## **Belchamps Scout Centre – Risk Assessment Form**

Type of Assessment: Leap of faith Location: Activity Area

Date assessed: November 2016 Date to be reviewed: November 2017

Assessed by: Michael Barrett

Signed:

Print: Michael Barrett

Hazard	Who might be harmed	Existi	ng Controls	Severity Factor 1-10	Likeliho 1-10		•	What further action is required to control ris		
Slipping and tripping	All	equipment and area of	ed of risks prior to use. All hecked prior to use. Monthly rried out and logged.	4	4	10	6 Ad	Adequately controlled		
Falling	Participants	permit level or the G Climbing and abseilir qualification of MIA. must use correctly f Participants descent safety rope. Groups	ssed to the Scout Climbing irl Guide level 1 permit by a ng assessor with a minimum All personnel using the wall itting helmet and harness. It controlled by instructor via limited to 12 participants to upervision can be provided.	8	2	10	6 A0	Adequately controlled		
Unauthorised Access	All	Safety ropes and cra cupboard. Climbing e	ites are kept in a padlocked quipment is kept in separate upboard.	8	2	10	6 Ac	Adequately controlled		
Objects falling from above	All		. Participants advised to tie ty pockets before climbing.	3	4	12	2 Ac	Adequately controlled		
Equipment failure	All	And also checked and lusage is logged and a	d by instructors prior to use. logged monthly. All equipment ill harnesses and Ropes are er a max of 5 years	8	2	10	6 Ac	Adequately controlled		
Horseplay	All	All Activity supe	rvised by an instructor	6	2	1:	2 Ado	Adequately Controlled		
Adverse Weather Conditions	All		ng Electrical Storms, Heavy efer to wind risk assessment)	8	1	8		Trivial Risk		
Inverting on	Participants	Participants provided with chest harness, seat		8	2	10	6 Ac	Adequately Controlled		
Rating: Action: Imm	81-100 nediate action	61-80 Action within 1 week	41-60 Not adequately controlled	21-40 Further inves			1-20 ly controlled	0-10 Coo introlled Trivial risk RA1		

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decent	harness and helmets. The chest harness reduces	<b>5</b>
	the state of the constant	
	the risk of inversion.	

Ratin	g: 81-100	61-80	41-60	21-40	11-20	0-10	Code
Actio	n: Immediate action	Action within 1 week	Not adequately controlled	Further investigation	Adequately controlled	Trivial risk	RA11d