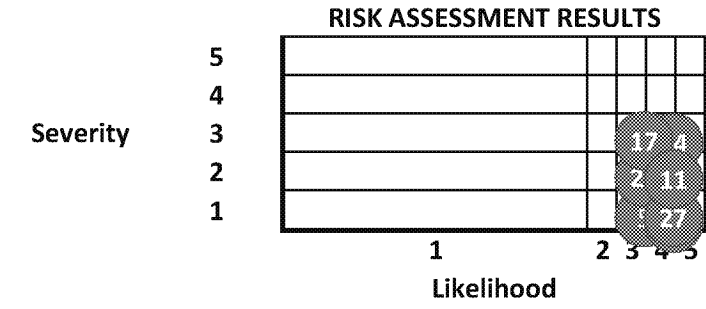




Risk 17	The structure proposed for the Ontario Fair Hydro Plan is

RISK ASSESSMENT RESULTS

* This considers the highest absolute impact rating a risk received by category

Severity

	Financial / Market	Stakeholdering / Public Relations	Regulatory	Reliability	Organizational Agility
5					
4	1429	17	2914		2622
3	11				2311129
2		5			
1					7

Risk 17	The structure proposed for the Ontario Fair Hydro Plan is abandoned or fails, either in whole or in part

RISK - The structure proposed for the Ontario Fair Hydro Plan is abandoned or fails, either in whole or in part

IMPACT - The consequences of the risk occurring.

Impact		Impact of Occurrence					
Description	Score	Financial / Market ^{1 2}	Stakeholdering / Public Relations ⁴	Regulatory ³	Reliability	Market	Organizational Agility
NI		5	4	3	0	0	5
JB		5	5	5	0	0	5
SN		5	4	4	0	0	5
AM		5	4	3	0	0	5
LK		5	4	3	0	0	5

89 3.6

LIKELIHOOD - The probability of the risk event occurring. Considerations in the level of likelihood include the number, frequency, and/or

Likelihood		Likelihood of Occurrence	
Description	Score	Probability of Occurrence	Timeline of Event Occurrence
Rare	1	0% - 9%	Event has not occurred, may only occur in exceptional circumstances
Unlikely	2	10% - 34%	Event could occur at some time, but is unlikely to occur
Possible	3	35% - 64%	Event might occur at some time, have heard of this occurring
Likely	4	65% - 89%	Event will probably occur in most circumstances, have heard of
Almost Certain	5	90% - 100%	Event is expected to occur in most circumstances, have heard of this occurring several times
NI	2		
JB	2		
SN	3		
AM	2		
LK	2		

2.2

SPEED OF ONSET - The expected time for the risk event to manifest itself.

Description	Score	Speed of Onset
Very Low	1	Very slow onset, occurs over one year or more
Low	2	Onset occurs in a matter of several months
Moderate	3	Onset occurs in a matter of a few months
High	4	Onset occurs in a matter of days to a few weeks
Severe	5	Very rapid onset, little or no warning, instantaneous
NI	2	
JB	2	

SN	2
AM	2
LK	2

Cell: G4

Comment: Alexander DeAngelis:

Consider removing this category as price or design inefficiency would ultimately lead to market \$ impact.

