

The Future of Geospatial data

Anne Harper, Koordinates and SIBA chair

The Future of Geospatial data

NZ Road Centrelines (Topo, 1:500k)
Land Information New Zealand



Abstract: The spatial industry is at an inflection point. With the rise of new cloud technologies, and the radical increase in authoritative data published on the internet, more businesses than ever are relying on geospatial data to know and expand their markets. Professionals outside of the spatial industry—notably software developers—are also using spatial data to make exciting new products and services.

In this period of rapid change, what is the role of the spatial industry? What is SIBA doing to support and promote this growth? And what can data publishers in Aotearoa New Zealand—including government and academia—do to make their data more easily accessible, to help fuel this growth into the future?

12:00 noon, Thursday, 9 August 2018

**L1 Lecture Theatre
School of Surveying
310 Castle Street**

School of
Surveying
Te Kura Kairūri

