## Attachment 14 -Table of Regulatory Decisions at time of Sale

See attached



## WACC comparison

	EIG 1994	AlintaGas 1997	IPART Determination AGL 1997 (1)	Victorian Transmission AAI 1997 (2)	Price Waterhouse Report	Epic Energy Acquisition Model	Epic Energy Access Arrangement (3)	Draft Decision
Parameters  Nominal risk free rate  Real risk free rate	10.50%	6.05%	7.80%	8.00%	6.70%	7.00%	6 40%	7 O O O O O O O O O O O O O O O O O O O
Neit Net 11SK premium  Debt margin  Asset beta  Debt heta	6.60%	6.00%	7.00% 1.20%	6.50% 0.75%	6.50% 0.80%	7.00% 1.50%	6.50%	3.40% 6.00% 1.20%
Capital structura: debt to tatal					0.61	0.61	0.58	0.60
Capital structure: equity to total assets  Corporate (statutory) lay rate	80% 20%	80% 20%	50%	60%	50%	50%	0.12 55%	0.20 60%
Value of imputation credits (GAMMA)	33.00%	36.00%	36.00% 34.00%	36.00% 25.00%	36.00%	36.00%	45% 36.00%	40% 31.40%
Expected inflation			3.00%	3 00%	3 000	2 0.00	44.00%	50.00%
Equity beta			9	3.00%	3.00%	3.00%	2.50%	2.48%
Standard delevering formula  Monkhouse delevering formula	0.80	0.80	0.74	0.95	1.00	1.00	1.15	
Cost of debt Cost of equity	10.40% 15.78%	9.30% 10.85%	9.00% 12.98%	8.75% 14.18%	7.50% 13.20%	8.50%	7.60%	1.19 7.16%
WACC Post-tax nominal		<b>5</b>		ì		74.00%	13.88%	13.12%
Post-tax real Pre-tax nominal Pre-tax real	13.03%	10.83%	8.33% 5.17% 13.01%	8.33% 5.18% 13.02%	9.00% 5.83% 14.06%	9.72% 6.53% 15.19%	8.00% 5.37%	7.22% 4.62%
			9.72%	9.73%	10.74%	11.83%	8.59%	7.85%

## Notes

<sup>(2)</sup> IPAR Final Decision for AGL Gas Networks Limited, July 1997. Referenced in Epic Energy Acquisition Model. Table above shows WACC calculation for midpoints of IPART ranges of parameters. Acquisition Model similarly shows midpoints of IPART ranges but sets the value of imputation credits at zero, expected inflation at 2.50%, and the equity beta at 0.70.

Access Arrangement Informationsubmitted by Energy Projects Division of Victorian Department of Treasury and Finance in November 1997. Referenced in Epic Energy Acquisition Model. Acquisition Model inputs are correct, but the WACC outputs (after tax nominal, pre-tax nominal, after tax real, pre-tax real) are incorrect. The Acquisition Model recalculation of the Victorian WACC outputs does not take into account the value of imputation credits.

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