1 2 3 4	Q.	suppo	age 1 of the Risk Assessment report it is stated "These recommendations are orted by risk assessment results which indicate higher levels of risk across the nsions evaluated".
5 6		a)	Are these "higher levels of risk" in comparison to installation of a new CSS?
7 8		b)	If so, is this not an obvious conclusion?
9 10 11 12		c)	Wouldn't adding additional years of operation to any piece of equipment increase its risk of failure relative to replacing it with a new piece of equipment?
13 14 15 16 17	А.	a)	The specific recommendations were based on a risk assessment of Newfoundland Power's CSS. On page 1 of EY's 2018 report, the figure illustrates EY's assessment that a modern CIS would have lower risk levels as compared to Newfoundland Power's CSS.
18 19 20 21 22		b)	No, it would not be an obvious conclusion. Age alone does not drive EY's recommendations, nor, in EY's opinion, can age be used as a sole basis of comparison of a legacy CSS to a modern CIS. The specific recommendations provided were based on a risk assessment of Newfoundland Power's CSS.
23 24 25 26 27		c)	In general, newer equipment may be less prone to failure than older equipment. However, age alone wouldn't drive the delta. Often risks increase as equipment continues to near and reach obsolescence. In relation to the technical risks facing Newfoundland Power's CSS, refer to EY's 2018 technical risk report and EY's response to PUB-NP-021.