

PROJECT PROFILE

<i>Name:</i>	CRANBOURNE TRAIN STATION AND STATION RENOVATION PROJECT – PRELIMINARY RAIL WORKS
<i>Owner:</i>	Connex Melbourne Pty Ltd
<i>Client:</i>	Connex Melbourne Pty Ltd
<i>Project Description:</i>	Relocation and Installation of Signalling Cable.
<i>Site Location:</i>	Cranbourne, Victoria
<i>Year Completed:</i>	2008



Cranbourne Train Station and Station Renovation Project – Early Works

The Cranbourne Early Works Package is the relocation and installation of new signalling cables from the North side to the South side of the track. This work needs to be undertaken in preparation for the new Stabling Sidings that will be installed at a later date.

The installation works are 1.4km long and involves the excavation, installation of conduits and cable pulling.



1600V Traction cabling and 1000V power cabling as also part of the works.

This project was undertaken on a very tight 14 week schedule

<i>Key Project Personnel:</i>	John Bazyk - Project Manager; John Young - Project Supervisor
<i>Quality Standards Applicable:</i>	ISO 9001; ODG IMS, Connex Standards and Signalling Standards
<i>Specific OH & S Requirements</i>	Working on Connex Property and Procedures. ODG Site Specific IMS.