# SYSTEM CONNECTION FORM.



Please complete all details and email to newconnections@mercury.co.nz

# CONNECTION DETAILS.

### Customer responsible for ongoing charges.

Are you an existing customer?	Yes No*	Phone number	
Status	Owner Occupier Builder	Email address	
Surname		Signature	
First name/s			
Registered company name (if applicable)		Date	cept Mercury's General Residential Terms
Postal address		and Conditions and Spe Gas. I accept responsibi charges while I remain t I indemnify Mercury aga	ecific Terms - Electricity and Piped lity for all ongoing supply and service the registered customer at this property. ainst any costs, losses or claims incurred nation provided being incorrect.

\*Please note: if you are not an existing customer we will be in contact with you to get some more information to create your account.

#### Electrical contractor details.

Full name		Signature	
Phone number		Signature	
Email address		Date	
I understand and a	accept that if the customer or the		
customer's agent has n	ot completed the section above, then I	Network connected by	
	property, and be liable for all ongoing	(nominated)	
	ges under Mercury's General and		
Specific Terms for the s	supply of Electricity and Piped Gas.	l ocal network owner	

I warrant that the nominated network contractor is authorised by the local network owner to undertake the word required for connection to that network.

Network connected by (nominated)	
(normaled)	
Local network owner	
Authorised metering contractor (nominated)	
CONTRACTOR (Horninaled)	

# Network details.

ICP	Line charge kVA/NUD	
NSP	Line charge kVA/CPD	
Dist. Loss code	Transform no.	
Dist. Load group	Pole no.	

## Connection type.

New installation	OR	Alteration	Number of phases rec	luired	1	2	3
Metered BTS	OR	BTS to permanant supply	Expected load (Amps pe	r phase)		А	(e.g 20,30,40)
Domestic	OR	Non domestic (define type)	State load if over 100 .	Amps		А	(kVA)
Non domestic type			If unmetered, state tot	al load		VA/W	(Hrs/Day)
Installation location de	tails.		Requested pricing op	tion (if le	ess than 50	00 Amps).	
Lot no.			Anytime	Day/Nig	ght	Controllec	d load
DPS			Other 1				
			Other 2				
Installation address			Note: If this section is than 500 Amps, Merc				
Description (front/rear etc.)							
Number of units on site							
Anticipated date of commissioning							

Requested loading.

Site plan: Please tick to indicate the position of the nearest Pole/DP, proposed cable route, and meter box location.

	PERTY		PROPERTY BOUNDARY	Key. 🔷 Meter box	Comments (Detail Alterations, 11kV	
		BUILDING SITE	$\diamond$	<ul> <li>Distribution pillar</li> <li>Pole</li> </ul>	requirements, or any additional information. If advantageous, please	
0 0		$\diamond$	0		attach a sketch of the proposed works)	
	0	0	0 0	_		
						Sketch attached
Notes		<ul> <li>a sketch</li> <li>Please ti approxin</li> </ul>	ick the appropriate ite nately the meter box, (for rural areas please	m to show where pole and DP are	<ul> <li>Unrestricted access is required to the meter box.</li> <li>If cabling crosses the property boundary As Builts may be required.</li> <li>Any sketch is completed for recording purposes only. Mercury accepts no liability for authorising supplied information that is in error.</li> </ul>	

Note: This application will be automatically returned if NOT signed, or if all required fields are not completed.