SUPPLEMENTARY



APPLICATION FOR CONNECTION

To be lodged with the Application for Connection. Refer to document ES1.

This form is required for following applications. Please tick to indicate the type of Application:

- □ New electrical work over 20kW (Part A, B, C);
- □ Multiple living unit developments (more than 6 units) (Part A, B, C);
- □ For services greater than 100 Amps (Part A, B, C);
- CT metered installations. NOTE: The installation WILL NOT be energised unless all the information
- required on the CT Metering form has been provided and processed (Clause 4.5 of ES1). (Part A, B, C);
- □ Rural or outlying areas (Part A, B & C);
- HV installations requiring more than 100kW or additional load (Part A, B, C, D);

□ Work where the proposed equipment may cause excessive distortion, fluctuation or unbalance of voltage (Part A,B,C,D);

All new and altered Solar Grid Connected generation installations (Part A, E)

All other new and altered Grid Connected generation Installations (Part A, C, E)

Please complete this form in BLOCK LETTERS.

PART A INSTALLATION ADDRESS

Street Suburb Cross Street Existing Meter ID Pole Pillar ID PART B INSTALLATION LOAD DETAILS PART C DIAGRAM Residential Portion No of bedrooms per unit: PART C DIAGRAM Car park venilation current rating: Part C DIAGRAM Air conditioning (ves/no): Part C DIAGRAM Varehouse floor area: m ² Commercial Portion m ² Total floor area: m ² Warehouse floor area: m ² Murber of factory units: m ² Number of factory units: Is Inverter an Approved Type? (CEC)	Property Name					
Cross Street Existing Meter ID Pole Pillar ID PART B INSTALLATION LOAD DETAILS PART C DIAGRAM Residential Portion No of living units: PART C DIAGRAM No of bedrooms per unit: Gas hot water (yes/no): Part C DIAGRAM Gas hot water (yes/no): Lift(s) and start current: Car park ventilation current rating: Car park ventilation current rating: Marc anditioning rating: Part E- Grid Connected Generation Systems. Full details of any Grid Connected Generation Systems. Full details of any Grid Connected Generation Systems (Refer to Section 8 of the Service & Installation Rules of NSW) Number of factory units: Inverter Make/Model	Floor Unit Street No.		RMB/Lot			
Cross Street Existing Meter ID Pole Pillar ID PART B INSTALLATION LOAD DETAILS PART C DIAGRAM Residential Portion						
PART B INSTALLATION LOAD DETAILS PART C DIAGRAM Residential Portion	Street	I	Suburb			
Residential Portion No of living units: No of bedrooms per unit: Gas hot water (yes/no): Lift(s) and start current: Car park ventilation current rating: Car park ventilation current rating: Air conditioning (yes/no): Air conditioning rating: Commercial Portion Total floor area with air/con: m² Varehouse floor area: m² Varehouse floor area: m² Number of factory units: Number of factory units:	Cross Street		Existing Met	er ID	Pole Pil	lar ID
Residential Portion No of living units: No of bedrooms per unit: Gas hot water (yes/no): Lift(s) and start current: Car park ventilation current rating: Car park ventilation current rating: Air conditioning (yes/no): Air conditioning rating: Commercial Portion Total floor area with air/con: m² Varehouse floor area: m² Varehouse floor area: m² Number of factory units: Number of factory units:						
No of living units:	PART B INSTALLATION LOAD DETAILS		PART C DIAGR	AM		
No of bedrooms per unit:	Residential Portion					
Gas hot water (yes/no):	No of living units:					
Lift(s) and start current:	No of bedrooms per unit:					
Car park ventilation current rating: Air conditioning (yes/no): Air conditioning rating: Commercial Portion Total floor area with air/con: m² Total office floor area without air/con: m² Car park floor area: m² Warehouse floor area: m² Commercial areas for food handling (yes/no): Industrial Portion Number of factory units: Number of factory units: Inverter Make/Model Size of Inverter Is Inverter an Approved Type? (CEC)	Gas hot water (yes/no):					
Air conditioning (yes/no):	Lift(s) and start current:					
Air conditioning rating:	Car park ventilation current rating:					
Commercial Portion m² Total floor area with air/con: m² Total office floor area without air/con: m² Car park floor area: m² Warehouse floor area: m² Commercial areas for food handling (yes/no): m² Industrial Portion Make/Model Number of factory units: Inverter Make/Model Size of Inverter Size of Inverter Is Inverter an Approved Type? (CEC)						
Total floor area with air/con: m² Total office floor area without air/con: m² Car park floor area: m² Warehouse floor area: m² Commercial areas for food handling (yes/no): Part E- Grid Connected Generation Systems. Full details of any Grid Connected Generation Systems (Refer to Section 8 of the Service & Installation Rules of NSW) Number of factory units: Inverter Number of factory units: Is Inverter an Approved Type? (CEC)	Air conditioning rating:		4			
Total office floor area without air/con: m² Car park floor area: m² Warehouse floor area: m² Commercial areas for food handling (yes/no): Part E- Grid Connected Generation Systems. Full details of any Grid Connected Generation Systems (Refer to Section 8 of the Service & Installation Rules of NSW) Industrial Portion Inverter Number of factory units: Size of Inverter Is Inverter an Approved Type? (CEC)						
Car park floor area: m ² Warehouse floor area: m ² Commercial areas for food handling (yes/no): Part E- Grid Connected Generation Systems. Full details of any Grid Connected Generation Systems (Refer to Section 8 of the Service & Installation Rules of NSW) Industrial Portion Inverter Number of factory units: Size of Inverter Is Inverter an Approved Type? (CEC)	Total floor area with air/con:					
Warehouse floor area: m ² Commercial areas for food handling (yes/no): Part E- Grid Connected Generation Systems. Full details of any Grid Connected Generation Systems (Refer to Section 8 of the Service & Installation Rules of NSW) Industrial Portion Inverter Number of factory units: Size of Inverter Is Inverter an Approved Type? (CEC)	Total office floor area without air/con:	m ²				
Commercial areas for food handling (yes/no): Industrial Portion Industrial Portion Inverter Number of factory units: Inverter Size of Inverter Is Inverter an Approved Type? (CEC)	Car park floor area:	m²				
Commercial areas for food handling (yes/no): Industrial Portion Industrial Portion Service & Installation Rules of NSW) Number of factory units: Inverter Make/Model Size of Inverter Size of Inverter Is Inverter an Approved Type? (CEC)	Warehouse floor area:	m²	Part E- Grid Co	nnected Gen	eration Systems.	Full details of any
Industrial Portion Service & Installation Rules of NSW) Number of factory units: Inverter Make/Model Size of Inverter Is Inverter an Approved Type? (CEC)	Commercial areas for food handling (yes/no):		Grid Connected	d Generation	Systems (Refer to 3	Section 8 of the
Number of factory units: Inverter Make/Model Size of Inverter Is Inverter an Approved Type? (CEC)			Service & Installat	ion Rules of NS	W)	
Number of factory units: Make/Model Size of Inverter Is Inverter an Approved Type? (CEC)			Inverter			
Size of Inverter Is Inverter an Approved Type? (CEC)	Number of factory units:					
			Size of Inverter		Is Inverter an A	oproved Type? (CEC)
Total floor area of all factory units: m ² (Nominal Rating) kW YES	Total floor area of all factory units:	m²	(Nominal Rating)	k		
Part D – Power Quality. Attach Power Quality No. of Phases 1 No. of Phases 1 No. Of Phases No. Of Ph	Part D – Power Quality. Attach Power Quality		No. of Phases	1 3	NO If No, At	tach Certificate of Suitability
Assessment form if any of the following are CEC Accredited						
proposed: No. of Inverters Installer Number Visible Speed Drives quitabled made power symptics or Salar Dead Details Other Constrator			No. of Inverters			lo Othor Constant
Variable Speed Drives, switched-mode power supplies or other rectifiers > 75A per phase Proposed Metering Configuration Solar Panel Details Other Generator details (Wind etc.)	other rectifiers > 75A per phase		Proposed Meterin	ng Configuration	Solar Panel Detai	
Motors exceeding the limits set out in the Service and Gross Use Not Use All Number Type	5			Not	Number	Turno
Installation Rules of NSW Image: Sign only installation Rules of NSW Image: Net installation Rules of NSW Image: Net installation Rules of NSW Type Arc furgaces or wolders Image: Sign of NSW Image: Sign of NSW Image: Sign of NSW Type]				
Arc furnaces or welders NSW Solar Bonus Scheme RatingkW RatingkW	Arc furnaces or welders					
Other voltage distorting or fluctuating equipment > 75 per						
phase If yes, I the account holder confirm Information, Clause 4.5.3 for more details that:	phase			nt nolder confirn	n Information, Clause	4.5.3 for more details
Power Factor Correction capacitor banks	Power Factor Correction capacitor banks			ail Customer	Yes	
Unbalanced loads (Phase-Phase connected or single phase > 2. This is my only application or connection under	-					
75A) L the NSW Solar Bonus Scheme Yes			the NSW Solar Bon	us Scheme	Yes	
	3. I have purchased (or entered into an agreement			(Indicate Date signed)		
High Voltage Connections Infrancial loss for) a	High Voltage Connections				icial loss for) a	
Part F - Additional Comments Date			comprying generato	1		,

	FAX					
Tuggerah	(02) 43998007					
Email to						
ea.datanorth@ene	ergy.com.au					
Free Call	1300 662089					
(Not to be used for Muswellbrook)						
Muswellbrook	(02) 65429037					
Email to						
ea.datamuswellbrook@energy.com.au						