## Joint Venture External Consultancy Costs to 31 March 2003

<b>Reference</b>	<u>Consultant</u>	Description	<u>Amount \$s</u>
		2001/02 Financial Year	
16200	Chapman Tripp	Fees re advising on structure to 31/3/01	13,797
M18086	Phillips Fox	Advice on drafting of contract to 30/4/01	1,656
M19167	Phillips Fox	Advice on drafting of contract to 30/5/01	4,150
16510	Chapman Tripp	Fees re advising on structure 1/4/01 - 30/6/01	19,310
109795	Phillips Fox	Advice on drafting of contract to 30/6/01	2,400
BW1	PriceWaterhouseCooper	Fees re Joint Venture to 30/6/01	25,798
17969	Chapman Tripp	Fees re advising on structure 28/6/01- 30/8/01	22,268
10312	Phillips Fox	Advice on drafting of contract to 31/7/01	6,002
BW2	PriceWaterhouseCooper	Fees re Joint Venture to 30/9/01	12,391
111212	Phillips Fox	Advice on drafting of contract to 30/9/01	4,150
	PriceWaterhouseCooper	Fees re RFQ to 31/10/01	11,986
111212	Phillips Fox	Advice on drafting of contract to 31/10/01	6,172
	Deloittes	TranzMetro Acquisition - Structure Advice to 19/10/01	15,180
14399	Chapman Tripp	Review of Tranzmetro documentation to 30/11/01	29,681
112278	UMR Research	Research awareness & attitudes of Wellington Public	29,000
2242	Booz Allen	Advice on Wellington Rail Options	18,133
	TMP Worldwide	Advertising - re tender	15,283
	TMP Worldwide	Advertising - re future of Wellington Rail	8,027
	AF Thomas	Advice on rolling stock aspect of joint venture bids	500
	Michael Hyndman	Advice on proposed CPP	6,000
	Chapman Tripp	Review of Tranzmetro documentation to 27/02/02	18,551
	Audit NZ	Probity review on JV partner selection process	13,656
	PriceWaterhouseCooper	Charges - Nov - June 02	30,200
	Chapman Tripp	Charges - Feb 02 - June 02	54,947
M24756/M24763	Phillips Fox	Charges to June 02	2,499
		2002/03 Financial Year	
		Advice and assistance in negotiations with Tranz Rail	10,920
	Chapman Tripp	Charges - Aug 02 - Oct 02	21,783
	Deloittes	Advice re optimal structuring of JV	22,210
		Total Consultancy Costs to 31.03 2003	426,650
		Total Consultancy Costs to 30.6 2002	371,737