

VicTrack Newport Depot Substation and LV Reticulation

Project: Newport Depot Substation and LV Reticulation

Client: VicTrack

Location: Newport, Victoria

Duration: February 2013 – December 2013

DESCRIPTION

The scope of the project involved replacement of an existing 6.6kV /415V transformer with a new 22kV /415V 350kVA unit, installation of main and sub-main distribution networks.

Electrix was responsible for specifying and procuring all equipment, carrying out the installation and managing the commissioning of the final circuits, ensuring customer supplies were maintained.

SCOPE

Services provided to VicTrack include:

- Procurement of all project items
- Primary & Secondary Electrical Works
- LV Reticulation works
- Commissioning and load-cut-over
- Quality Management And Reporting Requirements
- As Built Drawings And Documents
- Subcontractor Management (for minor civil works);
- OHS&E Management;
- Customer Consultation and Stakeholder Management;
- Protection Test & Commissioning



VALUE TO CLIENT

The project was completed within the contracted time frame and on budget whilst conforming to Occupational Health and Safety and Environmental work procedures without any incidents.