



VISION	PATHWAYS FOR DELIVERY
Smart Spatial Solutions for Queensland	
MISSION	
<p>Our Purpose To provide strategic direction and a framework for the development and use of spatial information to support business, community and the environment across the State.</p> <p>Our Identity QSIC is uniquely characterised by all sectors of the industry meeting as equal partners to assure the progression and success of the Queensland spatial information industry:</p> <ul style="list-style-type: none"> ✦ Government ✦ Industry ✦ Professions ✦ Universities ✦ Community 	<p>Spatial Access</p> <ul style="list-style-type: none"> ✦ Enhance the QSIC Business Framework through a standardised government information licensing framework ✦ Promote Information Queensland as the portal for government, business, community and regions ✦ Promote development of facilities for on-line/real time access and delivery of government spatial data resources at point-of-truth / authoritative source ✦ Promote cross-agency coordinated data capture programs ✦ Develop effective alliances and protocols for spatial data access, exchange and sharing between all levels of government. ✦ Promote the development and use of customer focussed search tools with documented procedures <p>Spatial Advice</p> <ul style="list-style-type: none"> ✦ Develop effective working relationships between all sectors ✦ Provide advice on best practice in the spatial information industry <p>Spatial Communication</p> <ul style="list-style-type: none"> ✦ Maintain strong communication on spatial information activities ✦ Promote and market spatial information and the industry ✦ Support and collaborate with existing regional groups ✦ Conduct Smart Business Solution Seminar Series. ✦ Work with educational bodies to develop spatial information curriculum from Prep to Grade 12 (P-12) ✦ Collaborate with representative training / tertiary educational and industry bodies to identify develop and promote application of spatial information and skills development. ✦ Promote delivery of skills and capacity building in government and industry <p>Spatial Intelligence</p> <ul style="list-style-type: none"> ✦ Keep abreast of emerging strategic and policy issues in the spatial information industry ✦ Liaise with local government and community spatial groups <p>Spatial Foundation</p> <ul style="list-style-type: none"> ✦ Assist in update and upgrade of fundamental spatial datasets. ✦ Identify opportunities for whole-of-government capture / purchase of spatial datasets (eg SDRN, Spatial Imagery) ✦ Promote and participate in the implementation of the Queensland Address Management Framework ✦ Promote the development and adoption of QSIC standards for management of spatial information resources <p>Spatial Governance</p> <ul style="list-style-type: none"> ✦ Maintain Secretariat services for QSIC and its working groups as well as the contact officer role for ANZLIC ✦ Coordinate across QSIC Working groups ✦ Provide office management and business planning services <p>Spatial Innovation</p> <ul style="list-style-type: none"> ✦ Continue collaboration with the CRC for Spatial Information ✦ Advance collaborative innovation in spatial information research and development ✦ Coordinate working groups in Spatially Enabling Australia and emergency mapping <p>Spatial Metadata</p> <ul style="list-style-type: none"> ✦ Support the harmonisation of metadata repositories ✦ Promote the capture of metadata and meta tools such as ANZMet Lite and GIC.
STRATEGIC DIRECTIONS	
<p>In support of the Queensland Government Q2 priorities (listed below), QSIC will set the direction and provide coordination for the development and maintenance of a Spatial Information Infrastructure that will contribute to a:</p> <ul style="list-style-type: none"> ✦ Strong Queensland ✦ Green Queensland ✦ Smart Queensland ✦ Healthy Queensland ✦ Fair Queensland 	
KEY STRATEGIES	
<ul style="list-style-type: none"> ✦ Promote the information management concept of “capture once, use many”. (Spatial Access) ✦ Provide best practice advice for the spatial information industry in Queensland. (Spatial Advice) ✦ Promote awareness of the spatial industry, and support the education and skills development in the use and application of spatial information. (Spatial Communication) ✦ Identify research and monitor developments in the spatial information industry. (Spatial Intelligence) ✦ Support the establishment of critical datasets within a spatial information framework. (Spatial Foundation) ✦ Provide strategic and policy leadership and align with national and jurisdictional initiatives. (Spatial Governance) ✦ Advance innovation in spatial information research and development. (Spatial Innovation) ✦ Reduce regulatory inhibitors to sharing and accessing spatial data. (Spatial Metadata) 	
CORPORATE CONDUCT	
<p>Our Ethics Principle (Public Sector Ethics Act 1994)</p> <ul style="list-style-type: none"> ✦ Respect for the law and the government ✦ Respect for persons ✦ Integrity ✦ Diligence ✦ Economy and efficiency <p>Our Values</p> <ul style="list-style-type: none"> ✦ Results focussed ✦ Ethical Standards, Honesty and Integrity ✦ Sound Customer Relationships ✦ People ✦ Effective Partnerships ✦ Communication ✦ Team Work 	