Land Use Permit W2015C0003 Security Worksheet

Land Ose Fernit W2013Cot	303 Security Worksheet	Input		
Application Number: W2015C0003		Amount	Multiplier	
Camp (C1)				
Temporary Structures	DRAFT			
Input number of tent frames or weatherhaven (3.5m x 4.2m)		0	\$200.00	\$0.00
Input number of trailers (3.5m x 15.2m)			\$300.00	\$0.00
Input total square metres of other temporary structures (i.e. co	re shacks)	0	\$2.50	\$0.00
Fired Chrystones				
Fixed Structures Input total square metres of fixed structures		0	\$25.00	\$0.00
input total square metres of fixed structures	COPY	Ū	Ç25.00	φ0.00
Solid Waste	CO1 1			
For non-burnable material, input # of person days per season		450	\$1.00	\$450.00
For burnable material, input # of person days per season		450	\$0.50	\$225.00
	Total C1			\$675.00
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Regulated / Hazardous Materials (R1)				
Based upon on site volume				
Explosives; up to 500 kg (~pallet) dry explosives input 1, if none	input 0	0	\$500.00	\$0.00
Additional Explosives; input total kg >500	,,	0		\$0.00
Drilling Muds (oil based); enter number of 63 m ³ (or equivalent)		0	\$1,000.00	\$0.00
Used Oil, Lubes and Antifreeze: enter number of pieces of heav	y equipment	1	\$500.00	\$500.00
Other;		_		
		_		
		_		
		_		
	Total R1			\$500.00
lydrocarbon Storage and Transfer (H1)				
Based upon on site volume				
Gasoline and Diesel				
Enter total volume of gasoline&diesel <25,000 L		22550	\$0.50	
Enter total volume of gasoline&fuel > 25,000 L			\$0.25	\$0.00
When fuel is within bermed site or has other safety feature, ent	Total Gasoline and Diese	1	25%	\$11,275.00 -\$2,818.75
Aviation Fuel	er 1, otherwise effici o	1	23/0	-32,010.73
Enter total volume of aviation fuel < 25,000 L		25000	\$0.50	\$12,500.00
Enter total volume of aviation fuel > 25,000 L		5750	\$0.25	\$1,437.50
	Total Aviation Fue			\$13,937.50
When fuel is within bermed site or has other safety feature, ent	er 1, otherwise enter 0	1	25%	-\$3,484.38
	Total H1		Ī	\$18,909.38
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and Disturbance (L1)				
Distructual Confess Area				
Disturbed Surface Area (Developed surface area that may require restoration through the use of sc	arification respecting			
fertilizing or other similar techniques)	armodion, resecung,			
Enter number of hectares disturbed		1	\$1,000.00	\$1,000.00
Other Land Disturbances			4	
Creek Crossings; enter number of creek crossings		0	\$500.00	\$0.00
Off-Road Activities; if any activities are likely, enter 1 Sump Factor; enter total area occupied by sumps in m ²		25	\$500.00 \$10.00	\$0.00 \$250.00
Well Factor; enter total area occupied by sumps in m			\$10.00	\$250.00

Total L1

Land Use Permit Security Worksheet (continued)

Input Amount Multiplier **Application Number:** Equipment (E1) Based upon type of equipment Enter number of pieces of heavy equipment (i.e. dozer, forklift, large gensets) >5t 0 \$1,000.00 \$0.00 \$1,000.00 Enter number of drills 1 \$1,000.00 Enter number of light vehicles (trucks, atvs, snowmobiles, boats) <5t \$250.00 \$1,000.00 4 Enter number of small generators or pumps 4 \$100.00 \$400.00 Enter number of empty fuel storage tanks 0 \$500.00 \$0.00 \$2,400.00 Total E1

Preliminary Calculation			
Enter amount from C1			
Enter amount from R1	DRAFT		
Enter amount from H1	СОРҮ		\$1
Enter amount from L1			
Enter amount from E1			
Preliminary Calculation, total of above		Α	\$2
Multipliers			
Site Access Multiplier. If the project has all weathe access enter 1.5, if air access enter 2	r road access enter 1, if ice road	В	
Performance Multiplier. If applicant has succssfully enter 0.85, otherwise enter 1	Performance Multiplier. If applicant has succssfully completed the terms of a LUP enter 0.85, otherwise enter 1 $$		
Environmental Risk Factor. If location has high env risk enter 2. If location is previously disturbed ent		D	
Calculated Security			
Multiply preliminary calculation (A) by performance	e multipliers (B, C and D)	E	\$
Existing Securities			
List existing associated permits and amount of over	rlapping security		
Permit:			
Overlapping Securities, total of above	·	F	