1	Q.	Depr	eciation
2		Exhib	it 11, page 10 of 628. The statement "Other jurisdictions in Canada and the
3		Unite	ed States have also concluded that ELG (sic) procedure is the most appropriate
4		depre	eciation procedure" references footnote 4. Footnote 4 cites that "In Canada,
5		this i	ncludes most Utilities in Alberta and Saskatchewan, in addition to Gaz Metro,
6		and Y	'ukon Electrical Company Limited."
7		(a)	With reference to the following document:
8			http://www.saskratereview.ca/docs/saskpower2012/saskpower-round-one-
9			interrogatories.pdf please confirm that at page 66 of the referenced
10			document the following is noted "SaskPower's policy is to calculate
11			depreciation on a straight-line basis over the estimated average service life
12			(ASL) of the asset. Gannett Fleming refers to this as the Average Group Life -
13			Whole Life procedure. As per Gannett Fleming, this is a widely used method
14			for calculation of depreciation rates and has been accepted as a reasonable
15			method in a number of regulatory jurisdictions throughout North America."
16		(b)	Please confirm that the the document referenced in part (a) of this RFI
17			indicates that SaskPower does not use the ELG procedure being proposed by
18			NLH.
19		(c)	Please confirm that the firm Gannett Fleming as referred to in part (a) of this
20			RFI has since been purchased by Concentric Advisors (the authors of Exhibit
21			11), and that Mr. Larry Kennedy performed the noted SaskPower
22			depreciation study.
23		(d)	If part (c) of this RFI is confirmed, please indicate which utilities in
24			Saskatchewan were referred to in the above-cited Footnote 4 reference to
25			"most Utilities" if this does not include SaskPower.

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1	A.	This response has been provided by Concentric Advisors:
2		(a) Confirmed – SaskPower follows a form of unit depreciation – much in the
3		same manner as was proposed by Hydro in the 2012 depreciation
4		proceeding.
5		(b) Confirmed.
6		(c) Confirmed.
7		(d) Both SaskEnergy Inc. and TransGas Limited use the ELG procedure in the
Q		denreciation rate calculations in Province of Saskatchewan