

## Newport Depot Substation and LV reticulation

Customer: **VicTrack**

Country: **Australia**

Site: **Newport**

### PROJECT 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. Omexom 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.

Services provided to VicTrack include:

- Primary & Secondary Electrical Works
- LV Reticulation works
- Commissioning and load-cut-over
- As Built Drawings And Documents
- Subcontractor Management
- Protection Test & Commissioning



Copyright: Copyright

▶ Start date : **02/2013** - End date : **12/2013**

▶ Business units involved : **Omexom Australia**

▶ Environmental benefits : **Infrastructure resilience /  
Optimize resources thanks to circular economy**

### EXPERTISE

**Installation & commissioning** : Commissioning, Installation of grid transformers, Installation of primary equipment

CONTACT:

Tony Croagh [tony.croagh@omexom.com](mailto:tony.croagh@omexom.com)