

## Livingstone Range School Division

# Field Trip Proposal Form Superintendent Approved

School Name: Select School	
Phone: Fax:	Email:
Destination:	
	urn Date: / Return Time:
	rpose of Trip:
	(Males Females)
Estimated Cost of Trip:	
Supervision	
Names of Supervisors	Gender
Teacher-in-Charge:	Staff Volunteer Service Provider □ M □ F
Other Supervisor:	Staff Volunteer Service Provider $\square$ M $\square$ F
Other Supervisor:	Staff Volunteer Service Provider $\square$ M $\square$ F
Other Supervisor:	Staff Volunteer Service Provider $\square_{M}$ $\square_{F}$
Total Number of Supervisors:	
Primary First Aider:	Certification Held: Expiry Date:
Name of Service Provide: (If Applicable)	
Service Provider Contact Person:	Phone #(s):
Transportation	Attachments Checklist (As applicable)
Walking Division Owned Bus Public Transport By Service Provider Charter Bus (Company Name: Rental Van (Company Name: Airline (Company Name: Driver Staff Other LRSD Current Bus Driver IF LRSD Staff/Bus Driver Licence Class: Driver Abstract: On-File Required Other (Please specify)  Educational Value and/or Purpose  Educational Value and/or Purpose:	Program / Activity Plan Teacher / Leader Qualifications Assessment Parent Correspondence (re: trip and/or meeting) Parent Consent / Risk Acknowledgement Form Volunteer Consent / Risk Acknowledgement Form Volunteer Driver Authorization(s) Criminal Records Check Student Medical & Emergency Contact Form Other (Please specify below)
What are the educational / recreational goals of the trip:	

Describe the nature of communication	ation provided to pare	nts regardir	ng the trip (attac	h appropriate documen	its):
Safety					
I have reviewed and applied relevar <b>Guidelines</b>	nt Board Policies and t	the <b>School</b>	Physical Activ	ity, Health & Education	on (SPHEReS)
Plight / Travel Cancellation Trip Cancellation Medical Services  Safety Plan (If applicable) Briefly describe the Assessment a	Yes No Yes No		Company: Company: I regarding:		
Yes No  Insurance  Flight / Travel Cancellation  Trip Cancellation  Medical Services  Safety Plan (If applicable)  Briefly describe the Assessment a	Yes No Yes No	NA NA as occurred	Company: Company: I regarding:		

#### **GREEN OR APPROVED ACTIVITIES**

The Green or approved activities must follow established Board policies and administrative procedures, and Safety Guidelines for Physical Activity in Alberta Schools

Activities	Notes
Bowling	
Court Sports	
Cross Country Skiing (excluding Back Country)	Definition of Back Country: remote undeveloped rural area or sparsely inhabited rural areas; wilderness
Curling	
Fishing	
Golf	
Gymnasium program (Safety Guidelines for Physical Activity in Alberta Schools)	
Hiking on Trails	
Low Risk Physical Injury activities	
Sports Field programs (School Physical Activity, Health & Education Resource for Safety (SPHEReS)	

### **AMBER ACTIVITIES**

Any other activity where the circumstances suggest that there is the potential for unreasonable risk must be reviewed by the Principal and reviewed against the Safety Guidelines for Physical Activity in Alberta Schools.			
Activities	Notes		
Amusement Park Rides (Physics curriculum based only)			
Archery – indoor (in school) or as taught in an Archery Facility, under supervision.	The sport or skill of shooting with a bow and arrows, especially at a target indoors with direct supervision		
Bamfield Marine Station	Bamfield Marine Sciences Centre (formerly the Bamfield Marine Station) is a marine research station established in 1972, located in Bamfield, Barkley Sound, British Columbia and run by the University of Victoria, the University of British Columbia, Simon Fraser University, the University of Alberta, and the University of Calgary		
Baseball (Hardball)	A ball game played between two teams of nine on a field with a diamond-shaped circuit of four bases		
Ball Hockey	A form of hockey played in a gymnasium or arena, or on any outdoor surface without ice, using a hard plastic ball in place of a puck		
Bottle Rocketry	A firework typically consisting of a cylindrical case that is partly filled with combustible material and fastened to a guiding stick which may be placed in a bottle to control the direction of the rocket's launch		
Broom Ball	A game similar to ice hockey, usually played on a rink, in which the players, often not wearing skates, use brooms instead of hockey sticks to shoot a volleyball into the opponent's goal.		
Canoeing in still waters (based on Paddle Canada's still waters).			
To qualify for Amber Program, the following must be met: - At least one instructor certified by Paddle Canada or	Refer to Paddle Canada's Paddling Association Risk Management Requirements		
<ul> <li>another Provincial Association, which must include First Aid certification</li> <li>Must have 1 to 5 Boat Ratio (Solo canoeing is 5 participants per instructor; tandem canoeing is 10 participants per instructor)</li> <li>Additional supervisors must be competent paddlers and known to the certified instructors</li> </ul>			
Cheerleading (aerobatic)	A sport involving the performance of organized cheering, chanting, and dancing in support of a sports team at games		
Cycling (Physical Education Guidelines)	Cycling activities which follows the Safety Guidelines for Alberta Schools		
Diving			

### **AMBER ACTIVITIES**

Any other activity where the circumstances suggest that there is the potential for unreasonable risk must be reviewed by the Principal and reviewed against the Safety Guidelines for Physical Activity in Alberta Schools.

Activities	Notes
European Handball	A game played between two teams of seven players each, the object being to throw the ball into a hockeylike goal at either end of the rectangular court. The ball is moved by dribbling and passing with the hands
Field Hockey	A game played between two teams of eleven players who us hooked sticks to drive a small hard ball toward goals at opposite ends of a field.
Floor Hockey	Same rules as ice hockey below but played on a regular floo or gymnasium (no ice)
Firearms Courses (No Live ammunition)	
Football	A ball used in football, either oval (as in American football) or round (as in soccer), typically made of leather or plastic and filled with compressed air.
Go-Karting	Evenine developing andicularing whysical cuilty and
Gymnastics	Exercises developing or displaying physical agility and coordination.  The modern sport of gymnastics typically involves exercises on uneven bars, balance beam, floor, and vaulting horse (for women), and horizontal and parallel bars, rings, floor, and pommel horse (for men).
Horseback Riding (Vetted and Accredited Facility – example trail riding)	The sport or activity of riding horses
Hunter Training	Capturing of wildlife using traps, crossbows. (Firearms are listed as red activity)
Ice Fishing	Fish through holes in the ice on a lake or river
Ice Hockey	A fast contact sport played on an ice rink between two teams of six skaters, who attempt to drive a small rubber disk (the puck) into the opposing goal with hooked or angled sticks
Ice Skating (Due Diligence)	Tanada a sanata
Kayaking	Travel in or use a kayak
Lacrosse (Field, box)	A team game, originally played by North American Indians, in which the ball is thrown, caught, and carried with a longhandled stick having a curved L-shaped or triangular frame a one end with a piece of shallow netting in the angle.
Martial Arts Training (No Contact Involved/No Weapons)	Various sports or skills, mainly of Japanese origin, that originated as forms of self-defence or attack, such as judo, karate, and kendo (refer to Safety Guidelines for Physical Activity in Alberta Schools)
Mountain Biking (Cross Country)	Cross-country courses and trails consist of a mix of rough forest paths and single track (also referred to as double track depending on width), smooth fire roads, and even paved pat connecting other trails
Orienteering	A competitive sport in which participants find their way to various checkpoints across rough country with the aid of a map and compass, the winner being the one with the lowest elapsed time.
Ringette (Ice)	A game resembling ice hockey, played (especially by womer and girls) with a straight stick and a rubber ring, and in which no intentional body contact is allowed
Roller blading	A boot with a single row of small wheels on the bottom that you wear in order to travel along quickly for enjoyment
Mountain skating	Skating on ice surfaces that are not controlled or in an environment that where one can break through the ice. Such as lakes, rivers, where there is a risk of penetrating the ice a individual can drown and risk hypothermia.
Self Defence (No Weapons)	The defence of one's person or interests, especially through the use of physical force, which is permitted in certain cases as an answer to a charge of violent crime
Ropes courses (high and low)	A ropes course is a challenging outdoor personal developme and team building activity which usually consists of high and low elements. Low elements take place on the ground or above the ground. High elements are usually constructed in trees or made of utility poles and require a belay for safety.
Rugby	
Sailing	
Scuba diving in a swimming pool ( Minimum Standards) Skateboarding/Skate boarding parks	
Downhill Skiing, Cross Country Skiing & Snowboarding	

### **AMBER ACTIVITIES**

Any other activity where the circumstances suggest that there is the potential for unreasonable risk must be reviewed by the Principal and reviewed against the Safety Guidelines for Physical Activity in Alberta Schools.

Activities	Notes
Softball	A sport similar to baseball played on a small diamond with a ball that is larger than a baseball and that is pitched underhand
Swimming (Synchronized)	A sport in which members of a team of swimmers perform coordinated or identical movements in time to music.
Swimming( in pool with Lifeguard present)	
Swimming (In Hotel Pool with Direct Supervision of Staff)	
Track and Field- in field events: Include discuss, javelin, shot put, pole vault and high jump	
Tobogganing, tubing, crazy carpet, and sledding on a slope of less than five metres in height or with an incline of less than 35 degrees	
Wall Climbing (In licensed facilities)	A wall at a sports center or in a gymnasium fitted with attachments to simulate a rock face for climbing practice
Water Polo	A seven-a-side game played by swimmers in a pool, with a ball like a volleyball that is thrown into the opponent's net
Water Slides/Water Park ( Parks need to be vetted)	Water Slide - a slide into a swimming pool, typically flowing with water and incorporating a number of twists and turns. Water Parks - a large outdoor area with swimming pools, water slides, and similar attractions
Weightlifting	The sport or activity of lifting barbells or other heavy weights.
Winter and Summer Camping outs	Camping is an outdoor activity involving overnight stays away from home in a shelter, such as a tent or a recreational vehicle
Wrestling	The sport or activity of grappling with an opponent and trying to throw or hold them down on the ground, typically according to a code of rules

RED OR PROHIBITE	D ACTIVITIES
ARMIC: The following activities are prohibited data.	d, as supported by the historical claim
Activities	Notes
Activities in Wilderness or Remote locations including hiking, biking, skiing or camping trips outside Alberta and overnight backcountry trips within Alberta	
Aerial Gymnastics (excluding cheerleading)	A stunt in which the gymnast turns completely over in the without touching the apparatus with his or her hands
Aerial Parks	Parks which have various structures or layouts usually with ropes and bridges elevated by manmade structures or in a forested area
Airplane Rides/Air Travel (not commercial flights)	
Air travel other than by commercial airline	
American Gladiator style events	An athletic competition game show where contestants, referred to as "contenders", competed against the show's titular Gladiators in a series of physical games called "events" with the goal to be crowned the Grand Champion
Amusement Parks/Rides (except Heritage Park, curriculum based physics field trips to West Edmonton Mall or Calaway Park & Disneyland and DisneyWorld)	
Axe training	Learning how to handle and utilize an axe
Auto racing	Auto racing is a motorsport involving the racing of automobiles for competition
Back Country Mountain Biking	Remote and no access to communication and health care Mountain biking refers to the use of specialized off-road bikes that are used for cross-country and downhill biking
Boxing, kick boxing, or any martial arts with full contact blows or kicks	Contact is prohibited
Bungee jumping	The activity of leaping from a high place while secured by a long nylon-cased rubber band around the ankles
Caving	Also known as spelunking - the exploration of caves
Demolition derbies	A competition in which typically older cars are driven into each other until only one is left running
Demolition of derelict vehicles, equipment or buildings	, ,

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RED OR PROHIBITED ACTIVITIES		
ARMIC: The following activities are prohibited, as supported by the historical claim data.		
Activities	Notes  Any of these activities irrespective of method used or height	
Diving into or sliding on foam, mud, ice or snow	of the activity	
Dunk Tanks	An attraction at a carnival or similar event in which contestants throw balls at a target with the aim of triggerin a mechanism that causes a seated person to drop into a tank of water	
Drag Racing	A race between two or more cars over a short distance, usually a quarter of a mile, as a test of acceleration	
Excursions to natural disaster areas – i.e. earthquakes, floods, hurricane, tornado zones	Planning an activity or trip in an area where there is a higl likelihood of these events occurring when forecasted or the season for the occurrence of these events	
Excursions to war zones – imminent or existing		
Excursions to regions with political or civil instability  Extreme Sports (recreational activities perceived as involving a high degree of risk. These activities often involve speed, height, a high level of physical exertion, and highly specialized gear)	General catch-all item, specific activities may be listed be	
Fencing	The sport of fighting with swords, especially foils, épées, sabres, according to a set of rules, in order to score points against an opponent	
Fireworks Display/ (No Participation by students)	Viewing Only	
Go–Karting	Go-karting, is a type of activity utilizing open-wheel car or Quadra cycle on a closed circuit in a competitive environment.  Go-karts come in all shapes and forms, from motorless models to high-powered racing machines	
Hang Gliding	The sport of launching oneself from a cliff or a steep inclin	
Hay and Sleigh Rides	and soaring through the air by means of a hang glide	
High Platform Diving – Jumping or Diving off High platforms	High diving is a sport in which athletes dive into water fror considerably high heights. In pool diving, competitions are conducted on a regular diving pool in which athletes dive from a purpose built platform.	
Hiking in hazardous areas, such as West Coast Trail	Hiking in areas where the inherent risk of injury is higher due to the difficulty rating or exposure to rapidly changing conditions that increase risks to a level which cannot be adequately managed	
Horse jumping		
Hot air balloon rides (tethered and untethered)		
Inflatable Activities (Including Bouncy Castles Sumo Suits and Hamster Balls)		
Luge & Skeleton above the tourist start at Canada Olympic Park		
Martial Arts training involving contact  Mechanical bull riding or simulated mechanical rodeo events		
Moto-cross (motorized or BMX bicycle)		
Motorcycling of any nature		
Mountain Biking (Trail, Enduro and All-mountain Riding, Freeride and Downhill)	Trail Mountain Biking is more aggressive type of cross- country riding. It generally means riding less fire roads an easy tracks and replacing them with more technical single tracks both up and down.	
	Enduro and all-mountain riding is faster, steeper and more aggressive, involving bigger drops and jumps. Unexpected terrain hazards are involved.	
	Freeride and Downhill: This level of mountain biking is designed for the advanced and extreme riders involving high speed, technical sections and massive drops.  General held is prouted by the design pour technical sections.	
Mountain climbing (but not including hiking in the mountains)	in mountain biking parks.	
Off road/All-Terrain vehicles		
Open water swimming	Swimming in ocean, large lake and moving water	
	An extreme sport in which a person is strapped inside a v	

	D ACTIVITIES	
ARMIC: The following activities are prohibited, as supported by the historical claim data.		
Activities	Notes	
Parasailing and paragliding Paintball, laser tag or war games		
Parkour	The activity or sport of moving rapidly through an area, typically in an urban environment, negotiating obstacles by running, jumping and climbing.	
Performances involving/including open flames	Open flame devices are defined as candles, torches, but	
Personal watercraft ("Seadoos")	burners or any other flame producing device	
Pyrotechnics	Pyrotechnics is the science and craft of using self- contained and self-sustained exothermic chemical reactions to make heat, light, gas, smoke and/or sound	
Racing of watercraft	Competition using water vessels or waterborne vessels. Watercraft are vehicles used in water, including boats, ships, hovercraft and jetskis. Watercraft usually have a propulsive capability (whether by sail, oar, paddle or engine) and hence are distinct from a simple device that merely floats, such as a log raft.	
Rifle Ranges or other activities involving firearms and winter	•	
biathlon	A place for practicing shooting with rifles and/or firearms	
Rock climbing (wall climbing is permitted)	The sport or activity of climbing rock faces, especially with	
Rocketry (Except for bottle rocketry which is a restricted activity)	aid of ropes and special equipment.  Use model rockets designed to reach low altitudes and be recovered by a variety of means. Model rockets are constructed of paper, wood, plastic and other lightweight materials.	
Rodeo event participation	American style professional rodeos generally comprise the following events: tie-down roping, team roping, steer wrestling, saddle bronc riding, bareback bronc riding, but riding and barrel racing.	
Scuba diving & Snorkeling in open water	Open water - any natural body of water, rivers, lakes, an oceans	
Slip and Slide Devices	Oceans	
Ski Jumping	Descending from a specially designed ramp on skis.	
Skydiving	A sport in which a person jumps from an aircraft and falls for as long as possible before opening a parachute.	
Snowmobiling of any nature	A sport in which a person operates motorized vehicle designed for winter travel and recreation on snow.	
Stuntnastics	It combines dance, stunts, gymnastics, and music along with your imagination. It is a floor routine by putting together various creative and physical components, such as pyramid building or other formations. Stuntnastics routines can be created with one or more people.	
Tobogganing, tubing, crazy carpet, bobsledding, and sledding	роорю.	
on a slope of greater than five meters in height or with an incline of greater than 35 degrees		
Trampoline	The sport of jumping and tumbling on a trampoline	
Ultra-light plane flight	Ultralight aviation (called microlight aviation in some countries)	
	is the flying of lightweight, 1- or 2-seat fixed-wing aircraft	
Water skiing	Water skiing is a surface water sport in which an individu pulled behind a boat or a cable ski installation over a boo water, skimming the surface on two skis or one ski	
Winter biathlon with live ammunition	The biathlon is a winter sport that combines cross-countr skiing and rifle shooting. It is treated as a race, with contestants skiing through a cross-country trail whose distance is divided into shooting rounds	
Moving water programs, rafting, kayaking and canoeing, in waters greater than Class II (based on International River Classification System). Moving water includes ocean, large lakes, rivers and streams.	Refer to Paddle Canada's Paddling Association Risk Management Requirements (Annex C). A certified instructunder the program must be able to assess the risk level of the water.	
Programs less than the above level may be amber activity, if the school division has the proper risk management procedures as stipulated in the Paddle Canada's Risk Management Requirements		
Zip lining	A cable suspended above an incline to which a pulley an	

## Supervision Plan (Ratio - Refer to AP 259)

Group Management: Night Checks: Discipline: Medical:  2) Group Sizes: Medical:  3) When and how will volunteers & Staff be briefed regarding their roles, responsibilities and expectations?  Emergency Plan (If Required)  1) First Aid, survival and repair kits (as appropriate) are stocked and accessible: Yes No  2) What is the level of First Aid Training with the group (i.e., number of people with each relevant certification & Expiry Dates?  3) How will emergency services (police, fire, ambulance, search and rescue) be activated if needed in the area?  4) What steps will follow if a participant is ill or has a non-life threatening injury?  Approvals  Name of Teacher in Charge Date Signature  Name of Principal in Charge Date Signature  Superintendent Date Signature	1)	Identify the supervisors responsible for:			
2) Group Sizes:  3) When and how will volunteers & Staff be briefed regarding their roles, responsibilities and expectations?  Emergency Plan (If Required)  1) First Aid, survival and repair kits (as appropriate) are stocked and accessible: Yes No  2) What is the level of First Aid Training with the group (i.e., number of people with each relevant certification & Expiry Dates?  3) How will emergency services (police, fire, ambulance, search and rescue) be activated if needed in the area?  4) What steps will follow if a participant is ill or has a non-life threatening injury?  Approvals  Name of Teacher in Charge Date Signature  Name of Principal in Charge Date Signature		Group Management:	Night Checks:		
3) When and how will volunteers & Staff be briefed regarding their roles, responsibilities and expectations?  Emergency Plan (If Required)  1) First Aid, survival and repair kits (as appropriate) are stocked and accessible: Yes No  2) What is the level of First Aid Training with the group (i.e., number of people with each relevant certification & Expiry Dates?  4) How will emergency services (police, fire, ambulance, search and rescue) be activated if needed in the area?  4) What steps will follow if a participant is ill or has a non-life threatening injury?  Approvals  Name of Teacher in Charge Date Signature  Name of Principal in Charge Date Signature		Discipline:	Medical:		
First Aid, survival and repair kits (as appropriate) are stocked and accessible: Yes No  2) What is the level of First Aid Training with the group (i.e., number of people with each relevant certification & Expiry Dates?  3) How will emergency services (police, fire, ambulance, search and rescue) be activated if needed in the area?  4) What steps will follow if a participant is ill or has a non-life threatening injury?  Approvals  Name of Teacher in Charge Date Signature  Name of Principal in Charge Date Signature	2)	Group Sizes:			
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4) What steps will follow if a participant is ill or has a non-life threatening injury?  Approvals  Name of Teacher in Charge  Date  Signature  Name of Principal in Charge  Date  Signature	2)		the group (i.e., number of people with	n each relevant certification & Expiry	
Approvals  Name of Teacher in Charge  Date  Signature  Name of Principal in Charge  Date  Signature	3)	How will emergency services (police, fire,	ambulance, search and rescue) be a	ctivated if needed in the area?	
Name of Teacher in Charge  Date  Signature  Name of Principal in Charge  Date  Signature	4)	What steps will follow if a participant is ill	or has a non-life threatening injury?		
Name of Teacher in Charge  Date  Signature  Name of Principal in Charge  Date  Signature	Appro	vals			
			Date	Signature	
Superintendent Date Signature		Name of Principal in Charge	Date	Signature	
		Superintendent	Date	Signature	

The personal information contained on this form is collected under the authority of the School Act and Freedom of Information and Protection of Privacy Act for the purpose of participating on school trips. If you have any questions about this form, please contact your School Principal.

To be filled in by the Principal in consultation with the staff member responsible for the Field Trip. Attach to *Field Trip Proposal - Superintendent Approved* form.

Criteria have been met. (Please check all that apply)

	Administrative process respected (e.g., proposal submitted to appropriate administrator in time to be considered)  Note: First step completed. Fill in the additional form for Superintendent Approved Field Trip Proposal
	Field Trip accessibility/eligibility policy addressed (e.g., equal access; voluntary participation, if appropriate, alternative activity for non-participants)
	Educational value of the trip is evident (e.g., goals and student learning outcomes stated)
	Trip is appropriate for the students (e.g., age/grade, preparation, and follow-up)
	Duration of the trip is appropriate and can be accommodated in the school calendar
	Destination or route adequately assessed (through pre-visit or other data collection) and appears appropriate
	Itinerary and activities are outlined and fit the objectives
$\Box$	The group appears adequately prepared for the trip (e.g., knowledge, skills, attitudes, fitness, clothing, equipment)
П	Information to be given parents is appropriate for the type/duration of trip
П	Parent information meeting date is planned, if holding one is appropriate for the trip
回	Parental consents to be collected (e.g., consent to attend, acknowledgement of risk, consent to secure mediate treatment)
	Relevant student health and medical information to be secured from parents
	Additional insurance needs addressed, if relevant
	Budget and financial arrangements appropriate
	Transportation arrangements acceptable
	Plan in place to seek appropriated parental consents if private vehicles are to be used
	Number and gender(s) of supervisors and supervision plan are appropriate for group, activities and sites/areas
	Plan to ensure all participants are clear in reference to behavioral expectations and consequences
	If overnighting, accommodations arrangements are acceptable, e.g., hygiene, potable waters, food preparation
	Teacher / leader is competent to instruct / lead the particular group in the identified activity(ies) and environment(s)
	Plan in place to brief supervisors re; trip purpose, logistics, roles / responsibilities, safety plan, emergency plan, etc.
	Safety plan is appropriate (i.e., procedures for managing the key inherent risks of the activities, environments and participants)
	Emergency plan is in place to deal with injured / ill / lost / stranded participant(s) (e.g., training, kits, communications equipment, EMS access, back-up transportation)
	Destination contact and phone number (e.g., outdoor center, camp, local authority(ies)
	List of documents teacher will carry (e.g., trip plan, permits, passenger manifestos, medical conditions and emergency contacts of participants)
	Office to receive copy of finalized trip plan, signed parental consent forms, passenger manifestos, and names of no-shows
	Request for criminal record checks for volunteers
	Other relevant information unique to the particular trip. Specify:
Со	mments: