



43pl is the international consortium of SMEs in the CRC for Spatial Information

It helps you answer questions that begin with "where"

Services

Answering questions that begin with "where"

- Where are our customers and how do we service them?
- Where is a biosecurity event and which properties are affected?
- Where are our critical resources in the case of an emergency?
- Where have incidents occurred and how do we deploy resources based on this knowledge?
- Where is our network and where else could it be?
- Where is a vehicle now and how long until it reaches a destination?
- Where am I and where is the nearest service provider?

We help organisations by sharing our expertise, experience and enthusiasm for location technology.

- Business and IT strategy alignment
- Business Intelligence and CRM integration
- Development of Location Intelligence applications
- Spatial data management and maintenance
- Spatial database modelling and optimisation
- Spatial data and metadata standards
- Address data modelling and integration

Market Sectors

- Government
- Crown Entities
- Commercial

Product / Service Examples

- Ministry of Primary Industries – FarmsOnLine - primary sector property information system
- NZ Transport Agency – SpatialViewer and TREIS – highway event information system
- NZ Police – MAPS – crime visualisation and analysis
- NZ Fire Service: Smart Suite - Spatial Data and Resource Management
- Ministry of Health – Health sector Identity Data Solution
- VueNZ Image Hosting Service - www.VueNZ.co.nz

Spatial Information Disciplines

- Enterprise Architecture Consulting
- Spatial Databases
- Image hosting and management
- Address databases and web services
- Technologies – Java, Microsoft (.NET framework, Windows Mobile, SharePoint), Integrated Development Environments including Microsoft Visual Studio and Eclipse
- Spatial Toolkits - ESRI ArcGIS Server SDKs for Javascript, Flex and Silverlight, Google Maps API, Mapinfo MapXtreme, Microsoft Bing SDK, Open Source tools including GeoServer & OpenLayers

Company website

www.e-spatial.co.nz

