infrastructure Research](#) - Liam Wotherspoon (University of Auckland)
- [Reducing flood inundation hazard and risk & Coastal Flooding and Infrastructure Disruption](#) - Ryan Paulik (NIWA)
- [Aotearoa dam and stopbank resilience](#) - Kaley Crawford-Flett (University of Canterbury)
- [Infrastructure resilience and marae adaptations](#) - Tumanako Fa'aui (University of Auckland)
- [Transport Resilience Research](#) - Seosamh Costello (University of Auckland)
- [Integration of geospatial and focussed liquefaction tools](#) - Rolando Orense (University of Auckland)
- [Coastal and Tsunami Research](#) - Colin Whittaker (University of Auckland)
- [Freight and logistics following hazard events](#) - Cecile L'Hermitte (University of Waikato)
- [Urban risk and resilience](#) - Tom Logan (University of Canterbury)
- [Stormwater research](#) - Asaad Shamseldin (University of Auckland)
- [Interdependant infrastructure projects](#) - Conrad Zorn (University of Auckland)