

HEATHCOTE ROAD STREET LIGHTING



PROJECT DETAILS

PROJECT LOCATION:
Heathcote road, South
Sydney, NSW

COMMENCEMENT DATE:
February 2013

COMPLETION DATE:
November 2013

TYPE OF CONTRACT:
HV and LV Electrical,
Communications and SCADA

CONTRACT VALUE:
\$0.4 Million:

PROJECT MANAGER:
Chris Hughes

HV MANAGER:
John Slater

OVERVIEW TRADE PACKAGE

Heathcote Road is a major arterial road that runs between Liverpool and Heathcote, connecting Sydney's southern suburbs to the motorway network in the south-west including the M5 and M7 motorways.

The upgrade that was conducted along Heathcote road throughout 2013 has increased visibility of drivers from suburban to bushland areas of the motorway. Motorists, cyclists and pedestrians are benefited by the implementation of the new street columns and re work of the underground network system.

The scope of work detailed for the project included:

- Removed existing light poles- replaced with steel column light poles
- Upgraded street lighting and installed new poles
- Underground street light network
- Installed all low voltage + street light pillars

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