FSC[®] Controlled Wood National Risk Assessment for Canada (V2-0) Summary

Indicator	Description	Risk Designation	Control Measures Required
	Controlled wood cate	gory 1: Illegally harvested wood	
1.1	Land tenure and management rights	Low Risk for Canada	No
1.2	Concession licenses	Low Risk for Canada	No
1.3	Management and harvesting planning	Low Risk for Canada	No
1.4	Harvesting permits	Low Risk for Canada	No
1.5	Payment of royalties and harvesting fees	Low Risk for Canada	No
1.6	Value added taxes and other sales taxes	Low Risk for Canada	No
1.7	Income and profit taxes	Low Risk for Canada	No
1.8	Timber harvesting regulations	Low Risk for Canada	No
1.9	Protected sites and species	Low Risk for Canada	No
1.10	Environmental requirements	Low Risk for Canada	No
1.11	Health and safety	Low Risk for Canada	No
1.12	Legal employment	Low Risk for Canada	No
1.13	Customary rights	Low Risk for Canada	No
1.14	Free prior and informed consent	Low Risk for Canada	No
1.15	Indigenous People's rights	Low Risk for Canada	No
1.16	Classification of species, quantities, qualities	Low Risk for Canada	No
1.17	Trade and transport	Low Risk for Canada	No
1.18	Offshore trading and transfer pricing	Low Risk for Canada	No
1.19	Custom regulations	Low Risk for Canada	No
1.20	CITES	Low Risk for Canada	No
1.21	Legislation requiring due diligence/due care procedures	Low Risk for Canada	No
	Controlled wood category 2: Wood harv	vested in violation of traditional and human rights	
2.1	The forest sector is not associated with violent armed conflict, including that which threatens national or regional security and/or linked to military control.	Low Risk for Canada	No
2.2	Labour rights are respected including rights as specified in ILO Fundamental Principles and Rights at work.	Low Risk for Canada	No
2.3	The rights of Indigenous and Traditional Peoples are upheld.	Specified Risk for Canada	Yes
	Controlled wood category 3: Wood from forests where h	high conservation values are threatened by managemer	nt activities
3.1	HCV 1: Species diversity.	Specified Risk for the following ecoregions: • Southern Great Lakes forest • Eastern Great Lake lowland forest • Central Pacific coastal forest • Eastern Canadian forest • New England Acadian forest • Puget Lowland forest • Eastern Canadian Shield taiga	Yes

3.2	HCV 2: Landscape-level ecosystems and mosaics.	 Central Canadian Shield forests Eastern forest-boreal transition Midwestern Canadian Shield forest Mid-Continental Canadian forests Southern Hudson Bay taiga Northern Canadian Shield taiga Canadian Aspen forests and parklands Alberta-British Columbia foothills forests Muskwa-Slave Lake forests Northwest Territories taiga Fraser Plateau and Basin complex Northern transitional alpine forests Gentral British Columbia Mountain forests British Columbia forests Northern transitional alpine forests Northern Cordillera forests Northern Cordillera forests North Central Rockies forests North Central Rockies forests Okanagan dry forests 	Yes		
3.3	HCV 3: Ecosystems and habitats.	Low Risk for Canada	No		
3.4	HCV 4: Critical ecosystem services.	Specified Risk for Yukon and Northwest Territories	Yes		
3.5	HCV 5: Community needs.	Low Risk for Canada	No		
3.6	HCV 6: Cultural values	Low Risk for Canada	No		
Controlled wood category 4: Wood from forests being converted to plantations or non-forest use					
4.1	Net conversion of natural forests to plantations or non-forest use is less than 0.02% or 5000 hectares on average for the past 5 years.	Specified Risk for the following Reconciliation Units: • RU 12 – Quebec Mixedwood Plains • RU 34 – Alberta Boreal Plains • RU 39 – British Columbia Boreal Plains	Yes		
Controlled wood category 5: Wood from forests in which genetically modified trees are planted					
5.1	No commercial use of genetically modified trees.	Low Risk for Canada	No		