## FORM | Notice of Alterations



	ne of Customer	Ph No					
	Address	Post Code	Post Code				
Nam	e of Electrical Contractor or Work						
Cont	ractor's or Worker's Licence Num	Ph No					
Ту	pe of Premises						
1	How many phases in existing "c	onsumer's main	2	3			
2	Is current carrying capacity of the proposed increase in loading	g capacity of the existing "consumer's mains" adequate for rease in loading?					
3	Are "consumer's mains" to be re	· ·					
	s Cowell Electric must be consulte ce will be determined by Cowell E		ement. The number of phas	es and voltage o	f the		
4	Is temporary disconnection (required	a) at metering ir	nstrument	Yes	No		
	(	b) at consumer's	s terminals	Yes	No		
5	Is metering instrument position to be altered?			Yes	No		
6	Metering instruments required						
7	Approximate date when installate	tion will be ready	for inspection				
Аррс	intments for inspection or tempor	ary disconnection	ns should be made as early	y as possible.			
Additional Load			Total Load •				
_oad	Group AS3000	Rating of Connected Load	Load Group AS3000	Rating of Connected Load	Maximum Demand†		
	eneral, this information will only be res.	e required for ins	tallations having a maximul	m demand less t	han 140		
_		240 volte in acc	ordance with Australian Sta	indard 3000			
mpe Max	timum Demand is to calculated at						
mpe Max Atten	tion is drawn to the provisions of (	Cowell Electric S	Service Rules and Condition				
mpe Max Atten Susto een		Cowell Electric S	Service Rules and Condition		service has		



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То								
M	alculated laximum mand at 240V	Amperes	Service Characteristics		Phase		Am	peres
Loca	Fuse Box	s <b>Terminals:</b> Service Pilla	ar	Padmounted Transformer		Indoor/G Transfor		
	Appointment			Appointment				
	20 Am/pm			20				
						Am/pm		
	Assessed Charges \$		ecial Charge Number			Paid _	/	/
Elect This Nar		for Consumer's Mains ut in conjunction with A	Application for Si		ce of Alte	eration.		
1	How many phases	required?		1		2		3
2	Size of Consumers Mains					mm²		
3	Ampere required for Consumers Mains				Am	peres		
4	4 Location of Service Fuse							
	a) Overhead on Bu	uilding						
	b) On Pole							
	c) On Meter Panel							
	d) Fuse Enclosure							
	e) Other Position							
Rer	marks			Plea	se state			

