

Pre-Trip Risk Assessment

Pre-Trip Risk Assessment Checklist

LIE-IIIh VISK MSS	essilient Checkiist									
What are the hazards?				Condi	Condition of paddlers or clients:					
Weather/Temp	Cold/Hot	Improving	/ Deteriorating	Physic	al:	ı	Mental: Medical Info:			
River flow	Low /	Normal /	High	Equip	ment:					
Potential Hazards:					Does everyone have a good PFD?					
Is the water going down or coming up? Down / Up				Does e	Does everyone have appropriate protection for the temperature of the water?					
Are eddies easy to catch? Y/N				Does e	Does everyone have personal rescue gear?					
Has a guide in your party seen the river at the current water level? Y/N				Do yo	Do you have?					
Access/ Egress				Rescu	Rescue kit?					
Is it easy to scout or have some pax hike around the rapid? Y/N				Outsid	Outside Communication, emergency phone numbers?					
Are you familiar with the area? Do you have a map? Y/N				First ai	First aid kit?					
Group				Hypoth	Hypothermia kit?					
Experience on the trip Y				Trainiı	Training:					
Is there an appointed trip leader? Y/N				Swiftw	Swiftwater Rescue training? First Aid/CPR training?					
Have you done a group check in/safety briefing? Y/N				Mome	ntum	Y/N	Long Dist	ance Travelled	Y/N	
Hand/whistle signals and communication clarified? Y/N				Contin	Contingency Plan or Activity Y/N					
Have you communicated running order based on safety and Y/N				What	What can we do to mitigate or manage the increased risk?					
emergency equipment?				Risk A	Risk Assessment Evaluation					
Is there an agreement to always stay in line of sight? Y/N				Based	Based on continual reassessment of your situation.					
Does everyone have the ability to self-rescue? Y/N				1.	Here's t	he situation-	incident, pa	ssengers, weath	ner.	
Do all kayakers have a strong roll? Y/N				2.	2. Here's what we have- resources: people, gear, ability, knowledge					
Do all guides or kayakers have the ability to catch critical eddies? Y/N				3.	3. Here's what I think we should do and why.					
Is there a good plan for a potential flip or swim?				4.	4. Here's what we should keep our eye on					
Have the high probability areas been identified and planned for?				5.	5. Now talk to me- what did I miss, who is doing what?					



Emergency Management

Emergency Management

Roles to fill during an emergency

Incident leader may or may not be the Trip Leader Safety may be incident Leader's job, as well

Rescuers folks involved in solving immediate probleme and

stabilizing

Patient Caregiver someone's full time job for continuity, highest level

of training on crew

Communication Internal: group, crew, passengers

Exernal: outside help, evacuation

Pax Priorities Someone's full time job to Feed, Communicate

and Care for uninjured trip participants

Logistics Helicopter Landing Zone, shuttling resources,

making food, etc.

Resources What you have with you, or can find; including

people, gear, communications, other river parties.

Emergency Briefing Format

Based on continual reassessment of your situation

- 1. Here's the situation- incident, passengers, weather
- 2. Here's what we have- Resources: people, gear, ability, knowledge
- 3. Here's what I think we should do and why
- 4. Here's what we should keep our eye on
- 5. Now talk to me- what did I miss? Who is doing what?

Helpful Questions During An Emergency

- Are we doing everything we can to keep the situation from getting worse?
- Is someone watching over the safety of everyone involved?
- Is there a clear leader of the emergency that is not multi-tasking but delegating?
- Is the patient(s) being cared for?
- Have we called early for outside help? Medical Evacuation? Alerted company, agencies?
- Is someone taking care of all passengers and giving them appropriate jobs, food, water, shade, warmth and honest information?
- Is someone documenting the event either during or right after? Is someone taking pictures and recording witness statements?