REPORT MP1: NETWORK INFORMATION

(Separate report required for each Non-Contiguous Network)

		Electricity Dist	ribution Business;	Waipa Networks		
					For Year Ended:	2008
	Network Name:	Total Business		(enter *Total Busines	ss" or name of network)	
	Disclosure:	Annual Disclosure - Requirement 6(1)			
Cla	ault I anoth by Oppositor I i	to Maltana (at was and)		www.decommons.com		
Circ	cuit Length by Operating Li	ne voltage (at year end)	Overhead (km)	Underground (km)	Total (km)	
	> 66kV		Calify	(6)	(nair)	
	50kV & 66kV					
	33kV				7.4	
	SWER (all SWER voltages) 22kV (other than SWER)		7	IN FILE REFER		
	6.6kV to 11kV (inclusive - other	than SWER)	1,226	87	1,312	
	Low Voltage (< 1kV)		498	199	697	
	Total circuit length (for Supply		1,724	285	2,009	10
	Dedicated Street Lighting Circ	cuit Length	68	45	113	
_				as was the		
Ove	erhead Circuit Length by Te Urban (only)	rrain (at year end)	(km)	(%)		
	Rural (only)		219	13% 83%		
	Remote (only)			0%		
	Rugged (only)		- 04	0%		
	Rural & rugged (only) Remote & rugged (only)		81	5%		
	Unallocated overhead lines			0%		
	Total overhead length		1,724	100%		
Tra	ansformer capacity (at year	end)				Previous Y
	Distribution Transformer Capacit			195	MVA	1
	Distribution Transformer Capacit	ty (Non-EDB Owned, Estimated)		50	MVA	
	Total Distribution Transformer	Capacity		244	MVA (to MP2)	2
				UREN TUBE		DES TOTAL B
	Zone Substation Transformer Ca	apacity		e substitution	MVA	
Svs	stem Fixed Assets age (at ye	ear end)				
٠,٠	Average Age of System Fixed As			21	Years	
	Average Expected Total Life of S			3000	Years	
	Average Age as a Proportion of		The second second	43%		
	Estimated Proportion of Assets (by Replacement Cost) within 10 years of Total Life		14%		
				Maximum	Manager	
Flee	ctricity demand			coincident system	Non-coincident Sum of maximum	
				demand (MW)	demands (MW)	
2000	GXP Demand	AND THE RESERVE OF THE PARTY OF		60	62	
plus	Embedded Generation Output at Maximum System Demand	HV and Above		61		
less		DBs at HV and Above		0		
		to customers' Connection Points	12 11011	60		
less	Subtransmission Customers' Cor Maximum Distribution Transfo				Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is	22.3
	Maximum Distribution Haff510	The Jenary		60		to M
	GXP Demand not Supplied at Su			-		
		Connected to Subtransmission System		-	-	
	Net Transiers to (Irom) Other ED	DBs at Subtransmission Level Only		eutora producti	ACT IN THE PROPERTY AND ADDRESS OF	
	Estimated Controlled Load She	ed at Time of Maximum System Demand (MW)		11		
	Flue Vene Sustant Hautana	amand Croudh Forces				
	Five-Year System Maximum Do	Smand Growth Porecast	ale manifesti	2.0	% p.a.	
Elec	ctricity volumes carried			(GWh)		
	Electricity Supplied from GXPs			341		
less	Electricity Exports to GXPs	to Constitute the Constitute of the Constitute o				
W. E. C.	Electricity Supplied from Embedo Net Electricity Supplied to (from)			2		
		supply to customers' Connection Points		341		
				319	Party of Binney	to M
	Electricity Supplied to Customers			22	6.4% %	
less	Electricity Supplied to Customers Electricity Losses (loss ratio)			240		
less			NAME OF THE OWNER.	319		
less	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (s' Connection Points Connection Points		69	SOUSSELL STREET	
less	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (s' Connection Points			78% %	
less less less	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (Electricity supplied other than	s' Connection Points Connection Points		69 250		
less less less	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (s' Connection Points Connection Points		69		
less less less	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (Electricity supplied other than	s' Connection Points Connection Points to Largest 5 Connection Points		69 250	%	to M
less less Loa Nun	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (Electricity supplied other than ad Factor mber of Connection Points (s' Connection Points Connection Points to Largest 5 Connection Points (at year end)		69 250 64%	%	to M
less less Loa Nun	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (Electricity supplied other than ad Factor mber of Connection Points (ensity of service requirement	s' Connection Points Connection Points to Largest 5 Connection Points at year end)		69 250 64% 22,702	% ICPs	to M
less less Loa Nun	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (Electricity supplied other than ad Factor mber of Connection Points (ensity of service requirement Demand Density (Maximum Distr	s' Connection Points Connection Points to Largest 5 Connection Points at year end) ts ribution Transformer Demand / Total circuit length)	noth)	69 250 64% 22,702	% ICPs kW/km	to M
less less Loa Nun	Electricity Losses (loss ratio) Electricity Supplied to Customers Electricity Supplied to Largest 5 (Electricity supplied other than ad Factor mber of Connection Points (ensity of service requirement Demand Density (Maximum Distr	s' Connection Points Connection Points to Largest 5 Connection Points (at year end) ts ribution Transformer Demand / Total circuit length) lied to Customers' Connection Points / Total circuit ler	ngth)	69 250 64% 22,702	% ICPs	to M