

Light Column Inspection Trial

Customer: **SA Power Networks**

Country: **Australia**

Site: **Adelaide, South Australia**

PROJECT DESCRIPTION

Verification of the support structure of column type
Determining the longitude and latitude of the column,
Identifying and recording the presence of asbestos,
Recording the pole condition, column construction and surface type,
Recording luminaire type, height using laser measurement/horizontal distance from the pole,
Conducting RLS testing on all 4 axis of pole/recording results for each of the 4 tests,
Trialling the new mobility data capture system



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- ▶ Amount of the project (k€) : **90**
- ▶ Start date : **03/2018** - End date : **06/2018**

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

EXPERTISE

Construction & implementation : Testing and commissioning
Operation & maintenance : Tablet computer for data collection

CONTACT:
Peter Bell peter.bell@omexom.com