REPORT MP2: PERFORMANCE MEASURES

ref

		Electricity Distril	Electricity Distribution Business:		Waipa Networks		
				For Year Ended	2010		
Perf	ormance comparators						
		Previous Year		s:	Current Financial		
		Current Yr - 3	Current Yr - 2	Current Yr - 1	Year		
Op	perational expenditure ratio						
	Total Operational Expenditu	re	4	5	5	\$m	from FS
	Replacement Cost of System Fixed Assets (at year end)	128	135	141	\$m	from AV
	Ratio (%) Not defined	3.09%	3.43%	3.60%	%	
Ca	apital expenditure ratio			!			
	Total Capital Expenditure on System Fixed Asse	STATE OF THE PARTY	5	5	ii -	\$m	from FS
	Replacement Cost of System Fixed Assets (at year end		128	135	141	F10003380	from AV
	Ratio (%) Not defined	3.78%	3.46%	2.53%	%	
C	apital expenditure growth ratio						
0		•					
	Capital Expenditure: Customer Connection and System Growt		5			\$m	from FS
	Change in Total Distribution Transformer Capaci	1000	609	5		MVA	from MF
	\$/k	VA Not defined	609		209	\$/kVA	
Re	enewal expenditure ratio						
	Capital & Operational Expenditure: Asset Replacement, Refurbishment and Renewa	1	0	0	1	\$m	from FS1 &
	Regulatory Depreciation of System Fixed Asset	5557	3	3		Sm	from AV
	Ratio (12.00		6%	26%	-2500000	"Oll Av
Di	stribution Transformer Capacity Utilisation						
	Maximum Distribution Transformer Demar	d 58	60	61	67	MW	from MF
	Total Distribution Transformer Capacity (at year end	*) 237	244	249	255	kVA	from MP
	Ratio (%) 24.4%	24.7%	24.4%	26.3%	%	
Re	eturn on Investment						
	Regulatory Profit / Loss (pre-financing and distribution	ns)	9	8	8	\$m	from FS
	less Interest Tax Shield Adjustme	nt	1	1	1	\$m	from FS
	Adjusted Regulatory Pro	fit -	8	7	7	\$m	
	Regulatory Investment Valu		73	78	81		from FS
	Ratio (to the second of the contract of the second	And the contract of the contra	9.09%	%	
				ther EDB was eneter ed as time-weighted a			
Expe	enditure comparison table	the year, the come	midel of discount	o do amo moignico d	, oragoo.		
		Expen	diture metrics (\$ per):			
		Electricity			Distrik ()		
	Total circuit	Supplied to Customers'	Maximum coincident		Distribution Transformer		
	length (for	Connection	system	Connection	Capacity (EDB-		
	Supply)	Points	demand	Point	Owned)		
	(\$/km)	(\$/MWh)	(\$/MW)	(\$/ICP)	(\$/MVA)		
	Capital Expenditure (\$) per 1,73	38 11	53,439	155	17,505	fr	rom FS2 & MP
	Operational Expenditure (\$) per 2,4	39 15	75,009	218	24,571	6	rom FS1 & MP
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