

Emergency Response Plan

Block Number:			Road Name:				
Latitude:			Longitude:				
First Aid Attendant(s):							
Primary Radio	Name:		Name:		Name:		
Channels and	Fraguena		Fragueness				
Frequencies:	Frequency	<u>/-</u>	Frequency:		Frequency:		
Supervisor:	1		Alternate:				
Cell Service in area: ☐ Yes ☐ No		Satellite Device Onsite: ☐ Yes ☐ No			No		
Contact person, contact information, and instructions for additional assistance if needed							
What to do in the event of an emergency: "Site specific" Include required site-specific communication procedures, channels, and muster location (safe zone)							
 What to do in the event of an emergency: "General" "Stay Calm" Shut down Call First Aid and Supervisor and inform them you have an emergency State your name and exact location State the number of injured and the nature of the injuries. Do not say the name of the injured person Ensure the scene is safe and that there is no further danger to you or the injured person Do not leave the injured worker unattended Have someone monitor radio for communications Be prepared to assist when directed by the first aid attendant 							
Primary mode of evacuation: ☐ Helicopter ☐ ETV ☐ Boat ☐ Plane ☐ Other:							
Description of plan for method of transportation from work area to medical facility:							
	•	evacuation dependent:					
If helicopter used as primary source of evacuation. N/A							
☐ Pre-medivac plan has been sent to helicopter company(s)							
☐ Communication is current with helicopter company(s). Communication at the start and end of each workday.							
☐ Plan in place if helicopter medivac is/becomes unavailable.☐ Helipads are clearly marked on hillside and locations identified on a map							
Available First Aid gear on-site:							
First Aid Gear	-liu gcai o	TI-Site: Level Kit Level	Nearest ETV	Aygen 🗆 onere	norkit 🗆 🗆 1 V		
Location			location:				
Injuries likely to	occur: 🗆 S	Slips □ Trips □ Falls □ Struc	k bv □ Crush	☐ Cuts ☐ Othe	 r:		
Comment:							
Barriers that may prevent First Aid being provided: ☐ Weather ☐ Isolated block location ☐ Road conditions							
☐ Emergency event ☐ Faller locations ☐ Other:							
Comment/Controls:							
Number of workers onsite: ☐ 1-5 ☐ 6-10 ☐ 11-30 ☐ 31-50 ☐ 51-200							
		uired for this high-risk activity:			tcher kit		
Comment:							



Emergency Response Plan

Travel time to nearest medical facility:						
Directions to and from nearest medical facility:		Map Attached: ☐ Yes ☐ No				
To nearest medical facility from worksite:						
To worksite from nearest medical facility:						
,						
	HELICOPTER					
Name		Phone Number				
None	PLANE	Diama Namalan				
Name		Phone Number				
	BOAT					
Name	BOAT	Phone Number				
	1					
EMERGENCY CONTACTS						
Forest Fire Reporting: 1-800-663-5555	WorkSafeBC Emer	gency Reporting: 1-888-621-7233				
BC Ambulance/RCMP:		9-1-1				
Nearest Hospital:						
Licensee/Landowner:						
Prime Contractor:						
Falling Supervisor:						
Alternate Supervisor:						
Provincial Emergency Program:	1-800-663-3456					
BC Gas/Terasen Gas (Leaks)	1-800-663-9911					
BC Hydro (Emergencies)	1-888-769-3766 (or *49376 on a cell phone)					
Fortis BC (Emergencies)	1-866-436-7847					
BC Forest Safety Council	1-877-741-1060					