GSL Boating Tours

Established in 1999, GSL Boating Tours set out to provide boating and fishing experiences to visitors and locals of the Northwest Territories. We aim to deliver this experience in the safest way possible. The following safety plan lays out the overall strategy of addressing health and safety issues that are related to boating and fishing tours. The safety of the employees and the clients of GSL Boating Tours is essential and the following safety plan is the first step to reach our goal of a safe environment.

Owners: Bill Simpson

1111 53rd Street Yellowknife, Northwest Territories X1A 3R8

Phone: 867-555-xxxx Fax: 867-555-xxxx

 $Reservations: \underline{reservations@GSLTours.ca}$

Information: lnfo@GSLTours.ca

Tour Operator Team

Name	Role	Responsibilities (related to safety)	Training and Certifications *Copies of certificates kept at office	
-	Tour Operator Owner	 Ensure employees receive appropriate training and certificates Supply employees with appropriate safety equipment Assign responsibilities for each employee Regularly check that safety plan is being applied to each tour Ensure compliance with safety legislation Create a culture of safety in the company 	WSCC Supervisor Training Standard First Aid and CPR Fire Extinguisher Training WHMIS	Expires 2019/01/01 - -
-	Administrative Staff	 Keep copies of staff certificates Keep copies of safety plan and individual trip plans and pre-trip orientations Store visitor waivers Read and understand safety plan Act as check-in person Keep training and certificates up-to-date 	WSCC Supervisor Training Standard First Aid and CPR Fire Extinguisher Training WHMIS	Expires 2019/01/01 - -
-	Lead Tour Guide (Fishing guide)	 Understand safety plan Conduct tour according to safety plan Conduct pre-trip orientations Delegate responsibilities to employees in emergency situations Keep training and certificates up-to-date 	WSCC Supervisor Training Wilderness First Aid Non-restricted Firearms Licence WHMIS Wildlife Defence and Firearms Handling Course Small Vessel Operator Proficiency Certificate or a Pleasure Craft Operators Certificate (SVOP or PCOC) ATV Training Roadside Emergencies and Survival	Expires 2019/01/01

		I		
			Canadian Firearms Safety Course	-
			_Arctic Winter Survival	
			Water Safety course (Swiftwater Safety,	-
			Cold Water Safety, Big River Safety)	
			Aircraft Safety (if air travel is needed)	-
-	Assistant (if	Read and understand safety plan		
	applicable)	Take direction from lead tour guide	WSCC Supervisor Training	Expires
	, ,	Keep training and certificates up-to-date	5	2019/01/01
		Troop training and sertinoates up to date	Wilderness First Aid	-
			Non-restricted Firearms Licence	_
			WHMIS	-
			Wildlife Defence and Firearms Handling	
			Course	
			Small Vessel Operator Proficiency	
			Certificate or a Pleasure Craft Operators	
			Certificate (SVOP or PCOC)	
			ATV Training	
			Roadside Emergencies and Survival	
			Canadian Firearms Safety Course	<u>-</u>
			Arctic Winter Survival	
			Water Safety course (Swiftwater Safety,	-
				-
			Cold Water Safety, Big River Safety)	
			_Aircraft Safety (if air travel is needed)	-
_	Transportation	Read and understand safety plan		
	Operator (i.e. van,	Keep training and certificates up-to-date	WSCC Supervisor Training	Expires
	boat, ATV etc.)	• Neep training and certificates up-to-date	Troco Supervisor Training	2019/01/01
	• Company or		Class 4 Driver's Licence (Including clean	-
	individual		drivers abstract)	-
	iliulviuuai		SVOP or PCOC / ATV Training	
				-
			Appropriate Pilot's Licence (if air travel	-
			required)	
			Roadside Emergencies and Survival	-
			Training	
			Aircraft Safety Training	-

			Arctic winter survival	-
			Water Safety Training (i.e., swift water rescue, cold water safety)	-
-	Check-in personnel	 Read and understand safety plan Act as check-in person for tour guides Use missed check-in procedure when 	WSCC Supervisor Training	Expires 2019/01/01
		appropriate	Standard First Aid and CPR	-
			Fire Extinguisher Training	-
			WHMIS	-

Acronyms: WHMIS = Workplace Hazardous Materials Information System; WSCC = Workers' Safety and Compensation Commission

Vehicles and Safety Equipment

Vehicle or Equipment	Location	Equipment Inspection and Maintenance Schedules	Lock-Down procedures
Boat	Head office or at camp	 Daily inspections by staff using inspection form (Attachment 1) Vehicle service by licenced mechanic every 3 months 	e.g. ensuring that boat is not running when fueling, ensuring that keys are not left in ignition
Passenger Van (If transporting passengers to boat launch)	Head office or at camp	 Daily inspections by staff Vehicle service by licenced mechanic every 3 months 	-
Life Jackets	Stored in boats	Visual Inspection before each trip	-
Emergency First Aid Kits	In each vehicle/boat and camp	 Check contents before each trip Check for expiry dates of items twice a year 	-
Vehicle Emergency Kit	Each vehicle/boat	 Check contents before each trip Check for expiry dates of items twice a year 	-
Winter Survival Kit	In each vehicle/boat and at camp	Check contents before each tripCheck for expiry dates of items twice a year	-
Cell Phones	On each employee	Test before each trip	-
Satellite Phones	With lead tour guide	Test before each trip	-
Spot Tracker	With lead tour guide	Test before each trip	-
Etc.	-	-	-

Equipment Specifics		
Safety Equipment in all	A lifejacket or PFD for each person on the boat	
boats	Reboarding device (if vertical height to climb out of water is > 0.5m)	
	Buoyant heaving line and life buoy	
	Water flashlight	
	• Flares	
	Anchor	
	Bilge pump or bailing system	
	Sound signalling device and navigation lights	
	• Compass	
	Fire extinguisher	
	Communication equipment (Cell phone, sat phone, radio)	
	Warm blankets	
	Fuel container	
	Extra clothing (hats, gloves, coats)	
	Drinking water	
Inspection forms needed	A sample vehicle inspection report (Attachment 1) will be used to keep	
for boats/vehicles and	track of vehicle and equipment inspections.	
equipment		
MSDS (Material Safety	MSDS forms will be available where employees will be transporting or	

Data Sheets) Forms	storing hazardous chemical compounds.
Recommend a supply pack to be handed out to each visitor	A backpack can be supplied to each visitor that contains basic survival supplies such as: Thermal blanket Flashlight / flares Waterproof matches Hand warmers Etc.

Equipment Requirements listed in the NWT Occupational Health and Safety Regulations		
Part 5 – First Aid Part 5 states requirements related to first aid such as:		
	First aid attendants and certificates	
	First aid equipment	
	Transportation of injured workers	
Part 7 - PPE	Part 7 details PPE requirements related to activities such as:	
	Workers using all-terrain vehicles	
	Protection against drowning	
Schedule H	Required contents of first aid kits.	
Schedule I and J	Additional supplies and equipment for Levels 1 and 2 first aid qualifications	

Communication Procedures

Communication Equipment		
Item	Location	Range of Capability
Cell Phones	Carried by each employee. Either in their pocket or the boat or vehicle they are using.	Dependent on carrier
Satellite Phones	Carried by lead tour guide and/or assistant. In their pocket or secured on boat or vehicle they are using	Dependent on provider
Spot Tracker	Carried by lead tour guide and/or assistant. In their pocket or secured on vehicle/machine they are using.	Dependent on provider
Radio	Secured to vehicle, boat, snowmobile and at camp.	Dependent on provider

Emergency Contacts	
Contact	Number / Address
Tour Operator	867-555-xxxx
Local Community Emergency Services	867-555-xxxx
Local Hospital	Stanton Territorial Hospital
	867-669-4100
Ambulance	867-873-2222
Local Fire Response Services	867-873-2222
RCMP	867-669-1111
Air Rescue Services (i.e. Advanced Medical	Advanced Medical Services

Solutions)	866-578-9111	
	CASARA NWT	
	867-873-2962	
Poison Control	1-800-332-1414	
Wildfire Reporting	1-877-NWT-FIRE (1-877-698-3473)	
-	Yellowknife 867-873-0466	
Tour Guide Contacts		
Cell Phone	867-555-xxxx	
Secondary Cell Phone	867-555-xxxx	
Satellite Phone	867-555-xxxx	

Check-in System		
<u> </u>	Primary	Secondary
Name	John Smith	Jane Smith
Phone/Email	867-555-xxxx JohnSmith@GSLtours.ca	867-555-xxxx JaneSmith@GSLtours.ca
Check-in Frequency	 Upon departure and arrival at dock Departure and arrival at camp (if multi-day trip) Breakfast, lunch and dinner check-ins while at camp 	Same as Primary

Missed Check-in Procedure:

Within 2 hours of missed check-in time:

- 1. Attempt to contact designated employee
- Attempt to contact other employees
 Notify owner of tour operation

 Within 4 hours of missed check-in time:

- Contact any other operations in area of tour
 Notify local authorities
- 3. Initiate emergency response for missing employees

Staff Communication	
Review of safety plan by all employees	Each employee will review the safety plan and understand: - The roles and responsibilities of each member. - The emergency procedures
	Each employee must sign off that they have read and understood the safety plan.
Pre-trip and post-trip staff meetings	Employees meet before each trip to discuss safety plan. Opportunity to encourage questions and discuss future trip. A post-trip debrief meeting will be used to discuss success of trip and opportunity to discuss learnings.
Daily staff meetings	If tour is multi-day, daily meetings are conducted to discuss plan and any new hazards that could arise and the steps to reduce the risk for these hazards.

Client Communication	
Meeting Point	Clearly communicate meeting point for client pick-up and drop-off.
Pre-trip Orientation	Will be used to communicate risks involved with tour and to explain
(Attachment 2)	the risk reduction methods that will be used.

	 Emergency procedures should also be discussed with clients. Medical background information of clients will need to be discussed at these meetings to properly update procedures in the event of an emergency. Collect emergency contact numbers (next of kin) Clothing recommendations are communicated to client before this meeting.
Evacuation Routes and Muster Points	Clearly communicate evacuation routes and muster points before trip and upon arrival at camp
Waivers (Informed Consent)	 Waivers must only be signed AFTER the pre-trip orientation when all potential hazards are presented (Informed consent). Waivers will be used to release touring company from liability related to injuries that may occur during tour. The risks must be communicated appropriately so that the client understands that there are some risks involved with tour activities. Include any special permissions such as permission to take pictures for use in advertisements or using post-trip commentsetc.
Regular communication with clients during trip	Regular communication with clients about daily activities and the safety procedures involved as well as reiterating emergency protocol. This is also an opportunity to gain client feedback.
Post-trip evaluation forms and feedback	Client input about the tour will be used to enhance the tour experience and to improve safety plan.

Post-incident Reporting

All incidents require reporting and employees will be required to complete post-incident reports that will be stored for learnings.

Emergency Procedures

Protocol for any emergency situation

- 1. Assess if situation requires immediate attention.
- 2. Gather visitors and employees (at muster point if at camp) or at safe area away from hazard.
- 3. Conduct head count using employee and visitor log.
- 4. Respond to emergency accordingly.
- 5. Notify owner and/or manager.
- 6. Report on incident in post-trip debriefing.

Emergency Situation	Response
Minor Injury	Detailed explanation of roles, communication processes, emergency equipment and safety related reporting that is required. See example below: "Fire at camp"
Major Injury	-
Death	-
Evacuation	-
Vehicle Crash	-
Damaged boat	-
Lost visitor	-
Lost guide or employee	-
Extreme Weather	-
Wildlife Encounter	-

Fire on boat	-
Fire at camp	A clear warning (fire alarm, yelling fire etc.) must be given from any employee that observes the fire first.
	Employee will phone emergency services and provide all information required by operator.
	3. Lead tour guide will assess if existing equipment can be used to extinguish fire. Assign employees with fire extinguisher training to try and suppress fire.
	4. If fire is out of control, everyone should be evacuated by clear directions from lead tour guide via safest exit.
	5. Employees and visitors gather at pre-arranged muster point.6. The lead tour guide will bring a log of employees and visitors and conduct head count.
	7. If any person is missing, lead tour guide will assign employees to find missing people (without putting themselves in danger)
	8. Lead tour guide will contact tour operator owner (or manager) and wait for response from emergency services. No one is to re-enter building.
	Move onto any subsequent emergency responses such as minor injuries, major injuries, and visitor or employee disappearance.
Wildfire	-
Flooding	-

Boat and Fishing Tours Activity Risk Reduction

Tour Activities (Step by Step) (Include vehicles and equipment required)	Hazard	Level of Risk (Low, Medium, High)	Control Measures and Mitigation (engineered, administrative or PPE)	Possible Emergency Situation (to link to response in above table)
Before departure by bo	at			
Fueling Vehicles	Fire, spill	Medium	 Fueling only when equipment is turned off (Lock out procedures) and secured No smoking while fueling No cell phone use while fueling Gloves when fueling using a gas can 	Minor Injury Major injury Fire at camp Wildfire
Inspecting vehicles and equipment	Minor or major injuries	Medium	Ensuring vehicles and equipment are locked to avoid injuries	
During travel to by boa	t			
Loading and unloading passengers onto transportation	Slips, trips and falls	Low	 Clearing any ice on steps of vehicle Using sand/salt when ground around vehicle is slippery Offering assistance when conditions are bad 	
Boating	Collisions	High	Check weather conditions before travelling Inspect boat before use Plan travel route according to conditions Allow sufficient time to travel Reduce speed when conditions are not ideal Obey nautical rules of travel by boat Carry emergency equipment for winter conditions Carry communication devices	
ATV / snowmobile use	Collisions, rollovers	High	Licenced and trained operators Practice proper technique when operating ATVs	

			Exercise caution in unfavourable trail conditions
Tour Operations (While	in camp or during	excursions)	
Boating and Fishing excursion	Person overboard	High	Licenced and trained operators to ensure safe travel Practice proper technique when operating boat with passengers Avoid excursion on water in unfavorable weather conditions Ensure all passengers are wearing lifejackets Driver and employees trained to respond to person overboard Emergency supplies available to respond to person overboard
Residing in camp and on boats	Wild animals	Medium	Never feed or approach wild animals Reduce or eliminate odors that attract animals Store food and garbage in vehicles or alternate storage devices Avoid surprising animals by checking ahead for wild animals and if spotted try to leave area immediately Use techniques from wildlife safety training such as using warning sounds, and be prepared for use of non-lethal and lethal deterrents.
Residing in camp or on boat	Cold weather related hazards – frostbite, hypothermia, windburn	High	 Check daily weather reports Plan trip to avoid very cold days Reduce exposure time if possible Monitor guests for warning signs of exposure Ensure proper clothing is worn by employees and guests Winter survival emergency kits should be available
Residing in camp or on boat	Forested areas – tree fall hazards	Medium	Identify any tree hazards in camp area and mitigate risk accordingly (moving site or removal of hazardous trees) Identify hazardous tree situations during excursions and avoid
Residing in camp or on boat	Emergency Response	High	Confirm means of communication (radio, satellite phone, cell phone, spot tracker) Carry back up equipment Ensure employees are trained to use equipment Daily check of communication equipment Develop check-in plan with home office
Residing in camp or on boat	Fires	High	Ensure fire pits are away from any buildings or tents Keep flammable materials away from fire sources Ensure fire extinguisher in vehicles and at site Proper fire extinguisher training
Serving food	Allergic reactions or choking hazards	Low	Proper first aid training Plan food according to medical history of visitors

Attachment 1: Boating Inspection Report Example

Operating Procedure

Pre-departure checks

Purpose

• To check items that will promote a safe voyage

Responsibility

• The lead tour guide is responsible for verifying that this procedure is followed.

Procedure

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Step	Pre-departure Checks – version 1			
1.	Compare the current weather conditions to the forecast. Does it look like the forecast is accurate? Does the forecast allow for arrival without risk of bad weather?			
2.	Did you give a responsible person ashore a sail plan and report the number of persons on board?			
	(Note: A sail plan is not required for regularly scheduled voyages.)			
3.	Check the fuel level and drain water from the tank.			
4.	 Turn navigation lights on and conduct a walk-around to check that: liferaft, life jackets and other safety equipment are in place; navigation lights are working; drainage plugs are in place and tight; bilge pumps are free of debris and work; fluid levels are correct – oil, battery, coolant; there is no sign of oil or water leakage; and first aid kit, tools and spare parts are where they should be. 			
5.	Turn on radio (or other communication device) and conduct test transmission to confirm it is working. (For vessels that must have a VHF radio - watch must begin 15 minutes before departure and be maintained until moored) Make a note of the time the test was carried out in the radio communications log.			
6.	Check the compass is pointing the right way (how else do you check?)			

Step	Pre-departure Checks – version 1
7.	Confirm charts of the operating area with any applicable chart corrections indicated and the sound-signalling device/appliance are at hand
8.	Mentally or physically plot course required to avoid local hazards or boating restrictions
9.	Confirm that all the crew required for the number of passengers and intended voyage present
10.	Count passengers
11.	Confirm there are enough lifejackets of appropriate size for everyone on board, including children
12.	Advise shore operations how many persons, including crew, are on board
13.	Carry out pre-departure safety briefing

Step	Pre-departure Checks – version 2
1.	Check the weather forecast. Confirm that the conditions match the forecast. If poor weather is forecast, make plans that will reduce risk of incident.
2.	Consider the planned route for the voyage and mentally note any local hazards or boating restrictions.
3.	Verify there is enough fuel for the voyage, including a reserve in case of trouble, and drain water from the tank.
4.	Check other fluid levels – oil, coolant, battery, etc. – and visually inspect hoses and belts.
5.	Check for signs of oil and water leaks in the engine compartment and in the hold.
6.	Confirm that bilge pumps will work.
7.	Check that drain plugs are securely in place.

Step	Pre-departure Checks – version 2	
8.	Visually inspect life rafts and lashings.	
9.	Check that fire extinguishers and other fire fighting equipment are in place.	
10.	Pull out all charts needed for the voyage, with applicable corrections indicated, to make sure they are onboard, then put back in place.	
11.	Check that the first aid kit, spare tools and spare parts are where they should be.	
12.	Confirm that the battery charge indicator reading is normal.	
13.	Check that the compass and other navigational equipment is working properly.	
14.	Turn on radio 15 minutes before departure and begin monitoring.	
15.	Make a test call to confirm you can transmit. Check other communication equipment is operational.	
16.	Turn navigation lights on and check they are working. Turn off again if not needed at the moment.	
17.	Count the number of people onboard and that you have enough lifejackets of the right size for everyone, including crew.	
18.	Call shore base to report number of persons on board and voyage details – route and expected return time (unless on a regular schedule and route)	

https://www.tc.gc.ca/eng/marinesafety/debs-small-vessels-procedures-pre-departure-2994.htm

Attachment 2: Pre-trip Orientation for Boating Tours

GSL Boating Tour Information and Pre-Trip Orientation

Staff to complete this document and leave a copy with office staff and take a copy on tour. Staff to have visitors sign waivers **AFTER** the pre-trip orientation to ensure that GSL Boating Tours has informed consent from its visitors.

Boat Tour Details

Tour Operator	GSL Boating Tours	
Tour ID	Start Date	End Date
2017-001	2017/03/11	2017/03/12

Brief description of tour and activities included in tour

- Meet visitors at dock (or via pickup service)
- Load visitors onto tour boat and go through pre-trip safety procedures
- Explore the Great Slave Lake and inform visitors with local knowledge
- Provide lunch at beach stop (for day trip)
- · Return to dock to unload visitors
- Have a post-trip info session with visitors
- Transport visitors back to hotel (if necessary)

Tour Location and Transportation Details

Tour Location Map	Attachment or link to map of tour location
Tour Location Name	Sandy Beach (for day trip)
Coordinates	62°26′32″N 114°23′51″W
Access information	Via boat on Great Slave Lake
Name of dock or harbour	Name of place where boat is docked
Name and contact info of	Name of air field and contact if accessed by air
landing area	
Location of Operator head	1111 53rd Street
office	Yellowknife, Northwest Territories
	X1A 3R8
Muster point at lodgings	Muster point marked by sign on tree 30m away from camp
Transportation Plan	
Meeting / Drop-off Point	GSL Boat Tours office
Known hazards during	Highway travel
transport	Air travel (emergency landings)
	Winter roads
	Swift water crossings
	• Ice bridges
	Open water ice

	Ferries over open water		
	Back country routes		
Emergency numbers	Located at bottom of this document		
Nearest medical centres	Stanton Territorial	550 Byrne Rd,	All basic health care
	Hospital	Yellowknife, NT X1A	needs and
		2N1	emergency services
	Frame Lake	312 Old Airport Rd,	All basic health care
	Community Health	Yellowknife, NT X1A	needs
	Clinic	3T3	
Other local emergency	Advanced Medical Solutions		
agencies	Community emergency numbers		

Staff Information

Role	Training and Certifications	
Lead Tour		
Guide	WSCC Supervisor Training	Expires 2019/01/01
	Wilderness First Aid	-
	Non-restricted Firearms Licence	-
	WHMIS	-
	Wildlife Defence and Firearms Handling Course	-
	Small Vessel Operator Proficiency Certificate or a Pleasure Craft Operators Certificate (SVOP or PCOC)	-
	ATV Training	-
	Roadside Emergencies and Survival	-
	Canadian Firearms Safety Course	-
	Arctic Winter Survival	-
		-
	Aircraft Safety (if air travel is needed)	-
Assistant		
	WSCC Supervisor Training	Expires 2019/01/01
	Wilderness First Aid	-
	Non-restricted Firearms Licence	-
	WHMIS	-
	Wildlife Defence and Firearms Handling Course	-
	Small Vessel Operator Proficiency Certificate or a Pleasure Craft Operators Certificate (SVOP or PCOC)	-
		-
		-
	Canadian Firearms Safety Course	-
	Arctic Winter Survival	-
	Water Safety Course (Swiftwater Safety, Cold Water Safety, Big River Safety)	-
	Lead Tour Guide	Lead Tour Guide WSCC Supervisor Training Wilderness First Aid Non-restricted Firearms Licence WHMIS Wildlife Defence and Firearms Handling Course Small Vessel Operator Proficiency Certificate or a Pleasure Craft Operators Certificate (SVOP or PCOC) ATV Training Roadside Emergencies and Survival Canadian Firearms Safety Course Arctic Winter Survival Water Safety course (Swiftwater Safety, Cold Water Safety, Big River Safety) Aircraft Safety (if air travel is needed) Assistant WSCC Supervisor Training Wilderness First Aid Non-restricted Firearms Licence WHMIS Wildlife Defence and Firearms Handling Course Small Vessel Operator Proficiency Certificate or a Pleasure Craft Operators Certificate (SVOP or PCOC) ATV Training Roadside Emergencies and Survival Canadian Firearms Safety Course Arctic Winter Survival

Visitor Information

Name	Emergency Contact(s)	Additional Information (i.e. Medical information, dietary needs etc.)
Phil	Dave: xxx-xxx-xxxx	Carries an asthma pump for asthma attacks
Kelly	Martha: xxx-xxx-xxxx	Carries an Epi-Pen for peanut allergy

Meeting Point

Meeting Point and Time	Communicated in Pre-Trip Orientation (Y/N)
Yellowknife office / Hotel at 08:00 AM	-

Evacuation Routes and Muster Point

Evacuation Routes and Muster Point at	Communicated in Pre-Trip Orientation
Lodgings	(Y/N)
Map of evacuation routes	-
Sign or landmark near camp	-

Risks Involved and Emergency Procedures

Risks Involved	Mitigation and Emergency Procedures	Communicated to Clients (Y/N)
Fire at camp	 Flammable items stored away from sources of fire Fire alarms available at lodgings Employees trained to use fire extinguishers Emergency response plan for fire in safety plan 	Υ
Visitor gets lost	-	-
Aggressive wildlife encounter	-	-
Etc.	-	-
-	-	-
-	-	-
-	-	-

Additional Information Discussed with Visitors

Information	Communicated to Visitors (Y/N)
Suggested Clothing (seasonal):	-
Wicking clothing in warm weather	
 Avoid cotton (wool and synthetics are recommended) 	
Warm clothing (layers are suggested)	
 Comfortable walking shoes (waterproof boots recommended) 	

Hats , gloves, face masks	
• Etc.	
Equipment:	-
Walking stick	
Cramp-ons for icy areas	
Medical:	-
Doctor prescribed medication	
Emergency medication (i.e. Epi Pens, asthma pumps)	
Required Physical Abilities:	-
Climbing hills	
Walking on icy surfaces	
Climbing in and out of transportation vehicles	
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Emergency Contact Information

Emergency Contacts	
Contact	Number / Address
Tour Operator	867-555-xxxx
Local Community Emergency Services	867-555-xxxx
Local Hospital	Stanton Territorial Hospital
	867-669-4100
Ambulance	867-873-2222
Local Fire Response Services	867-873-2222
RCMP	867-669-1111
Air Rescue Services (i.e. Advanced Medical	Advanced Medical Services
Solutions)	866-578-9111
	CASARA NWT
	867-873-2962
Poison Control	1-800-332-1414
Wildfire Reporting	1-877-NWT-FIRE (1-877-698-3473)
	Yellowknife 867-873-0466
Tour Guide Contacts	
Cell Phone	867-555-xxxx
Secondary Cell Phone	867-555-xxxx
Satellite Phone	867-555-xxxx

Visitor Consent

Visitor Name	Has waiver been signed AFTER pre-trip orientation? (Y/N)	Staff Initials
-	-	
-	-	-