

**DIGAA ENTERPRISES LTD - Land Use Permit Security Worksheet**

Application Number:	Input Amount	Multiplier	
<b>Camp (C1)</b>			
<b>Temporary Structures</b>			
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)	5	\$300.00	\$1,500.00
Input total square metres of other temporary structures (i.e. core shacks)	0	\$2.50	\$0.00
<b>Fixed Structures</b>			
Input total square metres of fixed structures	0	\$25.00	\$0.00
<b>Solid Waste</b>			
For non-burnable material, input # of person days per season	0	\$1.00	\$0.00
For burnable material, input # of person days per season	0	\$0.50	\$0.00
<b>Total C1</b>			<b>\$1,500.00</b>

<b>Regulated / Hazardous Materials (R1)</b>			
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	\$0.50	\$0.00
Drilling Muds (oil based); enter number of 63 m <sup>3</sup> (or equivalent) containers	0	\$1,000.00	\$0.00
Used Oil, Lubes and Antifreeze: enter number of pieces of heavy equipment	0	\$500.00	\$0.00
Other;			
_____			
_____			
_____			
<b>Total R1</b>			<b>\$0.00</b>

<b>Hydrocarbon Storage and Transfer (H1)</b>			
Based upon on site volume			
<b>Gasoline and Diesel</b>			
Enter total volume of gasoline&diesel <25,000 L	0	\$0.50	\$0.00
Enter total volume of gasoline&fuel > 25,000 L	45000	\$0.25	\$11,250.00
Total Gasoline and Diesel			\$11,250.00
When fuel is within bermed site or has other safety feature, enter 1, otherwise enter 0	1	25%	-\$2,812.50
<b>Aviation Fuel</b>			
Enter total volume of aviation fuel < 25,000 L	0	\$0.50	\$0.00
Enter total volume of aviation fuel > 25,000 L	0	\$0.25	\$0.00
Total Aviation Fuel			\$0.00
When fuel is within bermed site or has other safety feature, enter 1, otherwise enter 0	0	25%	\$0.00
<b>Total H1</b>			<b>\$8,437.50</b>

<b>Land Disturbance (L1)</b>			
<b>Disturbed Surface Area</b>			
<i>(Developed surface area that may require restoration through the use of scarification, reseeding, fertilizing or other similar techniques)</i>			
Enter number of hectares disturbed	0	\$1,000.00	\$0.00
<b>Other Land Disturbances</b>			
Creek Crossings; enter number of creek crossings	0	\$500.00	\$0.00
Off-Road Activities; if any activities are likely, enter 1	0	\$500.00	\$0.00
Sump Factor; enter total area occupied by sumps in m <sup>2</sup>	0	\$10.00	\$0.00
Well Factor; enter number of wells.	0	\$25,000.00	\$0.00
<b>Total L1</b>			<b>\$0.00</b>

**Land Use Permit Security Worksheet (continued)**

Application Number:	Input Amount	Multiplier	
<b>Equipment (E1)</b>			
Based upon type of equipment			
Enter number of pieces of heavy equipment (i.e. dozer, forklift, large gensets)	13	\$1,000.00	\$13,000.00
Enter number of drills	0	\$1,000.00	\$0.00
Enter number of light vehicles (trucks, atvs, snowmobiles, boats)	9	\$250.00	\$2,250.00
Enter number of small generators or pumps	1	\$100.00	\$100.00
Enter number of empty fuel storage tanks	0	\$500.00	\$0.00
<b>Total E1</b>			<b>\$15,350.00</b>

<b>Security Calculation</b>			
<b>Preliminary Calculation</b>			
Enter amount from C1			\$1,500.00
Enter amount from R1			\$0.00
Enter amount from H1			\$8,437.50
Enter amount from L1			\$0.00
Enter amount from E1			\$15,350.00
Preliminary Calculation, total of above	<b>A</b>		<b>\$25,287.50</b>
<b>Multipliers</b>			
Site Access Multiplier. If the project has all weather road access enter 1, if ice road access enter 1.5, if air access enter 2	<b>B</b>	1.5	
Performance Multiplier. If applicant has successfully completed the terms of a LUP enter 0.85, otherwise enter 1	<b>C</b>	1	
Environmental Risk Factor. If location has high environmental value or unusual environmental risk enter 2. If location is previously disturbed enter 0.75. Otherwise enter 1.	<b>D</b>	1	
<b>Calculated Security</b>			
Multiply preliminary calculation (A) by performance multipliers (B, C and D)	<b>E</b>		<b>\$37,931.25</b>
<b>Existing Securities</b>			
List existing associated permits and amount of overlapping security			
Permit: _____			
Permit: _____			
Permit: _____			
Permit: _____			
Overlapping Securities, total of above	<b>F</b>		<b>\$0.00</b>
<b>Final Security Determination</b>			
Subtract overlapping securities (F) from calculated security (E)			<b>\$37,931.25</b>

<b>Comments</b>	
C1	Waste will be routinely hauled out of camp.
R1	Not applicable.
L1	Harvest area of 14,400 hectares; 690 kilometres of access.
L1	Reforestation paid to ENR to manage.
E1	Number of equipment relates to those pieces that are on site at any given time.
E1	Some equipment are used for a specific task and occasionally fueled on-site.
E1	Other equipment are used temporarily to pick up/deliver materials and are not serviced, fueled or left on-site overnight.
E1	Even though we will need 12 logging trucks, only two will be on site at any given time being loaded while logging, the rest will be enroute between the site and the delivery point. None fuel up on site.
E1	Winter month operations; all equipment will be removed after each season.
E1	May include summer month operations near highways and on Dept of Infrastructure projects.