

Extreme Adventure Ltd – Fire Risk Assessment

General Fire Risk Assessment for all Activities

What are the Fire Hazards	Who/what may be harmed? (give specific of people e.g. staff, visitors, users or contractors)	What is done now? (i.e. provision of training, corporate and local standards, codes of safe working practice, supervision, monitoring systems)	What is the rate of Risk? (Rate risk as Low, Medium or High)	What action needs to be taken? (the needs to be considered in that the risks are identified and effectively controlled)	By when? (what is the target date for completion)
LPG Cylinders	Participants/Employees	No LPG Cylinders Used	NONE	NONE	Ongoing
Mains Electricity Supply	Participants/Employees	No Mains Electricity used, only Electrical Equipment used is a battery powered till	NONE	NONE	Ongoing
Ignition Sources i.e. flames, smoking	Participants/Employees	No naked flames used and smoking is not permitted on our site	NONE	NONE	Ongoing
Fire Hazard Material i.e. combustible material such as rubbish	Participants/Employees	Our operation does not produce any combustible waste other packing materials. The daily Risk Check List ensures that no such material is on our site	LOW	Daily Risk Check List carried out	Ongoing

Fire Risk Assessment for Generator

What are the Hazards which cause:	Who/what may be harmed? (give specific of people e.g. staff, visitors, users or contractors)	What is done now? (i.e. provision of training, corporate and local standards, codes of safe working practice, supervision, monitoring systems)	What is the rate of Risk? (Rate risk as Low, Medium or High)	What action needs to be taken? (the needs to be considered in that the risks are identified and effectively controlled)	By when? (what is the target date for completion)
Leaking fuel causing fire or slip	Participants Operators Spectators Staff	Generators are serviced and tested annually. Each generator will have its own fire extinguisher.	Severity of Risk (S)- 3 Likelihood of Risk (L)- 1 Overall Risk (S x L)= 3 LOW	Staff to be vigilant	Ongoing
Fire	Participants Operators Spectators Staff	Safety fencing erected to cordon area off. Suitable Fire extinguisher supplied. Spare Fuel stored in safe container. Unit switched off when refuelling	Severity of Risk (S)- 3 Likelihood of Risk (L)- 1 Overall Risk (S x L)= 3 LOW	Daily Checks to verify	Ongoing

Fire Management Plan

Risk Controls	Who/what may be harmed? (give specific of people e.g. staff, visitors, users or contractors)	What is done now? (i.e. .provision of training, corporate and local standards, codes of safe working practice, supervision, monitoring systems)	What is the rate of Risk? (Rate risk as Low, Medium or High)	What action needs to be taken? (the needs to be considered in that the risks are identified and effectively controlled)	By when? (what is the target date for completion)
Staff Training in case of fire	Participants/Employees	Staff Training includes procedure and processes to be activated in the case of fire	LOW	Each member of staff has been given the appropriate training	Ongoing
Fire Fighting Equipment	Participants/Employees	CO2 Fire Extinguisher and Fire Blanket on site	LOW	Each member of staff has been given the appropriate training on how to use equipment provided	Ongoing
Fire Evacuation Procedure	Participants/Employees	A Company Evacuation Procedure is in place	LOW	Each member of staff has been given the appropriate training	Ongoing
Circulation	Management, Staff & Show or Event Organisers				
Assessor	Caldwell				
Date Assessed	3 rd November 2011				
Review Date	Every 12 months next review 03/11/2011				