I. GENERAL DISTRICT SAFETY	N/A	NO	YES
1. Do you have an on-site safety committee?		·	
Are all employee departments/groups represented on the safety committee?			
3. Do you have an active emergency preparedness plan in place?(SB 133)			
4. Do you have a written chemical management program/plan? (RRGS 8-112, 113)			
Are your Material Safety Data Sheets (MSDS) kept in a location convenient to all staff members? (RRGS 8-109)			
6. Are MSDS maintained and current? (RRGS 8-109)			
7. Are employees trained in the proper use of the hazardous materials they work with at least once a year?		-	
8. Is personal protective equipment provided to students/staff? (RRGS 8-101, 118)			
9. Is the use of protective equipment by students/staff enforced?			
10. Are the employee rights, labor codes and employer obligation posters posted in a location accessible to all staff?			
11. Is your staff trained in Bloodborne Pathogens (BBP) at least once a year?	·		
12. Do you prohibit the use of trampolines? Trampolines larger than 36"			
by 36" are excluded from insurance coverage. Use of trampolines less			
than 36" by 36" must be directly supervised and not used for cheerleading or school spirit activities.		·	
13. Are roof leaks promptly repaired?			
14. Do you inspect roof tops monthly? i.e. standing water, cracks. If yes, is it documented?			
15. Do you inspect for the presence of mold or mold causing conditions? If mold is found is promptly removed?			
16. Are indoor air quality complaints responded to in a timely manner?			
17. Are all custodian/maintenance staff trained annually under AHERA? (OSHA 29 CFR 1910.1001 (j)(7)(ii)			
18. Is your asbestos management plan available to staff and parents?			
19. Have AHERA notifications been sent to parents and staff annually (40 CFR 763.83)?	-		
20. Do you have a preventative maintenance program for your HVAC system(s)? If yes, is there written documentation?			
21. Do you have snow removal plan for all facilities and is there documentation of training for staff responsible for snow removal?			

REMARKS

TI, SITE SECURITY ISSUES	N/A	. NO	YES
The safety and security of students and staff has been made the districts responsibility under Senate Bill 133 (SB 133).			The state of the s
Does your site identify and correct security hazards?			
Does your district have policies and/or procedures addressing			
violence control and security issues?			
3. Do the policies and/or procedures include:		,	
a. Internal violent situations (student-student, student-			
employee, employee-employee, suicide, etc.)?			
b. External violent situations (intruder-student or employee,			
situations occurring away from campus on field trips,			
athletic trips, etc.)?			1.
c. Students, employees or visitors bringing weapons or			
controlled substances to school facilities or off-site			
activities?			
e. Bomb or biological weapon threats?			
			<u> </u>
f. Hostage situations?			
g. Evacuation of students, employees and visitors to			
predetermined safe areas if necessary?			<u> </u>
h. Property security (burglary, theft, vandalism, etc.)?	<u> </u>		
i. Premises security (buildings, grounds, parking lots, etc.)?			
4. Do the policies and/or procedures require:			
a. All outside doors to be locked from inside, except main entrance(s)?			-
b. Areas around buildings largely clear of trees, bushes and			, ,
shrubs to permit unobstructed views?			
c. Adequate communication methods for employees with		·	
office in case of emergencies (intercoms, walkie-talkies,			
cell phones, etc.)?			
d. Methods for teachers to be notified to lock classroom			
doors from inside and keep students in safe locations]	
during emergency situations?			
e. Final security inspection for all buildings at closing time?	-		
f. Alarm system(s) to be used when school premises are			
unoccupied?	*		.
g. Video cameras near entrances/exits?		•	
h. All visitors to enter through main entrance(s) and sign in			
at office?			
i. All visitors to wear temporary badges or other ID to show			
they have checked in at office?] ',
j. All employees to report visitors not wearing badges or			
other ID's to office?			
Outer 100 to office:		I	

5.	Do you have an anti bullying policy that requires training of students and staff?			
6.	Do you investigate assaults (incidents involving students or	-		-
-	staff)?	-		<u> </u>
	Is the facility equipped with adequate night lighting?			
8.	Is a record kept indicating those to whom keys have been issued?			
9.	Are audio-visual equipment, band instruments, power tools,			
	and other capital equipment items permanently marked for			
	identification (e.g. stencil, etching)?			
10	Is a property inventory log maintained?			
11.	Are fixed asset items (such as laptops) assigned to a specific			
	individual responsible for safeguarding the security of the			
	item?	·		
	Are there consequences for damage or loss of these items?			
13.	Is there a secured/alarmed area available for storage of fixed			
	asset items when not in use?			
	Is staff allowed access on weekend/night/off-hours?			
	Is this staff access monitored and documented?			
	ndalism Prevention	10/11/15		
16.	Do you secure all doors, windows, skylights; especially			
	entrances on alleys and remote walkways?			
17.	Have you installed intrusion alarm systems and do you have a			
ļ	procedure to make sure it is set when building is closed?			
18.	Do you not allow landscaping to provide camouflage or hiding			
	places? Open views to the building discourages criminal			
	activity and allows patrolling security or police better			
	surveillance.			
19.	Do you keep the building entrances/windows visible and well-			
	lighted?			
	Do you keep grounds well-lighted at night?			
21.	Have you established a relationship with neighborhood			
-	groups and encourage the reporting of suspicious actions of			
	persons near school grounds and structures?			
22.	Have you secured the perimeter of buildings so there is			
}	nothing to be used as access to the roof or other remote			
22	location of facilities (e.g. ladders, dumpsters, or trashcans)?			
23.	Do you store district vehicles in a secure location without			
	keys in the ignition? Keys should be kept in a locked box			
24	somewhere other then where the vehicles are stored.			
	Have you posted anti-vandalism signs as a deterrent?		•	
	Do you schedule custodial crews or security staff at night?			
	Do you provide a means of incentive for reporting vandalism?			· ·
2/.	Do you keep local law enforcement agencies informed about			
	acts of vandalism?			

repair vandalism, the less chance there will be more	1	
vandalism.		
29. Do you education students on the cost of vandalism?		

		<u>REMARKS</u>	
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II	I. FIRE AND INTRUSION PREVENTION	N/A	NO	YES
1.	Is routine maintenance performed on the fire alarm system at least once a year? (UFC 10-2)			50
2	Is the intrusion alarm system tested at least once a year?			<u> </u>
	Do you have zone maps for the fire and intrusion systems			-
".	posted in the proper places (main office and alarm panels)?			
4	Is an audible fire alarm drill conducted monthly during the			
"-	school session? (UFC 1303.3.3.2)			<u> </u>
5	Could alarms be heard clearly in all areas of the campus? *Be			
"	sure portables and outlying buildings have annunciating			
	devices.			
6.	Did all students and staff respond in an orderly fashion?	<u></u>		
	Did the evacuation take less than 5 minutes?			
	Is the facility equipped with automatic fire sprinklers? (UBC			
•	904.2.4.1 and 1003.2.4)			
	EXCEPTIONS:			
	1. When each room used for instruction has at least one exterior exit door at ground level and when rooms used for assembly purposes have at least one half of the required exits directly to			
	the exterior ground level, a sprinkler system need not be provided.			
	2. When area separation walls, or occupancy separations having a fire-resistive rating of not less than two hours subdivide the building into separate compartments such that each			
	compartment contains an aggregate floor area not greater than 20,000 square feet (1858 m2),		,	
0	an automatic sprinkler system need not be provided.			
٦.	Is there a master plan showing the locations of the fire extinguishers?			٠.
10	Are locations of fire extinguishers easily identifiable by a sign or			
10.	sticker or other form of I.D.? (RRGS 8-124)			
11	Are fire extinguishers mounted on the wall within 75 feet travel			<u> </u>
**	distance to all portions of a building? (UFC 10-1)			
12	Do newly constructed buildings (built after 1992) have Fire			
12.	Suppression systems, monitored Fire Alarms or monitored	'	Į	
	Intrusion Alarms? (UFC 1007.2.4)			
13	Is combustible material storage greater than 24 inches from	, ,		
	the ceiling in non sprinklered buildings and greater than 18			İ
	inches in sprinklered buildings. (UFC 1103.3.2.2)	4.		ļ
	Are all exits clear of obstructions? (UBC 1003.2.5)			
	Are all exits signs illuminated and equipped with 1½ hour			, ,,,,,,
	power source backup? (UBC 1003.2.8.4. and UBC 1003.2.8.5)			
16	Have you identified issues that do not meet UFC/UBC and			
	developed a plan to come into compliance?			
	on Prevention			
201001100000000000000000000000000000000	Have you installed smoke alarms, automatic and tamper-proof			
•	sprinklers, and other fire safety equipment?			
18.	Is the school grounds kept clear of fuel sources such as			
	landscape trimmings, newspapers, leftover paint, old rags and		}	
	other trash?			

19. Do you keep storage and other infrequently visited areas		
secure?		
20. Do you secure flammables in a locked, fire-resistant cabinets?		
21. Do you dispose of all flammable waste materials as quickly as possible (Check with local authorities for approved methods of disposal)?		
22. Is district staff educated about arson prevention techniques (e.g. keeping areas clear of trash and other fuel sources)?		
23. Do you involve local fire districts in fire safety education programs for students?		
24. Do you report any information you have that would help in the investigation of arson-suspected fires?		

		REMARKS		* ************************************	
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IV. FOOD PREPARATION, SERVING &			
EATING AREAS	N/A	NO	YES
1. Are there spill and clean procedures for floor care and			_
safety? If yes, what are they?			
2. Can the freezer/refrigerator be opened from the inside?			<u> </u>
3. Are aisles and work areas free of slip and fall hazards?			·
4. Is the food storage area well organized with the heaviest items stored low?			
5. In areas where kitchen floors can become wet and slippery, are there anti-slip mats or abrasive strips?			
6. Is all equipment in good repair?		,	
7. Are folding tables in good repair?			
8. Do folding tables latch when folded?			
 Are folding tables labeled with warning signs indicating tip-over hazard? It is recommended that mobile folding tables be equipped with spreader bars. 			
10. Are wall mounted folding tables equipped with a safety chain or lock to prevent accidental release if latch mechanism fails?			
11. Are only trained personnel allowed to raise and lower wall mounted and mobile tables and benches?			
12. Is there sufficient ventilation and fresh air for kitchen staff?	·		
13. Are electrical outlets within 6 ft of a water source GFCI Protected? (NEC 210-8)			
14. Is there at least 30" of clearance in front of electrical panels? (UFC 8509.2)			
15. Are the safety posters "FIRST AID FOR CHOKING VICTIMS" posted in all display areas where food is consumed?		,	
16. Are safety supplies and evacuation plans easily accessible?	; ;		
17. Are the proper fire extinguishers (40BC) mounted 3 to 4 feet high and within reach?		. ,	
18. Have the fire extinguishers been serviced within the last year?			
19. Is an approved automatic fire extinguishing system (40BC) installed over the cooking surface and is it inspect every six months? (UFC 1006.2 and 1006.2.8)			·
20. Are the facilities clean and sanitary?			•
21. Are exhaust fans/hoods clean and functional?			

<u>REMARKS</u>

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 V. INDUSTRIAL ARTS/SHOP CLASSES Is the shop maintained in a neat and orderly manner? Are all exits clear of obstructions? (UBC 1003.2.5) Are shop instructors kept current on shop safety and related safety measures and do they know the location of utility shut-off's? Are students and staff trained in Lock-Out/Tag-Out procedures? Are students regularly instructed in shop safety and are safety measures enforced including how to read an MSDS? 	Yas
 Is the shop maintained in a neat and orderly manner? Are all exits clear of obstructions? (UBC 1003.2.5) Are shop instructors kept current on shop safety and related safety measures and do they know the location of utility shut-off's? Are students and staff trained in Lock-Out/Tag-Out procedures? Are students regularly instructed in shop safety and are 	
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safety measures and do they know the location of utility shut-off's? 4. Are students and staff trained in Lock-Out/Tag-Out procedures? 5. Are students regularly instructed in shop safety and are	
shut-off's? 4. Are students and staff trained in Lock-Out/Tag-Out procedures? 5. Are students regularly instructed in shop safety and are	-
procedures? 5. Are students regularly instructed in shop safety and are	
safety measures enforced including how to read an MSDS?	
Are MSDS's readily available? (RRGS 8-109)	
6. Are shop rules and operating instructions posted in the classroom? (RRGS 8-101)	-
7. Are first aid kits in convenient locations and maintained? (RRGS 9-101)	
8. Is personal protective equipment (e.g. eye protection)	
available to students and in good condition? (RRGS 8-101 and 8-118)	
Are flammable solvents and paints stored safely in approved	
safety containers and properly labeled? (UFC 7901; RRGS 8-108 and 8-110)	
10. Are the proper fire extinguishers mounted and within reach? (UFC 10-1 and 1001.5.1)	
11. Is all electrical equipment provided with electrical grounding? (NEC 250)	
12. Is all stationary power equipment bolted down?	
13. Is all equipment provided with guards and are all guards in place at all times? (RRGS 8-101)	
14. Are safe operating areas identified/marked on the floor	
around equipment? This will prevent accidental bumping of	
person using the equipment.	}
15. Are master electric shut off switches provided in areas where	
power equipment is used and are they labeled and tested	
annually? (RRGS 8-123 and 8-124)	
16. Is local ventilation provided so that contaminants are	
exhausted away from the student and not through the breathing zone? (RRGS 8-107, 201, 202)	
17. Are shops equipped with emergency eyewash and shower stations? (RRGS 8-121,122)	

Wo	odshop Rm #	N/A	NO	YES
1	Is sawdust removed by a dust collection system or swept			
	daily? (RRGS 8-107)			
We	lding/Metal Shop Rm #			
1	Are fuel and oxygen cylinders used for the operation of	- "		_
1	equipment not over 250 cubic feet at normal operation			-
	temperature? (UFC 8001.15.2.4)			
,	Are flash curtains available for use around arc welding			
	areas?			
1	Are welding gas cylinders stored safely? i.e. stored oxygen		,	
1	separated from acetylene by 20 feet or 5 foot wall with ½			
ľ	hour fire rating and not inside buildings. (NFPA 51 & 51B,			
	UFC 8001.15.2.4)			
ı	Are areas around oxygen cylinders free of petroleum			
	products?			
	Are back flash arrestors in place?			-
	Are back-flash arresters in place?			
6070-0120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-01-120-0	o Rm #			
	Are exhaust gas eliminators used in auto shops? (RRGS 8-			
	201; NFPA 88B)			•
	Are oily rags stored in closed metal containers? (UFC		ļ	
	1103.2.1.3)			
	Is there a place to store waste oil and filters for pickup?			1
۷٥.	How frequently are they picked up?			

	<u>REMARKS</u>				•	
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VI	A LINE OF THE CYMNAST LIM P	Audit	arium				
AI	. <u>AUDITORIUM, GYMNASIUM, &</u> ATHLETIC FIELD	Yes	orium No	Yes	/m No	Yes	eld No
		103	110	100		1,03	INU
Ble	achers (enter NA for items that do not apply)						
1.	Are 42 inch guardrails present on the backs and			<u>. </u>			 -
	portions of the open ends of bleachers where						
	the footboard, seatboard, or aisle is 30 inches						
	or more above the floor or ground level?	ĺ					
	(CPSCB 2.2 and UBC 1008.5.7)						
2.							
	less than four inches? (CPSCB 2.2)						
3.	Are all openings between components in the						
	seating, such as between footboard, seatboard,						
	and riser where the height is 30 inches or more						
	less than four inches? (CPSCB 2.3)						
4.	Are bleachers thoroughly inspected for the						
	following items at least quarterly? Are the		·				
	inspections documented in writing? (CPSCB 5)					-	
	a. Welds intact						
	b. Fittings and joints secure					··-	
	c. Broken/missing/loose hardware						
	d. Ends of bolts/tubing capped						
	e. No loose nuts/bolts/pins/other fasteners						
	f. No exposed pinch/crush points				_		_
	g. Rods/retaining brackets intact						
	h. No visible bending/warping/breakage of any component						
	i. No rust or painting needed		ļ				
	j. No loose/broken/missing steps, rungs or rails						
	k. No broken or cracked wooden members, or				·		· <u></u>
	splinters						
	I. For permanent grandstands, access to						
	understructure is restricted	. [i	
	m. Change in level in walk areas easily visible						
5.	In addition to the items listed above are						
	telescoping bleachers inspected for the		ĺ				
	following?						
	a. No uneven spacing in stacked rows						
	b. Wall ties secure						-
	c. Floor anchors tight						
	d. Moving parts lubricated						
	e. Slide stops functional						
	f. Row locks move freely and engage						
	g. Rail sockets secure				-		
	h. Floor traction system operates smoothly				A)		·

1000011000	DITORIUM, GYMNASIUM, &		orium		/m		eld
AT	<u>iHLEH (CIENELD (Comb.</u>	Yes	No	Yes	No	Yes	No
	 Power operation drums secure 						
	j. Push-pull chains straight with even tension						
	k. Push-pull pads in place						
	 DO NOT CLIMB warning plates affixed 						
6.	Does a licensed engineer, registered architect,						
	or company that is qualified to provide bleacher						
	services inspect your bleachers at least every				,		
	two years and provide a written certificate that						
<u></u>	bleachers are fit for use? (CPSCB 5)		-				
	Other Facilities and Fields						
7.	Are soccer goals designed, constructed, and						
	anchored in accordance with CPSC guidelines?						
	(CPSCS)					<u> </u>	_
8.	Are guardrails/handrails installed, secure and in						
	good condition on all stairways and balconies?						
	(UBC 1003.3.3.6 and 1003.3.3.7)						
9.	Is the area free from tripping hazards? i.e.						
	holes in turf, uneven floor.						
10.	Are exits clearly marked and free of						
	obstructions? (UBC 1003.2.8 and 1003.2.5)						
11.	In places of assembly with an occupant load of			_		-	
	100 or more is emergency egress lighting						
	provided with a 1 1/2 hour back up power						
	source? (UBC 1003.2.9)						·
	Are exit paths well lighted? (RRGS 5-201)	· <u>-</u>					
13.	Are the fences around the school and fields in	-					
	good condition (i.e. no holes, bent or broken					-	
	poles, jagged exposed concrete, protruding						
4.4	wires)?						•
14.	Are all areas free of debris, broken glass and						
1 -	other hazardous materials?						<u></u>
15.	Do basketball hoops have nylon nets? Chain			,			
1.5	nets are not recommended. Is the fall surface material for indoor activities						
10.	used and in safe condition?					' 	
17							·
1/.	What indoor activities take place on the premises? Please list in the remarks section						; !
	(e.g. gymnastics, climbing ropes, peg boards,						
	climbing walls).	· .		·			
10	Does the district require outside groups to fill						
TO.	out "Facilities Use Agreements"?			·			
10							
19.	Are certificates of insurance provided naming the districts as an additional insured?						
L	ule districts as all additional insured:						

AUDITORIUM, GYMNASTUM, &		orium			Fie	Field	
ATTICIDITED COME.	Yes	No	Yes	No	Yes	No	
20. Are weight rooms, gymnasiums, and other							
activity rooms or equipment (e.g. climbing							
walls) secured so has to prevent access and	}	İ					
use when not supervised?				 			
21. Are keys to weight rooms, gymnasiums, and							
activity rooms kept in a safe place and not			i				
given to students for unsupervised use?							
22. Is the use of students to move equipment				-			
prohibited? Students are not free labor.							
23. Is all athletic equipment regularly inspected for				•			
damage (e.g. weight lifting equipment, football							
helmets and pads, gymnastic equipment)? If							
so, is there written documentation?							
24. If you have climbing walls, was their							
installation approved by the Department of							
Labor Public Safety Section?						<u></u>	

<u>REMARKS</u>