



SolOrient



simplifying solutions for
Local Government

DA Portal

Horizon

DA Portal

Providing planning and building application information to comply with the General Information (Public Access) Act has never been easier. The **Horizon DA Portal** enables Council to provide to their community and the wider public an easy to use enquiry mechanism on development applications, construction certificates, complying developments lodged and/or determined in the current week/month or previous week/month. Combining the list of applications with visual representation on a map view enables wider access to information 24 hours a day, 7 days a week.

For the more experienced user, simple or advanced searching is provided to enable enquiry on broader date ranges or restrict to particular street locality, knowing only partial information. e.g. using a property locality of "high" would return all applications related to High Street, Highway, etc. Searching with totally non case sensitive information provides higher levels of flexibility in locating the information required.

Statistics of applications lodged and determined by month for up to four years is automatically provided alleviating Council having to perform manual calculations and report generation.

The **Horizon DA Portal** can work with any Local Government application - Council does not have to be using the full **Horizon** application to take advantage of this latest technology.



DEPLOY ANYWHERE

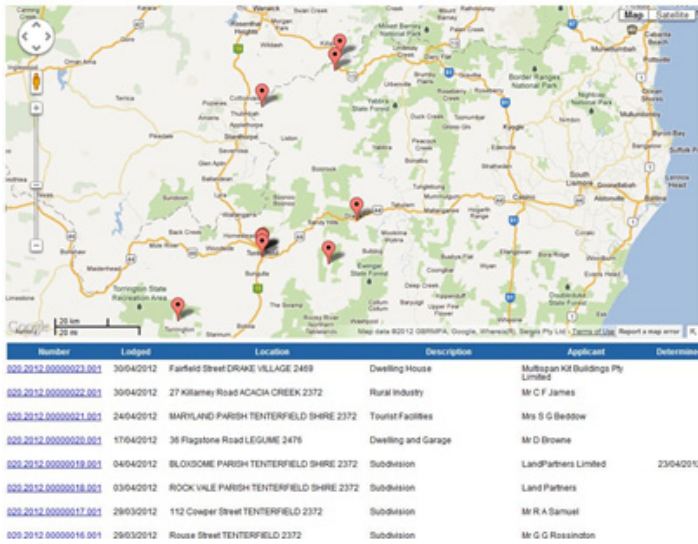
Horizon DA Portal can be deployed on-site, regional data centre, or in the cloud. The **Horizon DA Portal** is a client free, web based application. The portal can be run in all internet browsers including Google Chrome, Internet Explorer and Mozilla Firefox.

The portal is built using the **Horizon** rules based workflow engine, as used in SolOrient's **Horizon** enterprise solution.

The **Horizon DA Portal** is an easy to navigate program for the planning and building information for your community. The **Horizon DA Portal** provides a low cost solution for the administrative needs of local governments.

MAPPING COMPONENT

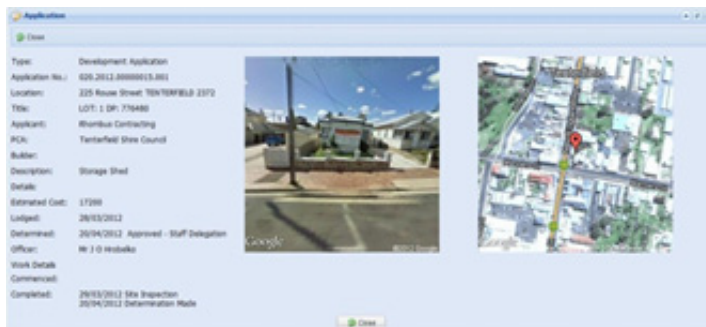
The **Horizon** program incorporates visual components with seamless integration to Google maps. This includes both street view and satellite images with map and drop-pin options to see the big picture and better understand your community.



Number	Logfile	Location	Description	Applicant	Determined
020.2012.00000023.001	30042012	Fairfield Street DRAKE VILLAGE 2489	Dwelling House	Mulligan Kil Buildings Pty Limited	
020.2012.00000022.001	30042012	27 Killarney Road ACACIA CREEK 2372	Rural Industry	Mr C F James	
020.2012.00000021.001	24042012	MARYLAND PARISH TENTERFIELD SHIRE 2372	Tourist Facilities	Mrs S G Beddow	
020.2012.00000020.001	17042012	38 Flagstone Road LEGANE 2476	Dwelling and Garage	Mr D Browne	
020.2012.00000019.001	04042012	BLOKSOME PARISH TENTERFIELD SHIRE 2372	Subdivision	LandPartners Limited	23042012
020.2012.00000018.001	03042012	ROCKVALE PARISH TENTERFIELD SHIRE 2372	Subdivision	LandPartners Limited	
020.2012.00000017.001	29032012	112 Cooper Street TENTERFIELD 2372	Subdivision	Mr R A Samuel	
020.2012.00000016.001	29032012	Rouse Street TENTERFIELD 2372	Subdivision	Mr G G Rossandini	

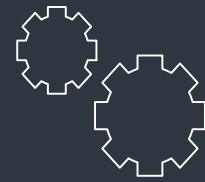
SEARCHING

Horizon has both simple and advanced search capabilities for administrators and perspective clients. These easy research capabilities means clients can monitor the progress of their applications from home.



Information is available 24 hours a day, 7 days a week to the public, creating greater administrative transparency and reducing customer enquiries.

All the information you need is displayed in dynamic tabs within the portal, which remain open until closed by the user. Users can have an unlimited amount of pages open and change between them, meaning information is always easily accessible for clients and administrators.



Horizon DELIVERS

- Common User Interface
- Driven by a rules based engine
- Database Independence
- Client free installation
- Support for MySQL and MS SQL Server
- Mapping component
- Open Source or Microsoft Server
- Reduce call centre traffic for application enquiries
- Increase staff productivity



DATABASE INDEPENDENCE

Horizon provides Database Independence

Horizon is interoperable with any JDBC-compliant database and supports multiple SQL dialects including MySQL, MS SQL Server.



SERVER AND DEPLOYMENT INDEPENDENCE

Developed in an Open Source environment, **Horizon** can be run on a number of configurations keeping costs to a minimum. Traditional deployments such as Microsoft are also available.

The **Horizon DA Portal** is a web based application, meaning you don't have to install anything on your PC. The portal can be run in all internet browsers including Google Chrome, Internet Explorer and Mozilla Firefox.

The portal is built using the **Horizon** rules based workflow engine, as used in SolOrient's **Horizon** enterprise solution.

Solution Oriented Software



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