

OMNILINK

LINKING PEOPLE AND INFORMATION



Australasia's Leading Property, Location and Spatial Data Consultants

OMNILINK has a 20+ year history in managing data for corporate and government clients. Our focus is the acquisition, collation and improvement of property, location and spatially related data for business decisions, and its use within information management systems.

DATA AND SYSTEM INTEGRATION

OMNILINK provides data and system integration skills through professional staff that have experience in knowing what data sets are needed to fuel an effective business application. These skills include database cleansing, matching and a rigorous process of testing to ensure a database of high integrity.

DATA MANAGEMENT PLANS

OMNILINK provides business consulting skills in the area of data management plans. These plans assist organisations in the management of information – both within their own environments as well as externally.

Data Management plans provide a framework for the updating of data into your information system in a cohesive and consistent manner that is essential for efficient operations of a business.

DATA SPECIFICATIONS, MAINTENANCE AND MANAGEMENT

Data specifications are key to the on-going success of a number of our clients' business applications. These specifications ensure that data flows into and out of the application in a known format and within a controlled process saving our clients time and money.

Data Maintenance is conducted by a team of skilled data managers and analysts who provide services in the area of data update, enhancement and the incorporation of these datasets into corporate databases.

Data Management is provided by OMNILINK as an on-going service to clients who wish to out-source the day to day requirements of keeping their systems updated. OMNILINK can provide such a service on a weekly, monthly, quarterly or yearly basis depending on volume of changes.



DATA BROKERAGE, CONVERSION, ACQUISITION AND SUPPORT

OMNILINK offers a Data Brokerage service where we act as agents in securing datasets from external agencies. These external agencies include Australasian Government Departments (Central/Federal State and Local) as well as commercial suppliers.

Data conversion is a key area of OMNILINK's business that is diverse, utilises specialist skills and focused processes to deliver a quality result on time, every time. OMNILINK has established procedures for data conversion that provide quality controlled processes and a result that preserves the content and intelligence of the information.

Data Acquisition services can be provided for both existing digital data as well as data that needs to be gathered in the field. Data Support can be provided to those clients whose core business is not information management.

BUSINESS AND TECHNICAL IT CONSULTANCY

OMNILINK provides professional business and technical consulting services in GIS and IT. We are well versed in all GIS products and capabilities. and can provide advice as to what technology best suits the requirements of a business.

Our IT consulting experience can provide an organisations with information on system architecture, operating environments, databases and deployment methods just to name a few.

APPLICATION DEVELOPMENT AND SUPPORT

OMNILINK has skills in application development in all major spatial technology products, databases and web services as well as Visual Basic, C++, PHP, ASP, ASP.NET, Java, XML, HTML and the latest Web Services (WSDL, SOAP, UDDI).



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MOBILE MAPPING AND NAVIGATION

OMNILINK has recently added an array of product and services offerings in the area of Mobility, Tracking, Navigation and Logistics.

- **Mobile Mapping** – OMNILINK are experts in the design, development, integration and implementation of mobile spatial solutions across the windows mobile, iPhone and android platforms. We can tailor a mobile solution to meet your needs whether it is a environmental data capture program; an asset management condition program or you need a solutions that can capture data in real time that is integrated with a web based solution.
- **Tracking** – We supply GPS tracking solutions by offering a state-of-the-art “Plug ‘n’ Play” GPS tracker kit. We offer the option of using a hosted service, or you can host the tracking system on your system. We can supply both GSM or satellite based products to cover all your requirements.
- **Navigation and Logistics** – OMNILINK can integrate navigations systems with your business systems so everything is fully integrated and puts you in full control of your business. We can supply navigation solution that is design specifically for the transport industry. Our system allows a driver to enter the vehicles’ vital statistics, including weight, axle weight, height, length and width, as well as the load being carried to calculate the best route to ensure drivers are not confronted with roads or obstacles not suitable for the vehicle or goods

RECENT AND ON-GOING PROJECTS

- **Asciano Limited – National Property Management System**
- **City of Yarra – Integrated Road Asset and Video Imaging**
- **Auckland International Airport – Review of GIS Software**
- **New South Wales Department of Education and Training – GIS Migration**
- **Australian Crime Commission – Appointed to Spatial Consulting Panel**
- **Victorian Department of Education & Early Childhood – School Asset Management System**
- **Victorian Country Fire Authority – GIS Strategy and Implementation**
- **CS2i (New South Wales Department of Lands) – NSW Spatial Inventory**
- **New Zealand Fire Service – ICT Enterprise Review including Spatial**
- **Department of Defence (DIGO) – Metadata Harvesting and Analysis**
- **New Zealand Transport Agency – Metadata Management services**

In our business we believe strongly in the power of information and the value that it adds to an organisations business when it is understood and easily accessible. OMNILINK’s approach is one that is centered on professional services that facilitate the following:

INTEGRATE	<i>Disparate data and information to provide a single source of the truth</i>
INTERACT	<i>Allow for greater interaction of information and business processes</i>
INFORM	<i>The ability to be better informed and support business decisions</i>

For more information about OMNILINK please email:

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