

CENTRAL PARK, BLOCK 8

ELECTRICAL SERVICES INFRASTRUCTURE REPORT

16 December 2013

1.0 INTRODUCTION

This report has been prepared on behalf of Frasers Broadway Pty Ltd to accompany a State Significant Development Application for a mixed use development known as Block 8 at Central Park, Chippendale. Frasers prides itself on delivering high quality and environmentally responsible development projects and Block 8 demonstrates the Frasers ethos.

Block 8 is located at the south western corner of the Central Park site and is bound by Irving Street and proposed student housing to the north, Central Park Avenue and Chippendale Green to the east, O'Connor Street and existing commercial and industrial development to the south, and Abercrombie Street and existing residential and mixed use development to the west.

The current Block 8 proposal is consistent with the Central Park approved Concept Plan (as modified) and comprises the following:

- 13 storey mixed use building including residential and retail uses
- 178 apartments, including 23 dual key apartments
- Terraces, balconies and/or loggias to all apartments
- Residents' lounge
- Ground floor retail tenancies
- Basement car parking
- Public domain works

Block 8 will provide a mix of much needed residential accommodation in an area well serviced by public transport, and in close proximity to the retail, work and education opportunities offered by the Sydney Central Business District and surrounds.

The report provides a summary of electrical services actions to provide a power supply to the Block 8 development.

2.0 ELECTRICAL MAXIMUM DEMAND

2.1 Maximum Demand

The Block 8 electrical maximum demand is 575kVA (800A per phase). The calculation is based on the methodology outlined in Australian Standard AS/NZS3000: Wiring Rules: Appendix C.

The maximum demand includes the following assumptions and criteria:

- Total number of apartments: 178, with gas cooktops and hot water from the site infrastructure systems
- Total number of lifts: Three (3)
- Air conditioning for all apartments, with chilled water from the site infrastructure systems
- Three (3) levels of basement car parking areas and plantrooms

The earlier maximum demand, as submitted to Ausgrid, was 533kVA (742A per phase). This calculation was based on two (2) basement car parking levels, two (2) lifts, and a total of 180 apartments.

3.0 CONNECTION APPLICATION TO AUSGRID

The Connection Applications and maximum demand calculations were submitted to Ausgrid on 2 September 2013. (Copies of Connection Application and associated information are attached.)

Ausgrid have acknowledged the Connection Application in their email dated 4 September 2013 (copy of Ausgrid response attached.)

4.0 INFRASTRUCTURE MEETING WITH AUSGRID

A meeting with Ausgrid, Fraser Property Infrastructure Team, and the electrical infrastructure designers, was held on Friday 13 September 2013.

The key actions from the meeting and discussions are as follows:

- Ausgrid acknowledged receipt of the Connection Application and associated information for Block 8.
- Ausgrid are to issue their Design Information Package for the power supply to Block 8.
- The electrical infrastructure designers are to provide the construction documentation for the power supply to Block 8, based on the Design Information Package.

5.0 POWER SUPPLY TO BLOCK 8

The power supply to Block 8 will be provided via an 800A per phase low voltage (LV) feeder from the proposed substation chamber to be located in the Block 4S development.

Confirmation of this power supply arrangement will be included in the Ausgrid Design Information Package.

2 September 2013

13.4542

David Tomlin
Contestability Project Coordinator
Ausgrid
GPO Box 4009
SYDNEY NSW 2001

Dear David

**Re: CENTRAL PARK BLOCK 8
2 CENTRAL PARK AVENUE, CHIPPENDALE, NSW
NEW RESIDENTIAL DEVELOPMENT WITH CAR PARK AND COMMERCIAL / RETAIL**

VOS Group Pty Ltd have been appointed as the electrical consultant for the above development. The new development consists of:

- 180 new residential apartments (11 levels)
- 2 levels of underground car park (approximately 3,500m² in area)
- Retail tenancies on ground floor

The maximum demand for the development, based on AS/NZS 3000:2007 calculation method, is 535kVA (740A per phase). The development will include gas cooktops with apartment air conditioning. The Central Park centralize services will provide domestic hot water, chilled water and non-potable cold water.

Please find attached:

- Maximum demand calculations
- Connection application form
- Preliminary layout plan

Could you please confirm:

- Arrangements for supply of electricity to the building. Proposed an 800A LV feeder from the building B4 substation chamber with an estimate consumers mains length of 100 meters for the new building.
- Monopoly and network fees payable.

Please respond to the undersigned at your earliest convenience.

Yours sincerely

VOS GROUP PTY LIMITED



JANET TAM
Electrical Engineer



Quality
ISO 9001
SAI GLOBAL
Lic: QEC20663



Environment
ISO 14001
SAI GLOBAL
Lic: CEM20637

VOS Group Pty Limited
ABN 21 153 706 275
Level 5, 33 Chandos Street
St Leonards NSW 2065
PO Box 166, St Leonards 1590
AUSTRALIA
Telephone: +61 2 8458 2700
Facsimile: +61 2 8458 2799
vosadmin@vosgroup.com.au

Ref: JT/CF.4542LE9369

CENTRAL PARK BLOCK 8

ELECTRICAL SERVICES - MAXIMUM DEMAND CALCULATIONS

30 August 2013

RESIDENTIAL BUILDING

Residential Building	LOAD/PHASE (kVA)	LOAD/PHASE (A)
Building (180 apartments)	428	596
Residential Building Subtotal	428	596

Car Park, Commercial & Retail	LOAD/PHASE (kVA)	LOAD/PHASE (A)
Car Park Services Motors	42	58
Car Park Light and Power	35	48
Commercial & Retail	29	40
Car Park, Commercial & Retail Subtotal	105	146

SITE TOTAL	533	742
	kVA	A / phase

AS/NZS3000: 2007 - Wiring Rules

CENTRAL PARK BLOCK 8

ELECTRICAL SERVICES - MAXIMUM DEMAND CALCULATIONS

30 August 2013

LOAD GROUP - TABLE C1 - AS/NZS3000

Residential Building: 180 Apartments			LOAD/PHASE (kVA)	LOAD/PHASE (A)
A. Lighting	60 units per phase	0.5A per unit		30
B.(i) Socket outlets		50A + 1.9A per unit		164
B.(ii) Socket outlets		Allow 10A		10
B.(iii) Socket outlets		Nil		0
C. Ranges, cooking appliances, etc.	Electric ovens & gas cooktops	2.8A per unit		168
D. Fixed air conditioning	500W per unit (1-phase)	75% connected load		94
E. Instantaneous water heaters		Nil		0
F. Water heaters	Supply from Central Park infrastructure	Nil		0
H. Communal lighting		Allow 20A @100%		20
K. Lifts		1 off allow 55A @125%		69
		1 off allow 55A @75%		41

Residential Building Subtotal	428	596
	kVA	A/phase

LOAD GROUP - TABLE C2 - AS/NZS3000

Car Park Services Motors			LOAD/PHASE (kVA)	LOAD/PHASE (A)
D. Motors				
Fire services pump	Full rate	1x 10kW motor		26.4
Hydraulic pump	50% remaining	2x 7.5kW motor		19.4
Mechanical pump	50% remaining	2x 4.5kW motor		12.5

Car Park Services Motors Subtotal	42	58
	kVA	A/phase

LOAD GROUP - TABLE C3 - AS/NZS3000

Car Park Light and Power	GFA (SQ.M)	VA/SQ.M	LOAD/PHASE (kVA)	LOAD/PHASE (A)
Basement Level 2	1,725	10	17	24
Basement Level 1	1,725	10	17	24

Car Park Light and Power Subtotal	35	48
	kVA	A/phase

Commercial & Retail	GFA (SQ.M)	VA/SQ.M	LOAD/PHASE (kVA)	LOAD/PHASE (A)
Ground Floor Commercial	360	80	29	40

Commercial & Retail Subtotal	29	40
	kVA	A/phase

Car Parking, Commercial & Retail Subtotal	63	88
	kVA	A/phase

Connection Application - Large, Multiple and Remote Connections



FORM NECF-03

Who should use this form

Use this form if you:

- require a new or altered service connection greater than 100 Amps **OR**
- require new infrastructure to provide electricity to a subdivision of land **OR**
- require a new or altered connection at high voltage **OR**
- require a new or altered service connection at 100 Amps **WHERE**
 - the development comprises more than 6 separate units **OR**
 - any item of plant or equipment is rated at 30 amps or more

For other connections use NECF-02 Connection Application - Residential and Small Commercial Connection

How to submit this form to Ausgrid

Sydney, Central Coast and Hunter

Fax: (02) 4399 8007

Fax (local call): 1300 662 089

Email to: datanorth@ausgrid.com.au

Upper Hunter only

Fax: (02) 6542 9037

Email to: datamuswellbrook@ausgrid.com.au

Total number of pages sent*

1 0

General enquiries

More information on completing this form can be found on our website:

www.ausgrid.com.au/connectingtothenetwork

Fields marked with an * are mandatory.

This form is to be completed using **BLOCK LETTERS** only

Any application marked **TBA** or **TBD** will be incomplete and will be returned with advice that Ausgrid will not be able to process the application until a complete application is re-submitted. If you do not have all the required information at this stage and are only interested in determining how your proposed development will be supplied, you should consider lodging a preliminary connection enquiry, using our form NECF-01.

PART A: PREMISES AND DEVELOPMENT DETAILS

1. Premises and Owner Details

Retailer	NMI	Your NMI can be found on your electricity bill. Put NA for a new site.
C E N T R A L P A R K B L O C K 8	N A	
Floor No.	Unit No.	Street No. or RMB*
		2
Street Name*	Lot No.*	DP No.*
C E N T R A L P A R K A V E N U E		
Suburb*	Nearest Cross Street	Post Code*
C H I P P E N D A L E	I R V I N G S T R E E T	2 0 0 8
Name of Registered Proprietor of Land*	This is the person authorising connection of the premises.	
F R A S E R S P R O P E R T Y		
Address of Registered Proprietor of Land*	Post Code*	
S U I T E 11 L V L 12, 1 0 1 B A T H U R S T S T S Y D N E Y	2 0 0 0	

2. Retail Customer or Real Estate Developer Details

Tick here if you are the land owner ☐ Now proceed to Section 3

Title, First Name, Last Name*	ABN (if applicable)
M I C H A E L G O L D R I C K	
Company Name (if applicable and provide representative details above)	Phone No.
F R A S E R S P R O P E R T Y	0 2 8 8 2 3 8 8 0 0
Postal Address*	Mobile Phone No.
S U I T E 11 L V L 12, 1 0 1 B A T H U R S T S T	
Email Address*	Fax No.
M I K E . G O L D R I C K @ F R A S E R S G R E E N C L I F F . C O M	

3. About You - The Connection Applicant

Questions in this section are about the person making this Connection Application.

What type of applicant are you?*

☒ D

A = Retail Customer,

B = Real Estate Developer

C = Energy Retailer

D = You are applying on behalf of a retail customer or developer

E = Electrical Contractor on behalf of a customer or developer

F = ASP on behalf of a customer or developer

Title, First Name, Last Name*

M S J A N E T T A M

Company Name (if applicable and provide representative details above)

V O S G R O U P P T Y L T D

Postal Address*

P O B O X 1 6 6, S T L E O N A R D S

Email address*

j t a m @ v o s g r o u p . c o m . a u

Electrical Contractor Licence No.* (If E above)

ASP No.* (If F Above)

Level

If you are an ASP you must provide your accreditation number and level (1,2,3)

Street Address of the Premises (to be completed by applicant) *															Post Code*																	
2	C	E	N	T	R	A	L	P	A	R	K	A	V	E	N	U	E	C	H	I	P	P	E	N	D	A	L	E	2	0	0	8

4. Electrical Contractor Details (if available) Tick here if the same as Section 3 above ☐ Now proceed to Section 5

Title	First Name and Last Name (or Company Name)	ABN (if applicable)
Postal Address	Phone No.	
Email	Fax No.	
Electrical Contractor Licence No.		

PART B: LOAD DETAILS

5. Connection Details

(i) Connection Timeframes

(a) When do you expect the construction of the premises connection assets to commence?*

0 1 / 0 6 / 2 0 1 4

(b) When do you wish to energise (ie turn on the supply to) the premises?*

0 1 / 0 3 / 2 0 1 5

▲ Premises connection assets are the components of the distribution system used to provide the connection service to the premises eg service cable, metering, new Ausgrid pole, pillar or substation etc.

(ii) Existing Connection (if applicable)

Existing Point of Common Coupling

Pole ☐ Pillar ☐ Substation ☐ U N K N O W N

Asset No. This is the No. of the pole, pillar or substation. If there is no asset No. put "unknown".

Meter No.

If you have an existing supply, is it from a substation located on the premises?*

Y ☐ N ☒

(iii) Infrastructure to a Land Subdivision

(a) Is this an application to provide infrastructure to a land subdivision, eg provide low voltage reticulation within an URD subdivision?*

Y ☐ N ☒ ▶ If No, proceed to (iv) below otherwise continue on to (b) below

(b) No. of lots in the subdivision*

0 0 0

(c) Nearest existing Ausgrid Asset*

Pole ☐ Pillar ☐ Substation ☐ U N K N O W N

Asset No. This is the number of the pole, pillar or substation. If there is no asset number put "unknown".

▶ Proceed to (vi)

(iv) Proposed Point of Common Coupling * (Please tick one)

Pole ☐ Pillar ☐ Substation ☒ U N K N O W N

Asset No. This is the number of the pole, pillar or substation. If there is no asset number put "unknown".

Is the Point of Common Coupling within 50m of the boundary of your land?*

Y ☐ N ☒

(v) Proposed Connection Point* (Please tick one or if Other, please describe)

Private Pole / Pit / Pillar ☐ Main Switchboard ☒ Front of Premises ☐ Other

(vi) Connection Type* (Please tick all that apply)

New ☒ Upgrade ☐ Alteration ☐ Separation ☐ Amalgamation ☐

(vii) Embedded Generation Details* (e.g. solar, wind, hydro, back-up and standby)

(a) Does the premises have existing embedded generation?*

Y ☐ N ☒ ▶ If Yes

Rated Output kW

Type: (solar, wind, gas, etc)

(b) Are you upgrading or installing new embedded generation?*

Y ☐ N ☒ ▶ If Yes, submit our NECF-04 form in addition to this form

(c) Your Installer's Clean Energy Council Accreditation No.

0 0 0 0 0 0 0 0 0 0

Only complete if embedded generation comprising of AS/NZS 4777 compliant components is being installed

Street Address of the Premises (to be completed by applicant) * Post Code*

2	C	E	N	T	R	A	L	P	A	R	K	A	V	E	N	U	E	C	H	I	P	P	E	N	D	A	L	E		2	0	0	8
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--	---	---	---	---

(viii) Service Type* Overhead ☐ Underground ☒ UGOH ☐ Off Pole Transformer ☐ Busbar Supply ☐

(Please tick one)

(ix) Service Size* 100 Amps ☐ 200 Amps ☐ 400 Amps ☐ 630 Amps ☐ 800 Amps ☒ 1000 Amps ☐

(Please tick one)

1200 Amps ☐ 1600 Amps ☐ 2000 Amps ☐ 2500 Amps ☐ 3000 Amps ☐

Other ☐ Describe _____

(Complete if Other is ticked, eg high voltage connection at 11KV)

(x) Number of Phases* 1 Phase ☐ 2 Phases ☐ 3 Phases ☒

(Please tick one)

(xi) Metering Details*

(a) Are new meters being installed as part of this connection application? Y ☒ N ☐ ▶ If yes, number of meters in (b) below must be completed

Tariff

(b) Number of Meters: Single Phase (E1) Three Phase (E3) Single Phase & Controlled Load(E2) Controlled Load 1

Controlled Load 2

(c) Embedded generation metering: Net ☐ Gross ☐ Other _____

(tick if applicable or describe)

(d) Will your installation be CT metered? Y ☒ N ☐ ▶ If yes, CT Metering Form must be submitted. Refer to that form for submission details

(xii) Type and Number of Premises	Land Title Type* <small>(Please tick one)</small>	Premises Usage* <small>(Please tick one or more)</small>	No. of Premises* <small>(enter total number)</small>	Which of the following applies to your premises?* <small>(one must be ticked)</small>
	Torrens <input type="checkbox"/>	Residential <input checked="" type="checkbox"/>	<input type="text" value="180"/>	Urban <input checked="" type="checkbox"/> Unknown <input type="checkbox"/>
	Strata <input checked="" type="checkbox"/>	Commercial / Industrial <input checked="" type="checkbox"/>	<input type="text" value="3"/>	Rural <input type="checkbox"/>
	Community Title <input type="checkbox"/>	House Services <input checked="" type="checkbox"/>	<input type="text" value="1"/>	◀ Only fill out House Services if you have Multiple Installations
		Builder's Service <input type="checkbox"/>		

(xiii) Calculated Maximum Demand in Each Phase (Amps) ◀ This question is not asking about service rating.

	A	B	C	
(a) Existing Maximum Demand	<input type="text"/>	<input type="text"/>	<input type="text"/>	Existing Service Length <input type="text" value="100"/> m
(b) Proposed Maximum Demand * <small>(Total of New & Existing Load)</small>	<input type="text" value="740"/>	<input type="text" value="740"/>	<input type="text" value="740"/>	Proposed Service Length* <input type="text" value="100"/> m

(c) Is a Maximum Demand Calculation worksheet attached to this application? Y ☒ N ☐ ◀ A worksheet showing the maximum demand calculation in accordance with AS/NZS3000 must be attached to this form unless you answered "Y" in (iii)(a) above.

6. Additional Development Details (please fill in where relevant to your premises)

If your development involves any of these, this section MUST be completed, even if you are providing your plans with this application

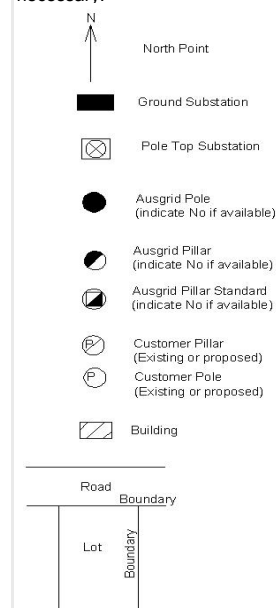
<p>Residential Portion</p> <p>Number of living units <input type="text" value="180"/></p> <p>Number of bedrooms per unit <input type="text" value="1 OR 2"/></p> <p>Gas hot water (yes/no) Y <input checked="" type="checkbox"/> N <input type="checkbox"/></p> <p>Gas cooktop (yes/no) Y <input checked="" type="checkbox"/> N <input type="checkbox"/></p> <p>Car park ventilation current rating <input type="text" value="35"/> Amps</p> <p>Car park area requiring lighting <input type="text" value="3500"/> m²</p> <p>Air conditioning (yes/no & if Yes, No. of units) Y <input checked="" type="checkbox"/> N <input type="checkbox"/> <input type="text" value="180"/></p> <p>Air conditioning rating (Electrical Input) <input type="text" value="94"/> Amps</p> <p>Industrial Portion</p> <p>No of factory units <input type="text" value="N/A"/></p> <p>Total floor area of all factory units <input type="text"/> m²</p>	<p>Commercial Portion</p> <p>Number of shops <input type="text" value="3"/></p> <p>Total floor area with air conditioning <input type="text" value="360"/> m²</p> <p>Total office area without air conditioning <input type="text" value="0"/> m²</p> <p>Car park ventilation current rating <input type="text"/> Amps</p> <p>Car park area requiring lighting <input type="text"/> m²</p> <p>Warehouse floor area <input type="text"/> m²</p> <p>Commercial areas for food handling (yes/no) Y <input type="checkbox"/> N <input checked="" type="checkbox"/></p> <p>Other (eg Lifts, Cranes,etc - List Type, No & Rating in Amps)</p> <p>_____</p> <p>_____</p>
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7. Location Diagram *

This section is about the physical location of your premises and an electrical schematic will not be accepted. Ensure that your diagram clearly identifies property, nearest cross street, North Point, Proposed Point of Common Coupling, Point of Supply and service cable route to main switchboard. Attach a separate paper if more space is required.

PLEASE REFER TO DEVELOPMENT PLAN

Use the following symbols where necessary:



8. Specific Equipment - Non Linear/Fluctuating Load Details (complete if installing any of the items listed below)

This section is for connections where (a) any single item of plant or equipment has a rating > 75 Amps at 230/400V, (b) any HV connections, or (c) Work where the proposed equipment may cause excessive fluctuations of voltage (eg. lifts, welders, pumps, x-ray machines).

Description	kVA/kW	Amp	No of Ops/Hr	Design Standard	Mitigation Measures
Distorting Loads					
1 Phase capacitor-filtered or conventional rectifier					
3 Phase 6-pulse capacitor filtered rectifier / VSD					
3 Phase 6 pulse capacitor filtered rectifier with series inductor > 3% or DC drive / VSD					
3 Phase 6 pulse inductor filtered rectifier / VSD					
3 Phase 12 pulse rectifier / VSD					
AC voltage regulator					
Variable voltage variable frequency (VVVF) drive					
Switch mode power supplies					
Power Factor Correction					
Other (please specify)					
Fluctuating Loads					
Rating of the largest motor					
Rating of the second largest motor					
Rating of other frequently fluctuating loads:					
Other:					
Special Equipment					
X-Ray or Magnetic Resonance Imaging Devices					
Welding plant rating					
Arc furnaces rating					
Unbalanced loads (e.g PH-N / PH-PH loads)					
Other, (incl >75A rated equipment):					
TOTAL APPARENT POWER RATING (KVA)					

For information regarding this section please refer to our website or the guide for this form.

If Yes, then indicate which model standing offer to provide connection services is acceptable to you (you may tick more than one).

<input type="checkbox"/> Basic - 100 Amps connection	<input type="checkbox"/> Standard - connection requiring Ausgrid-funded offsite works
<input type="checkbox"/> Basic - Over 100 Amps connection	<input type="checkbox"/> Standard - connection requiring Ausgrid-funded onsite substation
<input type="checkbox"/> Basic - micro EG connection	<input type="checkbox"/> Standard - ASP/1 connection
	<input type="checkbox"/> Standard - connection requiring Ausgrid augmentation (substation upgrade)

Information you provide in this section may help Ausgrid to process your connection application faster.

Preliminary Enquiry No.

Certified Design No.

ASP/1 Name

ASP No.

DA Reference No.

If yes, please attach any conditions relating to electricity where not already provided to Ausgrid.

Do you wish to underground/relocate electricity assets in conjunction with this connection application? Y ☐ N ☒ ► If yes, please provide details in section 11, or on a separate paper

(e.g. References to similar existing installations, supporting information. Attach information on a separate paper if there is insufficient space below)

NEW DEVELOPMENT OF 11 LEVELS OF RESIDENTIAL APARTMENTS, 2 LEVELS OF UNDERGROUND CARPARK
AND 3 RETAIL OUTLETS ON GROUND FLOOR.

REFER TO ATTACHED DOCUMENTS.

2 | C | E | N | T | R | A | L | P | A | R | K | A | V | E | N | U | E | C | H | I | P | P | E | N | D | A | L | E | 2 | 0 | 0 | 8

12. SignatorySignatory should be the person named in Section 3, ie the *Connection Applicant*.

Where this application requests an expedited connection, I declare that I have read and understood the terms and conditions of the connection offer referred to in section 9 (including the Connection Offer Summary) and agree that if the connection is expedited that a contract based on that offer will be formed with Ausgrid on the date that Ausgrid receives the application.

Where this application is being made on behalf of a retail customer or real estate developer, I declare that I have obtained the authority of that person to make this application of their behalf, including where applicable, making a request for expedition of the connection application.

Signatory Name*

J | A | N | E | T | T | A | M | | | | | | | | |

Signatory Position*

E | L | E | C | T | R | I | C | A | L | E | N | G | I | N | E | R

Signature of Connection Applicant*



Date signed by the Connection Applicant*

0 | 2 | / | 0 | 9 | / | 2 | 0 | 1 | 3 |

Attachment Checklist:

Tick if done

No of pages

Remarks

This Connection Application form

☒

6

Ensure all fields marked with * are filled in

AS/NZS3000 maximum demand worksheet

☒

2

Refer to question 5(xiii)(c)

Connection Application for Embedded & Standby
Generation Form NECF-04☐

Required if you answered "Y" in question 5(vii)(b)

Development Plans

☐

Attach if available

Location Diagram (if space in Section 7 is inadequate)

☒

Conditions of consent to your Development Application

☐

Refer to Section 10

Other (please specify)

LETTER

☒

Other (please specify)

☐

TOTAL*

If this application is incomplete in a material respect or if Ausgrid requires more information, Ausgrid will not process the application until you provide the relevant information. If you do not supply the requested information within 12 months, this application will lapse.

Janet Tam

From: Alison Inkpen [ainkpen@ausgrid.com.au] on behalf of DataNorth [datanorth@ausgrid.com.au]
Sent: Wednesday, 4 September 2013 9:22 AM
To: jtam@vosgroup.com.au
Subject: 2 CENTRAL PARK LA CHIPPENDALE 2008 NSW

Dear Connection Applicant

Premise Address:	2 CENTRAL PARK LA CHIPPENDALE 2008 NSW
Reference Number: AP	800006630
Reference Number: MC	1900040332

We have received your "Connection Application" relating to the above mentioned address and have forwarded the application to our Contestability Section for consideration and approval. If you have any questions regarding approval, the Contestability Section may be contacted on –

Phone: 1800 051 017
or
(02) 9585 5809 (Sydney South and Sydney East)

Please allow at least 10 working days for the application to be initially processed.

Installation Data - Central Coast
Phone: 02-43998000
Fax: 1300 662 089
Email: datanorth@ausgrid.com.au

This e-mail may contain confidential or privileged information.
If you have received it in error, please notify the sender immediately
via return e-mail and then delete the original e-mail.
If you are the intended recipient, please note the change of sender email address to @ausgrid.com.au.

Ausgrid has collected your business contact details for dealing with you in
your business capacity. More information about how we handle your
personal information, including your right of access is contained at
<http://www.ausgrid.com.au/>