

Case Study – Port Otago Ltd



Installation date: 15/08/2012

GridSpy has allowed us to find places to save money we would have missed with other systems Lincoln Coe – GM Infrastructure, Port Otago Ltd \$11,000 Setup Cost
2 x GridHubs
4 x GridNodes
24 x Sensors

The easy to use online dashboard has meant generating opportunities and incentives to change behaviours has been easy, leading to fast easy to register and monitor changes that encourage continuous reduction in energy use.

High resolution down to the second has allowed us to identify poor areas of consumption, such as the use of dimmer switches and making changes to air conditioner settings.

GridSpy stood out against all competition due to functionality, ease of use and modest pricing and the information that is gathered is superior to other systems in the market.

9 months

after installation and the GridSpy Monitoring Systems has already contributed to

\$90,000 worth of savings.

GridSpy provides a clearly higher level of data and information

Jonathan Pooch Managing Director DETA consulting Limited GridSpy has excellent customer service, follow-up and after sales support. The storing of data on secure servers frees up your resources and improves accessibility for all stakeholders.

The subscriber model will allow you to be regularly updated with improvements to the product, including additions to the functionality of the online dashboard.

The key benefit GridSpy provided me as an energy consultant was a higher level of data and information.

This high level of data ensured that energy efficiency opportunities were identified and implemented and also allowed energy savings to be measured in a more timely fashion.

For a personalised quote call

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www.gridspy.com