

Asset Inspection

Customer: **Global Rail Australia on the Metro Trains Melbourne Rail**

Country: **Australia**

Site: **Melbourne and surrounds**

PROJECT DESCRIPTION

The project involves inspection of 370 public lighting and power supply poles and 1930 Overhead Structures. 97% steel poles and the remaining concrete and timber.

The work includes the inspection of the end section of 7 lines that terminate in High Bushfire Risk Areas, this will also include 28 Railway Stations.

Belgrave, Craigieburn, Cranbourne, Hurstbridge, Mernda, Pakenham and Sunbury lines



Copyright: Omexom

▶ Start date : **08/2020** - End date : **11/2020**

▶ Business units involved : **Omexom Australia Asset Services**

EXPERTISE

Construction & implementation : Earthing systems (soil resistivity, ground resistance, testing earthing mesh continuity), Testing and commissioning

Operation & maintenance : Tablet computer for data collection

CONTACT:

Peter Bell peter.bell@omexom.com