

Belchamps Scout Centre – Risk Assessment Form

Type of Assessment: **Crate stacking** 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	Existing Controls	Severity Factor 1-10	Likelihood 1-10	Rating (SxL)	What further action is required to control risk
Cuts	All	All of the crates are inspected for cracks prior to use and broken crates are thrown away.	2	6	12	Adequately controlled
Slipping and tripping	All	Participants advised of risks prior to use. All equipment and area checked prior to use. Monthly inspections carried out and logged.	4	4	16	Adequately controlled
Falling	Participants	Instructors are assessed to the Scout Climbing permit level or the Girl Guide level 1 permit by a Climbing and abseiling assessor with a minimum qualification of MIA. All personnel using the wall must use correctly fitting helmet and harness. Participants descent controlled by instructor via safety rope. Groups limited to 12 participants to ensure that correct supervision can be provided.	8	2	16	Adequately controlled
Unauthorised Access	All	Safety ropes and crates are kept in a padlocked cupboard. Climbing equipment is kept in separate cupboard.	8	2	16	Adequately controlled
Objects falling from above	All	Helmets worn by all. Participants advised to tie shoelaces and empty pockets before climbing.	3	4	12	Adequately controlled
Equipment failure	All	All equipment checked by instructors prior to use. And also checked and logged monthly. All equipment usage is logged and all harnesses and Ropes are replaced after a max of 5 years	8	2	16	Adequately controlled
Horseplay	All	All Activity supervised by an instructor	6	2	12	Adequately Controlled
Adverse Weather	All	Activity stopped during Electrical Storms, Heavy Rain and High Wind	8	1	8	Trivial Risk

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

Conditions						
Inverting on decent	Participants	Participants provided with chest harness, seat harness and helmets. The chest harness reduces the risk of inversion.	8	2	16	Adequately Controlled
Rope Burn	Participants	Participants told to hold on to each other whilst climbing, and reminded not to hold the ropes.	3	5	15	Adequately Controlled

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