

1 Overview

This Information contains the TfNSW Street Light locations.

2 Data Structure

Field Name	Field Description
Equipment	Unique identifier of street lighting asset
Map Section	Map section represents the area the street light is located. E.g. SY = Sydney, EH = East Hills, etc.
Street Slight (SL) ID	The Map section, combined with this SL ID constructs the label that is attached to the street light
Old SL ID	Old Street Light Number that might be still attached to the pole
House No.	House No closest to the street light
Street	Street name where street light is located
City	City name where city light is located
Rate	Determines how a customer is billed for this asset. Rate 3 = Privately owned asset
Lamp	Type of Lamp
Luminaire	Type of Luminaire
Bracket	Type of Bracket
Support	Type of Support
Connection	Type Connection
Valid From Date	Date asset was entered into the system either as proposed or commissioned
Lamp Date	Date when latest lamp was installed
Luminaire Date	Date when latest luminaire was installed
Bracket Date	Date when latest bracket was installed

Support Date	Date when latest support was installed
Connection Date	Date when latest connection was installed
Longitude	Longitude location of street light
Latitude	Latitude location of street light

3 Notes

- Lines labelled as PRIVATE will have their rate type set to 3. Rate 3 means this is a privately owned asset which Ausgrid does not maintain, the majority of these Rate 3 assets will not contain a longitude or latitude.