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3 <u>Undertaking</u>4

TO PROVIDE CALCULATION OF REVISED RETURN AND SHOW THE IMPACT ON PILs

UNDERTAKING

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Response

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Calculation of Return and PILs: Proposed 2010

1 Toposeu 2010		
		2010
Rate Base		4,836
Return on Debt (Rate Base x 0.6 x 5.40%)	a	156
Return on Equity (Taxable) (Rate Base x 0.4 x		
9.75%)	b	188
Return	c = a + b	344
PILs calculation		
Return on Equity (Taxable)	d = b	188
Plus: Depreciation & amortization	e	259
Plus: Timing/perm diff (excl. intcap/rate riders)	f	(60)
Less: CCA claim	g	(325)
Plus: Adjustment to CCA re goodwill	h	2
Schedule 1 adjustments	i = e + f + g + h	(124)
Taxable Income	j = d + i	64
Tax Rate	k	31%
Calculated PILs (Taxable)	$L = j \times k$	20
Gross Up of PILs	m = L / (1 - k) - L	9
Grossed Up PILs	n = L + m	29
Less: R&D ITC / Ontario education credits	0	(1)
PILs (Income Taxes)	$\mathbf{p} = \mathbf{n} + \mathbf{o}$	27