FORM | Notice of Alterations



Name of Customer P						h No	
				Po	st Code		
	Email						
Name	e of Electrical Contractor or Wo	orker					
Contr	actor's or Worker's Licence Nu		Ph No				
Ту	pe of Premises						
1	How many phases in existing	"cor	nsumer's mains"?	1	2	3	
2	Is current carrying capacity of the existing "consumer's mains" adequate for the proposed increase in loading?				Yes	No	
3	Are "consumer's mains" to be replaced?				Yes	No	
If yes Cowell Electric must be consulted before replacement. The number of phases and voltage of the service will be determined by Cowell Electric.							
4	Is temporary disconnection required	(a)	at metering instrument		Yes	No	
		(b)	at consumer's terminals		Yes	No	
5	Is metering instrument position to be altered?				Yes	No	
6	Metering instruments required						

7 Approximate date when installation will be ready for inspection

Appointments for inspection or temporary disconnections should be made as early as possible.

Additional Load	Total Load •			
Load Group AS3000	Rating of Connected Load	Load Group AS3000	Rating of Connected Load	Maximum Demand†

• In general, this information will only be required for installations having a maximum demand less than 140 amperes.

† Maximum Demand is to calculated at 240 volts in accordance with Australian Standard 3000

'Attention is drawn to the provisions of Cowell Electric Service Rules and Conditions of Supply.

Customers or their agents should not make commitments for electrical equipment until the type of 'service has been determined by Cowell Electric.

Remarks

Date





То						
Μ	Ilculated laximum mand at		Service			
240V Ampere		Amperes	Characteristics	F	hase	Amperes
Loca	ation of Consumers	a Terminals:				
Fuse Box Service		Service Pilla	ar	Padmounted Transformer	Indoor/Gro Transform	
	App		Ap	pointment		
		20			20	
				Am/pm		
	Assessed Charges \$	Sp	ecial Charge Number		Paid	
Elec This Nai		for Consumer's Mains ut in conjunction with A	Application for St	upply and Notice	of Alteration.	
1	How many phases	required?		1	2	3
2	Size of Consumers	Mains			mm²	
3	Ampere required for	or Consumers Mains		Amperes		
4	Location of Service	e Fuse				
	a) Overhead on Bu	ilding				
	b) On Pole					
	c) On Meter Panel					
	d) Fuse Enclosure					
	e) Other Position			Disast	atata	
Rei	marks			Please	Siale	

