## BC Coastal Windthrow Consequences and Risk FORM 3 - Side A

Location	Opening ID	Block #	Examiner/l	Date	Segment/Pe	ortion		
		1						
Description of Management Values / Concerns:								
Slopes, gullies or streamb with instabilities <sup>1</sup>	oanks							
Reserves for an identified	feature.							
Visual landscape quality objectives.								
Retention for biodiversity								
Timber management obje	ctives							
Public safety and corporate professional damages	te or							
	1							
SUMMARY OF CO	NSEQUENC	CES:						
<ol> <li>Refer to the Diagnostic Questions in the Windthrow Management Manual for your management values/concerns. Note: this can be done prior to layout.</li> </ol>								
Sensitivity Ranking Rank as - Nil, Low, Mod, High, Very High (use highest ranking score)								
	_							
Relevant Values /		1	to Diagnostic Q	1		RANK		
Relevant Values / Management Conce	erns	Answers	to Diagnostic Q #2	uestions #3	#	RANK Category		
	erns	1		1	#			
Management Conce		1		1	#			
Management Conce Slopes or banks with instabilities. Reserves for an identifi	ed	1		1	#			
Management Conce Slopes or banks with instabilities. Reserves for an identifit feature. Visual landscape qualit	ed y	1		1	#			
Management Conce Slopes or banks with instabilities. Reserves for an identifit feature. Visual landscape qualit objectives.	ed y	1		1	#			
Management Conce Slopes or banks with instabilities. Reserves for an identifi feature. Visual landscape qualit objectives. Retention for biodiversi Timber management	ed  y ty.	1		1	#			
Slopes or banks with instabilities.  Reserves for an identififeature.  Visual landscape qualit objectives.  Retention for biodiversi Timber management objectives.  Public safety and corporate and co	ed  y ty.	1		1	#			
Slopes or banks with instabilities.  Reserves for an identififeature.  Visual landscape qualit objectives.  Retention for biodiversi Timber management objectives.  Public safety and corporofessional damages.	ed  y ty.	1		1	#			
Slopes or banks with instabilities.  Reserves for an identififeature.  Visual landscape qualit objectives.  Retention for biodiversi Timber management objectives.  Public safety and corporofessional damages.	ed  y ty.	1		1	#			
Slopes or banks with instabilities.  Reserves for an identififeature.  Visual landscape qualit objectives.  Retention for biodiversi Timber management objectives.  Public safety and corporofessional damages.	ed  y ty.	1		1	#			

Ver. May 2022

**ADMINISTRATIVE** 

<sup>&</sup>lt;sup>1</sup> Gullies, escarpments, other slopes with questionable stability or banks of active fluvial streams.

COMPARISON OF PREDICTED WINDTHROW TO MAX TOLERANCE:							
PREDICTED WINDTHROW – from hazard and likelihood assessment – FORM 2							
Predicted edge penetration (m):		Predicted % windth identified zone (%)					
MAXIMUM WINDTHROW TOLERANCE (Limit or Threshold) – The target maximum acceptable amount of windthrow based on consequences and considerations from the Manual. Note - Use NA if none apply.							
TO PROTECT a mapped feature:							
TO SUSTAIN the general condition of a patch or reserve:							
Comments:							
LIKELIHOOD	OF EXCEEDING N	MAX WINDTHRO	W TOLERANC	E:			
Nil		w is far below the tol					
Low	- Predicted windthrow is below but not far below the tolerance and, it is expected that windthrow will likely remain below the tolerance.						
Mod	- Predicted windthrow is close to the tolerance limit (either side) and it is equally likely to be exceeded as it is not to be exceeded.						
High	- Predicted windthrow significantly exceeds the tolerance but substantial intact timber is expected to remain around feature or in the patch/strip.						
Very High							
Estimated likelihood of exceeding windthrow Tolerance							
WINDTHROV	W RISK ASSESSME	NT					
DIAGNOSTIC QUESTION: What is the overall risk, considering the likelihood of exceeding the tolerance and the consequences for management values, safety, liabilities and other management concerns? <sup>2</sup>							
Risk =	☐ Very High (very negative)	☐ <b>High</b> (negative)	Moderate (slightly negative)	Low (minimal to no consequences)			
Comments and Recommendations:							

Ver. May 2022

 $<sup>^2</sup>$  If the consequence is Very High and the Likelihood of Exceeding Thresholds is Low or even Nil, review the accuracy of the likelihood assessment for potential error and check the degree of that uncertainty.