## **School Risk Appraisal**

Sch		Date:
	chool	
Conta	acts:	
1.1 D	irector:	1.5 Human Resources:
1.2 Sa	afety Coordinator:	1.6 Maintenance:
1.3 C	laims Processor:	1.7 Admin Assist
1.4 F	ood Service Director	1.8 Custodial Manager
2.0 O	PERATIONS	
2.1 H	ow Many locations:	Number of Students:
		county vehicles, etc:
2.3	How many vacant locations:	
2.4	If vacant building(s) how often are they checked:By whom:	
2.5	Any inter-change of employees between entities (SRO's):	
2.6	Is there use of subcontracted labor: Y or N	
2.7	Are Certificates of Insurances obtained: Y or N	
2.8	8 Does member own or lease an airplane, boat, Drone, or construction	
equip	ment:	
2.9	Who pilots or operates the plane, boat, drone, or machinery:	
2.10	Any group transportation of employees to and from work:	

2.12	Describe transportati	on	
meth	od:		
NOI	ΓES:		
<b>3.0</b> ]	EMPLOYEE INFO	RMATION	
3.1	Employment#:		
	Clerical	Teachers	Drivers
	Food Service	Maintenance	Custodial
	Teachers Assistants_		Administrative
3.2	Any part-time, seasor	nal, or temporary labor: Y	or N
3.3	Shifts worked (custod	lial):	-
3.4	Hours of operation:_		-
3.5	HIRING PROCEDU	RES	
3.6	How are prospective	applicants obtained:	
3.7	7 Who interviews and hires applicants: Is it centralized Y or		Is it centralized Y or N
3.8	Is Pre-Placement scre	eening conducted (physicals, d	rug testing, aptitude testing,
•	contacting previous emp	oloyers, etc.): If yes, explain:_	
3.9		ry period: Y or N	How long:

3.10	Is there a disciplinary plan: Y or	N Who administers:	
3.11	11 Is there an orientation / training program:		
NOT	ES:		
4.0 I	NJURY & ACCIDENT REVIEW	(LOSS ANALYSIS)	
4.1	What type of injury is the most typica	ıl:	
4.2	Corrective actions taken:		
4.3	What has been the most severe		
injur	ies:		
4.4	Corrective action taken:		
4.5			
NOT	ES:		
5.0 \$	SAFETY & LOSS CONTROL PR	COGRAMS	
5.1 Is	there a management safety policy: Y	or N	
	/ritten safety rules: Y or N		
	·	de Demognized Securation Semegnized will not wear	
5.5 18		d: R=required, S=supplied, @=required, will not wear	
	Safety Glasses:		
	Footwear:	Hard Hats:	
	Gloves:	Respirators:	
	Other		

5 4 Aug gafatu maating halds If	<b>f</b>	0 doormontation.	
			p, documentation:
			ls, follow-up:
5.7 Are facility inspections con	ducted: If yes,	frequency, items inspe	cted, documentation, follow-up:
5.9 Has a hazard assessment / j	job hazard anal	lysis been completed:_	
NOTES:			
5.10 Safety Programs (Yes or	No)		
Haz Com: CI	PI:	Lockout:	PPE:
Respiratory: BI	3P:	Forklift:	Haz Mat:
Confined Space:	Emergency	y Evacuation:	Fire Safety:
Ergonomics:	Workplace Violence:		Housekeeping:
First Aid Training/ AED , # of	employees, re-t	raining:	

Hand Tool Inspection Policy (box				
· · · · · · · · · · · · · · · · · · ·	cutters, hammers, wedges, wrenc			
	Hand Tool Inspection Policy (box cutters, hammers, wedges, wrenches, electric & air powered tools):			
Overhead Crane Inspection:				
Type of Ventilation:				
Fall Protection:	Trenching/Shoring:	Signage:		
Electrical:	Ladder & Scaffolding:	Floor Opening:		
Mobile Equipment Alarms:	Cranes, Ch	erry Pickers, Hoists:		
5.11 Traffic Control (Student Dro	p Off Pick Up Plans):			
NOTES:				
5.12 Transportation / Vehicles / C	ontracted Drivers			
Contracted Drivers: Y or N				
Dead Points of Communication	Y or N			
Number & type of vehicles:				
Number of Drivers:				
Overnight:				
		lts used by operators:		
NOTES:				

## **5.13** Fire Safety

Are backflow Preventer Inspections performed annua	ally: Y or N
How often are backflow preventers inspected:	
Is fire extinguisher training conducted:	Is smoking permitted:
Is there an emergency evacuation plan:	
How is flammable liquids/material stored:	
Is there a welding / hot work permit policy:	
NOTES:	
5.13 Industrial Hygiene	
Any air sampling: For what substance:	
Has a mold survey been conducted:(not recomme	nded)
NOTES:	
5.14 Inspections: Facility & Equipment	
Are all building inspections conducted annually:	
Are overhead cranes & hoists inspected:	
Are slings, chains, and cables inspected:	
Are electrical boxes, outlets, junction boxes, extension	n cords, power lines, service lines, and other power
sources inspected:	
Are licensed and non-licensed vehicles inspected:	
Are machine guards inspected:	Housekeeping Practices:
PPE Use:	Lockout Use:

Hand Tools:	Work Practices:	
NOTES:		
5.15 Forklifts & other Mobile Equipment		
Number & type of non-licensed vehicles:_		
Number of operators:	Type of Training:	
	necklist:	
NOTES:		
5.16 Maintenance		
# of employees in the maintenance dept.:_		
Maintenance is conducted on the followin	g:	
Equipment:	Non-licensed equipment:	
Company vehicles:	Building maintenance:	
Flat Roofs:		
	effect:	
Are written records kept on PM activities	<b>:</b>	
Are service contracts, owner's manual's,	recall notices, kept on file:	

Is a lockout policy in effect for all repair, service, cleaning, clearing, adjusting activities:	
NOTES:	
5.17 General Safety Issues	
Is or have any employees been trained in asbestos:	
Has an emergency evacuation & disaster plan been established:	
Are supervisors evaluated on the safety performance of their dept.:	
5.18 Data Management	
Who manages Accident & Injury records: MSDS:	
Employee Med. Records: Training Records:	
Documentation of Safety Activities:	
NOTES:	
6.0 Claims Management	
6.1 What are the injury reporting procedures:	
6.2Is there an in-house health care provider:	
6.3 Have employees trained in first aid been identified to all employees: Y or N	
6.4 Are first aid kits and AED's available:	
6.5 Is injured employee contacted by the claims processor: Y or N	
6.6 Is a Return-to-Work Program in place:	
6.7 Is a Wellness Program in place:	

## **OFFICIAL USE ONLY**

	School Name
7.0	Loss Control Final Assessment
-	
(	Describe facility inspection noting: physical condition of building, equipment, machinery, and working conditions for employees, adherence to safety policies discussed in initial meeting, work practices, and hazards (current & potential) noted during tour. This section will be used to support your loss control recommendations and opinion.
	vey Summary: Assess conditions, work practices, management attitude, commitment to safety, acceptance of mmendations, and controllability of hazards.
In	dicate opinion of member as: (Circle One)
	<ul> <li>Above average - Above average controls, program exceeds average controls for its class. Loss experience reflects program effectiveness.</li> <li>Average - Average controls over exposures for its industry class. Some deficiencies / lack of program</li> </ul>
	<ul> <li>controls, however not significant. Recent loss experience reflects program effectiveness.</li> <li>Below Average - Significant hazards, deficiencies, and lack of control over exposures for its class. However, management's attitude is positive toward recommendations and correctability is good within next 12 months.</li> <li>Poor - Significant hazards, deficiencies, and lack of control over exposures for its class and highly unlikely any chance of correcting deficiencies within policy year.</li> </ul>
Trai	ning Needs Identified:
	itional Surveys Needed: Y or N Locations:
	er needs: