

Case Study Local Council



480 reasons why a Local Council chose Comnia Technology® for IT Upgrade.







Customer Background

Local government is responsible for implementing many diverse programs, policies and regulations set by State and National governments.

Councils are part of their community every day, delivering more than 100 different services to people who live, work and visit the local area.

This council developed a strategic plan of **Digital Transformation to better serve the** needs of their constituents and modernise their operations.





As part of their Digital Transformation strategy, this Council planned to mobilise End User Computing (EUC) through the provision of a standard corporate laptop.

To facilitate this as part of the project, a hardware refresh of some 480 end-user devices was in scope, including an upgrade from Windows 7 to 8, and for non-corporate users, upgrading to Windows 10 devices.

Business Objective





The Challenges

The initial upgrade and hardware refresh involved 200 EUC devices spread across 20 different locations throughout the municipality including the Civic Centre, Operations Centres, Child care and other sites.

With limited IT resources, the Council was unable to undertake such a significant project in-house.

Specific challenges included a tight project timeline and business continuity risk, with all of the scope delivered during regular business hours with no onsite resources to support end-users on the new platform.

The Council couldn't image the new hardware and manage the sheer volume of existing devices to be collected from each of its locations.

Asset management, logistics, freight, data sanitisation and asset disposal were also identified as areas lacking the required support capabilities.

Council also wished to demonstrate best practice with respect to the processing of legacy hardware.

challenges

Omnia Technology® was selected* to manage this project on behalf of the Council.

Omnia were selected due to a complete understanding of the challenges presented. They had the resources and the experience to provide a cost-effective solution to the Council's specific and unique requirements.

Lead by Josh Vega, Senior Project Manager, a bespoke deployment solution was created to seamlessly deliver all aspects of the project, on time and on budget.

This deployment solution leveraged Omnia's core services.

The Solution 03 Onsite deployment of end-user devices. Each device was specifically assigned to individual users across four different business units throughout **Asset Management** and reporting. Centralised quarantining of legacy assets, including all logistics and freight. Secure offsite staging facility for offline base image builds and specific user application installation. IT engineering network of local engineers.

Experts in EUC.

Single point of contact PMO.



Secure offsite warehouse and logistics for new hardware.



Offsite data sanitation (we're a Blancco authorised partner).

the municipality.

* Selected by our IT Partner





Customer Details Victorian Local Council

Industry Local Government

Project The deployment of 480 EUC devices, over 20 locations

within the municipality across 3 tranches

Challenges

- The Council lacked the internal resources to deploy some 480 computers
- Speed of deployment plus minimal end user down time were paramount.
- Deployment was required across 20 different locations across the municipality.
- Compliance with the Victorian Government's strict eWaste management policies was critical with regard to the disposal of legacy equipment.

Solution

 Omnia Technology® was commissioned to manage this project on behalf of the Council

Results

- All 480 EUC devices were successfully deployed on time and on budget.
- End user downtime was kept to a minimum thanks to close cooperation with Council's IT people.
- End Users received the support required to quickly adapt to the upgraded equipment.
- Assets with commercial value were on-sold attracting a rebate that reduced project cost.
- Legacy assets were correctly disposed of in accordance with strict Victorian Government
 FWaste management policy

Omnia Technology® prepared the first 200 desktops and laptops in only five days with each computer individualised for each end-user.

By working closely with the Council's IT people, an efficient changeover was successfully achieved with minimal downtime experienced by each end user.

All users enjoyed immediate on the ground support as their hardware and software were upgraded.

All assets were data sanitised with comprehensive reporting provided. Assets with commercial value were on-sold with rebates offered to off-set the cost of the project.

Every legacy device was efficiently disposed of and received an eWaste certificate, ensuring that the Council was fully compliant with the Victorian Government's stringent standards for eWaste management.

After the initial deployment of 200 EUC devices, the Local Council engaged Omnia Technology® on a further two occasions to deploy tranches 2 and 3, totaling 480 machines across the municipality.







"Omnia was prompt, reliable, knowledgeable, professional, with excellent customer service and communication skills"

contact us today

To learn more about how Omnia Technology* can help your business visit omniatech.com.au or call 1300 668 708.



everywhere, together.

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