Negotiated connections

Application for new connection to network or alteration to existing connection

Part 9 – Supply contract

You will be automatically covered by the Deemed Supply Contract when you take supply of electricity from TasNetworks' electricity network.

You may elect to negotiate your supply contract with TasNetworks. Please indicate if you request to negotiate your supply contract by ticking the box to the right. ☐

Please be aware that a negotiated contract may impact upon the costs for your supply, depending on individual circumstances. For further information please refer to TasNetworks' website www.tasnetworks.com.au or call us on 1300 137 008.

Part 10 – Customer signature or agent authority

Applicant signature _____ Date _____

Full name and title _____

If signing on behalf of customer, I acknowledge that I have permission.

Attachment – detailed site sketch

Attachment – maximum demand assessment details

How to contact us
Customer Supply Team
TasNetworks
PO Box 419
Launceston Tas 7250

Phone: 1300 137 008
Fax: (03) 6324 7528

Connection includes an extension or alteration of the distribution network or connection greater than 100 amps per phase.

Please print and complete relevant sections of this form and return to:

Post: TasNetworks Pty Ltd
Customer Supply Team
PO Box 419
Launceston Tas 7250

Phone: 1300 137 008
Fax: (03) 6324 7528
Email: newsupply.applications@tasnetworks.com.au

Part 1 – Customer Details

Title _____ Customer's full name _____

Street address _____

Suburb _____ Postcode _____

Contact phone _____ Mobile _____

Contact email _____

Business Customer details

Business name _____ ABN _____

Contact name _____

Street address _____

Suburb _____ Postcode _____

Contact phone _____ Mobile _____

Contact email _____

Application made by Customer ☐ Electrical Contractor ☐ Real Estate Developer ☐ Other ☐

Part 2 – Location of connection

Street address _____

Suburb _____ Postcode _____

National Meter Identifier (NMI) if known _____

Type of premises: Domestic/Residential ☐ Commercial/Business ☐ Industrial ☐ Rural production ☐ Council ☐ Other ☐

Subdivision ☐ No. of lots _____ Stratum title ☐

Continued over page

Part 3 – Connection details

Is this related to a new supply project? No Yes If yes, please provide project ID eg 192000

Connection type New Alteration

Part 4 – Contractor/Consultant details (if contractor engaged)

Contact name of electrical contractor (if applicable) Licence number

Business name of contractor ABN

Postal address

Suburb Postcode

Contact phone Mobile

Contact email

Contact name of consultant (if applicable)

Business name of consultant ABN

Do you require all correspondence to be sent to your consultant as well? Yes No

Postal Address

Suburb Postcode

Contact phone Mobile

Contact email

Part 5 – Detailed site information

Distance from TasNetworks' existing electricity supply to proposed connection metres. Pole Identification No.

How much of this distance is: On your property metres. On public road metres. Neighbour's property metres.

Underground metres. Overhead metres.

If new line is to cross a neighbour's property, are they likely to grant an easement? Yes No If no, please provide other details below

Have you discussed the easement with your neighbour? Yes No

Description of likely route of line and possible obstructions

No trees	Some trees	Heavily treed	Flat
Undulating	Hilly	Water	Rock
Railway	Highway	Buildings	Transmission tower

Diagram attached Yes No

Part 6 – Description of connection request (other relevant information)

Part 7 – Details of connection (you may need assistance from your contractor to complete this section)

Total existing load (connected) Amps. Total proposed connection maximum demand Amps.

Existing maximum demand (AS3000, etc.) Amps. Number of phases

Total electric motor load kW. Connection power factor (cosə) Lag/Lead.

Estimated annual consumption kWhs. Maximum motor starting load Amps.

Total air conditioning/heat pump loading (input load only) kW.

Method used to estimate connection load e.g. AS3000, watts/square metre or assessment

Total resistance heating load kVA. Instantaneous hot water

Motors >5kW Yes No Largest is kW.

Other relevant details including disturbing loads

Expected date electricity required Anticipated temporary supply arrangements

Part 8 – Disturbing loads (if applicable)

Arcing devices (welders)

Power converting equipment (DC/AC, 1-3 phase) Power conditioning equipment (capacitors)

Please complete the table below with information on your four (4) largest motors:

Motor	1	2	3	4
New or existing				
Size				
Number of starts	per hour	per hour	per hour	per hour
	per day	per day	per day	per day
	per month	per month	per month	per month
	per year	per year	per year	per year
Starting device	auto transmission	auto transmission	auto transmission	auto transmission
	DOL	DOL	DOL	DOL
	liquid res	liquid res	liquid res	liquid res
	star delta	star delta	star delta	star delta
	USD	USD	USD	USD
Brand				
Model number				
Type				

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