

Connection Application

For electrical connection to the Aurora Energy Distribution Network

DUNEDIN getconnected@thinkdelta.co.nz
 CENTRAL OTAGO centralprojects@thinkdelta.co.nz

Electrician Details				Customer Details			
Name _____		Company _____		Name _____		Company _____	
Postal address _____		Postal address _____		Postal address _____		Postal address _____	
Phone _____		Postcode _____		Phone _____		Postcode _____	
Email _____		Email _____		Email _____		Email _____	
Installation Details							
Inspector		Delta _____ Other _____		If other, please specify _____			
Retailer _____				Commission Date _____ (proposed)			
Lot No _____				DP No _____			
Section No _____				Block No _____			
Address _____				ICP No _____			
_____				_____			
Postcode _____				Residential		Non-residential	
Mains Details							
Connection Type		Aerial		Underground - service pillar		Underground - pole top	
				Underground - transformer		Subdivision of existing supply	
Conductor		Al		CU		Insulation	
						PVC	
						URD	
Cable type		Neutral screen		Cantol		Length (m)	
						Area (mm2)	
Permanent		Temporary		Temporary on Permanent			
Capacity for Permanent		Phases Required _____		kVA _____		Amps per Phase _____	
Capacity for Temporary (if applicable)		Phases Required _____		kVA _____		Amps per Phase _____	
Notifiable Loads							
Notifiable load	KW	Controlled?	Type	Notifiable load	KW	Controlled?	Type
Motors (incl heat pumps)	KW	Controlled?	Start type	Function	FL Current	Phases	

Design plan