

Climbing Wall Supplement

P.O. Box 1357, Arlington Heights, IL 60006-1357 Phone: 800-640-6601 Fax: 847-991-4351

	Insured's Name:						
Se	ction I - Construction and Maintenance						
1.	How many climbing walls do you have on premises?						
2.	Was the climbing wall constructed by a professional with a Certificate of Insoperations liability?	surance co	overing completed				
3.	Are safety rules posted?						
4.	What is the height of each wall? Wall 1: Wall 2:	Wall 3	:				
	Note: If all walls are under 8 feet in height, skip remaining questions.	Sign and	date document on page 2.				
5.	Is there a certificate from a certified engineer or an approved vendor stating that the construction of the wall meets local and state building codes; a that the belay system will exceed maximum possible stresses that all of falls?	and	n produce from simultaneous				
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6.	Is there a minimum of 6 inches of fall protection beneath the climbing wall of	out to a dis	stance of 6 feet? Yes N				
6. 7.	Are the belay system anchors "backed-up"?	out to a dis	stance of 6 feet?				
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7. 8.	Are the belay system anchors "backed-up"?	Yes	□ No				
7. 8. 9.	Are the belay system anchors "backed-up"? Is climbing wall maintenance performed at least on an annual basis? Is maintenance conducted by an outside professional resource such as a	☐ Yes	□ No				
7. 8. 9.	Are the belay system anchors "backed-up"? Is climbing wall maintenance performed at least on an annual basis? Is maintenance conducted by an outside professional resource such as a certified engineer or professional firm with proof of insurance?	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	□ No □ No				
7. 8. 9.	Are the belay system anchors "backed-up"? Is climbing wall maintenance performed at least on an annual basis? Is maintenance conducted by an outside professional resource such as a certified engineer or professional firm with proof of insurance? Is a rope log maintained and used for daily operation?	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	 No No No No No No 				

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Sec	tion l	II - Operation and Training						
13.	Is to a) b)	here a documented training program in place which Rules for the climbing wall? Harness and rope inspection?	includes: Yes Yes	□ No				
	c)	Proper belay techniques?	☐ Yes	□ No				
	d)	Belay device failure or entrapment?	☐ Yes	□ No				
	e)	Set-up and take-down procedures?	☐ Yes	□ No				
	f)	Emergency take-down procedures?	☐ Yes	□No				
	g)	Procedures for reporting problems?	Yes	□ No				
14.	Are	belayers approved prior to their use of the wall?	☐ Yes	□No				
15.	Are the following always present when the wall is being used:							
	a)	a) A staff member who understands the safety rules and is certified to belay on the wall?				☐ No		
	b) A full-time staff member who holds a current certification in either Red Cross First Aid and CPR for the Professional Rescuer; or National Safety Council Level II First Aid?				Yes	□No		
	c) A full-time staff member positioned to have a clear and unobstructed view of the climbing wall and participants?				Yes	□No		
	d)	A First Aid kit?			Yes	☐ No		
16.	Is the	ere a minimum age for belayers?	o If Yes,	what age?				
17.	Desc hosp	ribe your emergency response plan in case of an actital.	ccident, inc	luding distance of your fac	cility from a	ambulance and		
Insured's Signature:				Date:				

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