

--	--

--

- [About](#)
 - [Timeline](#)
- [Recovery Environments](#)
- [Themes](#)
- [Topics](#)
- [Engage](#)
 - [Learn](#)
 - [Prepare](#)
 - [Act](#)
- [Connect](#)
 - [Contact](#)
 - [Contribute](#)
 - [Symposium](#)
 - [News](#)

- | |
|--|
| |
|--|

- [About](#)
 - [Timeline](#)
- [Recovery Environments](#)
 - [Built Environment](#)
 - [Cultural Recovery Environment](#)
 - [Economic Recovery Environment](#)
 - [Natural Environment](#)
 - [Social Recovery Environment](#)
 - [What is "Recovery Environments"](#)
- [Themes](#)
 - [Understanding the Recovery Context](#)
 - [Leadership and Governance](#)
 - [Resource Allocation](#)
 - [Communication and Community Engagement](#)
 - [Conditions for Innovation](#)
 - [What is "Themes"](#)
- [Topics](#)
 - [Business Recovery](#)
 - [Christchurch Central City](#)
 - [Collaboration and Partnership](#)
 - [Communicating in Recovery](#)
 - [Community Engagement](#)
 - [Community Resilience](#)
 - [Demolitions and Operations](#)
 - [Finance](#)
 - [Horizontal Infrastructure](#)
 - [Housing Recovery](#)
 - [Human Resources](#)
 - [Information Technology and Data](#)

- [Insurance](#)
- [Land Use Planning](#)
- [Legal](#)
- [Programme Management Office](#)
- [Psychosocial Recovery](#)
- [Recovery Governance](#)
- [Recovery Policy](#)
- [Recovery Strategy for Greater Christchurch](#)
- [Residential Red Zone](#)
- [Science](#)
- [Setting Up a Recovery Agency](#)
- [Social Recovery](#)
- [What is "Topics"](#)
- [Engage](#)
 - [Learn](#)
 - [Prepare](#)
 - [Act](#)
 - [What is "Engage"](#)
- [Connect](#)
 - [Contact](#)
 - [Contribute](#)
 - [Symposium](#)
 - [News](#)
-
- [Recovery Environments](#)
- [Themes](#)
- [Topics](#)

[Back to results](#)

| [Recovery Environments](#) | [Themes](#) | [Topics](#) |

The CERA spatial data infrastructure: A model for government ICT delivery

26 March 2018 [Canterbury Earthquake Recovery Authority \(CERA\)](#)

Case Study

-
-

After the Canterbury earthquakes, a collaborative group of local and national organisations from the public and private sectors in New Zealand created a spatial data infrastructure to allow effective sharing of information. This case study provides background and insights into the government's ICT delivery post-disaster.

□ [Back to top](#)

Broken Link? [Let us know](#)

Case Study

The CERA spatial data infrastructure: A model for government ICT delivery

pdf 1.3 MB

[Download](#)

Tagged with...

- [information and communications technology \(ICT\)](#)
- [spatial data](#)

Resources associated with this Resource

A wealth of data

□
The Canterbury Geotechnical Database is an online database developed for th...

[Read more](#)

An Innovative Alliance

□
A project of the size and scope of the Christchurch rebuild needs solid sys...

[Read more](#)

Building resilience into the Christchurch sewer system

□
The most costly disruptions always happen when something we take for grante...

[Read more](#)

CERA's horizontal infrastructure programme: An introductory overview

□
Greater Christchurch's horizontal infrastructure (freshwater, stormwater...

[Read more](#)

Records associated with this Resource

An Accessible City

□

An Accessible City is the 'transport chapter' of the Christchurch Centr...

[Read more](#)

Anchor projects and precincts map

□

This map shows the location of the seventeen government-led anchor projects...

[Read more](#)

Bus Interchange concrete pour

□

One of the first of Christchurch's government-backed Anchor Projects to b...

[Read more](#)

Call for Ideas to Remember

□

In July 2014, CERA led a community engagement process to inform the design...

[Read more](#)

- [About](#)
- [Recovery Environments](#)
- [Themes](#)
- [Topics](#)
- [Engage](#)
- [Connect](#)

- [Legal information](#)
- [Contact](#)
- [Accessibility](#)
- [Glossary](#)