

## VISION

Spatially referenced information that is current, complete, accurate, affordable and accessible is used to inform decision making for economic, social and environmental outcomes.

## ROLE

As an implementation committee of ANZLIC, and through intergovernmental collaboration, develop and deliver public sector spatial capability.

## STRATEGIC FOCUS AREAS

### RESEARCH SPONSORSHIP

**GOAL:** Make best reuse of investment in spatial capability research across ANZLIC membership.

**ACTIONS:**

- Sponsor R&D initiatives, including CRCSI partnerships and investigations into volunteered spatial information
- Monitor & report on new and emerging approaches, technology, standards and trends.

### COMMUNICATION AND AWARENESS

**GOAL:** Advocate the value of spatial information and technology across government, industry and the community

**ACTIONS:**

- Promote the use of location intelligence within the spatial industry, government and targeted community groups with case studies
- Develop collaborative relationships with sectoral leaders to optimise end user engagement.
- Provide educational material and resources on spatial information.

### SPATIAL STANDARDS

**GOAL:** A nationally cooperative approach to standards and operating models that reduce transaction costs and integration issues for spatial information.

**ACTIONS:**

- Develop standards and best practice guidelines, and facilitate their implementation, in partnership with Standards Australia and Standards New Zealand.
- Investigate methodologies to adopt and utilise crowd sourcing or volunteered spatial information.

### DIGITAL SPATIAL DATA

**GOAL:** A federated approach to the development, delivery and maintenance the australia & new zealand foundation spatial data framework

**ACTIONS:**

- Deliver & report on the implementation of Sponsorship roles & responsibilities for the Foundation Spatial Data Framework.
- Identify and implement targets for FSD data quality and completeness.
- Identify and implement FSD supply chain improvements.
- Facilitate integration of foundation spatial datasets with one another, and with business information.

### INTEGRATED PROGRAM MANAGEMENT

**GOAL:** Develop and implement an intergrated planning, operating & reporting cycle that demonstrates achievement & informs strategic direction.

**ACTIONS:**

- Approve, direct and report on ICSM sub groups, their work plans, activities & deliverables
- Oversee and make recommendations to ANZLIC on the implementation of Cadastre 2034, Datum Modernization, and the National Positioning Infrastructure (NPI) programs
- Maintain relationships with national and international spatial and surveying peak bodies.
- Provide representation, reports and recommendations to ANZLIC.

## OUTCOMES

CHANGES AS A RESULT OF ACTION

- Better, more informed policy and investment decisions for government, industry and the wider community.
- Cost efficient and effective capture, maintenance and delivery of high quality, standardised spatial data that is timely, current and accurate.
- Reduced time to market for foundation spatial data.
- A robust foundation for a positionally accurate society.

## VALUE

MEASURABLE IMPROVEMENTS FROM OUTCOMES

- Reduced cost to government in the production of foundation spatial data
- Contribution to the Australian & New Zealand economies by providing authoritative spatial datasets and spatial services.
- Leadership in the production and maintenance of precise spatial datasets and products.
- Reduced cost and time spent by users discovering and consuming spatial datasets and services.

## INTEGRATING JURISDICTIONAL & NATIONAL CAPABILITIES



## BY LEVERAGING



People + know-how  
Sharing knowledge, skills and expertise



Innovation + applied R&D  
Creating new value and showing industry leadership



Stakeholders + partners  
Understanding and focusing on external needs



Projects, products + services  
Delivering excellent, responsive outcomes



Workplace processes + tools  
Shaping an effective and productive enterprise



Communication + culture  
Connecting & collaborating for better outcomes

## AREAS OF INFLUENCE

Spatial Industries Business Association, Surveying & Spatial Science Institute.

Commercial providers of spatial data & digital services

Academic and research organisations and other catalysts for innovation

Standards organisations including Standards Australia/New Zealand, the International Standards Organisation, Open Geospatial Consortium

All government agencies: Federal, State, Territory & Local

Other industry associations including infrastructure, agriculture, transport, mining, financial services, property, health, insurance, tourism