Predicted Exceedance of NMLs - Night-time - Cable pull

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Cable pull

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Cable pull

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Cable pull

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

AECOM

N 0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Cable pull

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Laydown

Project Area
NCA

AECOM

N 0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Laydown

Exceedance over NML

- 1-10
- 11 - 20
- Project Area
- NCA

AECOM

N 0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Laydown

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

AECOM

N 0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Laydown

Exceedance over NML

- 1-10
- 11 - 20
- Project Area
- NCA

AECOM

N 0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Restoration of surfaces (night)

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

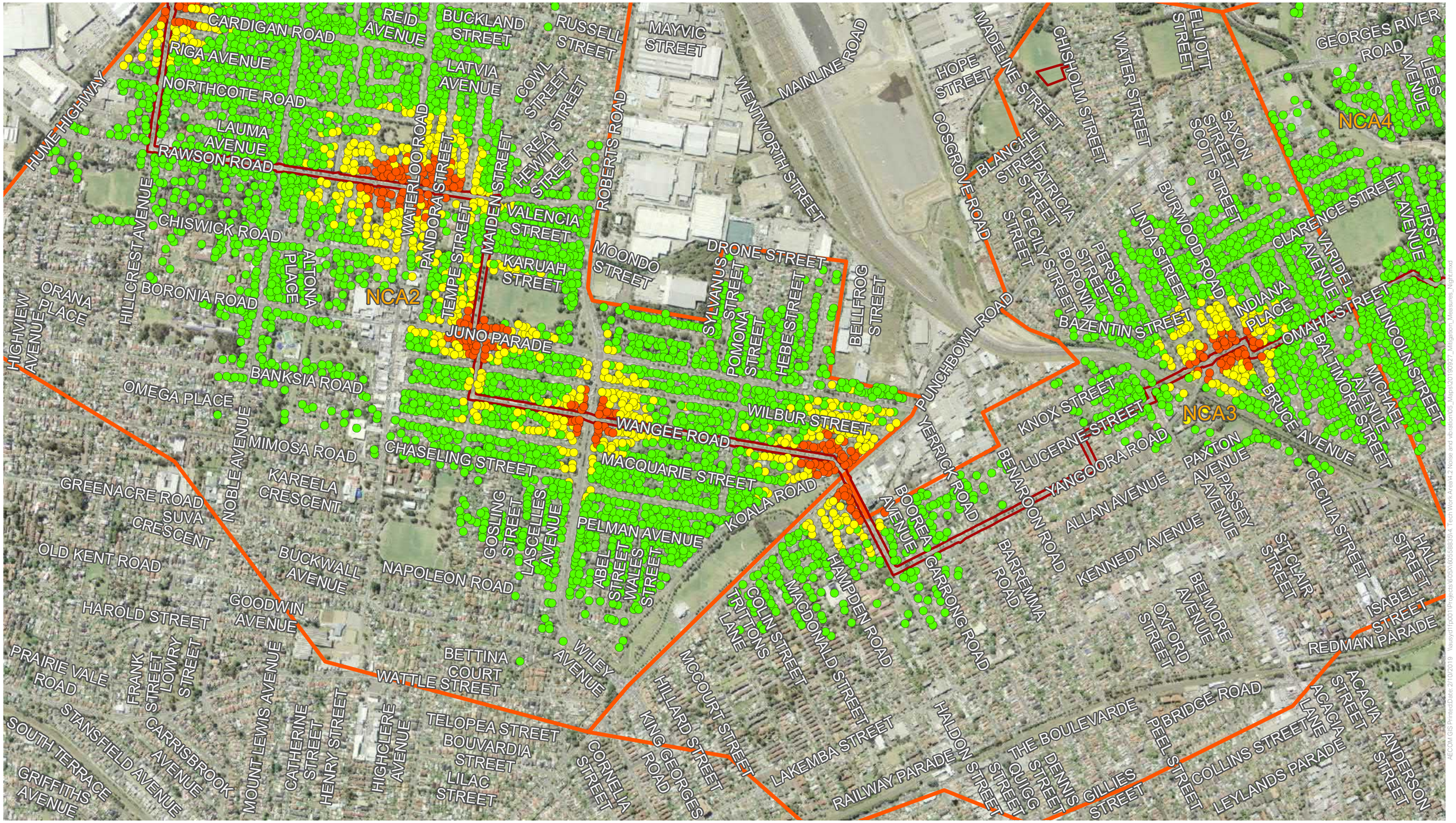
0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Restoration of surfaces (night)

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

AECOM

N

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Restoration of surfaces (night)

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Restoration of surfaces (night)

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Restoration of surfaces (night)

Exceedance over NML

- 1-10
- 11 - 20
- > 20
- Project Area
- NCA

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Rookwood Road and Beaconsfield West Substations

Project Area
NCA

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Night-time - Rookwood Road and Beaconsfield West Substations

Project Area
NCA

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Site preparation

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Site preparation

AECOM

0 200 400 m

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Project Area
NCA
Non-residential receivers

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Predicted Exceedance of NMLs - Non-residential Receivers - Site preparation

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Site preparation

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Site preparation

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Trenching and cable installation

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Trenching and cable installation

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Trenching and cable installation

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Predicted Exceedance of NMLs - Non-residential Receivers - Trenching and cable installation

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Trenching and cable installation

Project Area
NCA
Non-residential receivers

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Excavation and construction of joint bays

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Excavation and construction of joint bays

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Excavation and construction of joint bays

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Excavation and construction of joint bays

Project Area
NCA
Non-residential receivers

AECOM

N

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Excavation and construction of joint bays

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Special crossings

AECOM

0 200 400 m

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Project Area
NCA
Non-residential receivers

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Predicted Exceedance of NMLs - Non-residential Receivers - Special crossings

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Special crossings

NCA3
NCA4
NCA5

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Special crossings

Project Area
NCA
Non-residential receivers

AECOM

N

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Special crossings

Project Area
NCA
Non-residential receivers

AECOM

N

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Cable pull

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Cable pull

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Cable pull

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Cable pull

Project Area
NCA
Non-residential receivers

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Cable pull

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Laydown

Project Area
NCA

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Laydown

Project Area
NCA

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Laydown

Project Area
NCA
Non-residential receivers

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Laydown

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Restoration of surfaces

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Restoration of surfaces

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Restoration of surfaces

Project Area
NCA
Non-residential receivers

AECOM

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Restoration of surfaces

AECOM

0 200 400 m

Project Area
NCA
Non-residential receivers

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Predicted Exceedance of NMLs - Non-residential Receivers - Restoration of surfaces

Project Area
NCA
Non-residential receivers

0 200 400 m

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Predicted Exceedance of NMLs - Non-residential Receivers - Rookwood Road and Beaconsfield West Substations

Project Area
NCA
Non-residential receivers

AECOM

0 200 400 m

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