Public Entity Risk Appraisal (non-school)

[V]	lember Name:	Date:	
1.0 N	Tember		
Conta	acts:		
1.1 D	irector/ Mayor:	1.4 Human Resources:	
1.2 Safety Coordinator: 1.5 Maintenan		1.5 Maintenance:	
1.3 Claims Processor: 1.6 Admin Assist		1.6 Admin Assist	
2.1 D		locations with Description	
2.2	Equipment Used: How many county	vehicles etc:	
2.2a	Maintained by:		
2.3	How many locations including all va	cant and occupied buildings:	
2.4	If vacant building(s) how often are t	hey checked:By whom:	
2.5	Any inter-change of employees between entities :		
2.6	Is there use of subcontracted labor: Y or N		
2.7	Are Certificates of Ionsurance obtai	ned: Y or N	
2.8	In what capacity/ Value:		

Does member own or leas	e an an plane, boat, drone	, or construction equipment:
Who pilots or operates the plane, boat, drone, or machinery:		
Any group transportation of employees to and from work:		
Describe transportation		
od:		
· ·		
EMPLOYEE INFORM	ATION	
1 0		
Clerical	Drivers	Custodial
Maintenance	Management	Sheriff
Water	Electric	Gas
Sanitation		
	Total	_
Department with highest	Turnover:	
Any part-time, seasonal, o	or temporary labor: Y	or N
Shifts worked (custodial):		_
Hours of operation:		_
HIRING PROCEDURES		
How are prospective appl	icants obtained:	
	Who pilots or operates the Any group transportation Describe transportation od: EMPLOYEE INFORM Employment #: Clerical Maintenance Water Sanitation Department with highest any part-time, seasonal, of Shifts worked (custodial): Hours of operation: HIRING PROCEDURES How are prospective apple	Who pilots or operates the plane, boat, drone, or m Any group transportation of employees to and from Describe transportation od: ES: EMPLOYEE INFORMATION Employment #: Clerical Drivers Maintenance Management Water Electric Sanitation Total Department with highest Turnover: Any part-time, seasonal, or temporary labor: Y Shifts worked (custodial): Hours of operation:

3.9	Is Pre-Placement screening conducted (physicals, drug testing, aptitude testing, contacting
previ	ous employers, etc.): If yes, explain:
3.10	Is there a probationary period: Y or N How long:
3.11	Is there a disciplinary plan: Y or N Who administers:
3.12	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 typical:
4.2	Are corrective actions taken:
4.3	What have been the most severe injuries:
4.4	Corrective action taken:
4.5	Types of questionable injuries:
NOT	ES:
<i>5</i> 0 (SAFETY & LOSS CONTROL PROGRAMS

5.1 Is there a management safety policy: $\ Y \ or \ N$

5.2 Written safety r	ules: Y or N		
5.3 Is personal prote	ective equipment require	ed: R=required, S=supplied, @=required, will not wear	
Safety Glass	es:	Hearing Protection:	
Footwear:		Hard Hats:	
Gloves:		Respirators:	
Other:			
5.4 Are safety meeti	ing held: If yes, frequency	y & documentation:	
5.5 Is there a safety	committee: If yes, freque	ency, make-up, follow-up, documentation:	
5.6 Are accidents in	vestigated: If yes, by who	o, documented, close calls, follow-up:	
	ections conducted: If yes	, frequency, items inspected, documentation, follow-up:	
5.8 Is there a safety	incentive program:		
5.9 Has a hazard as	sessment / job hazard an	alysis been completed:	
NOTES:			
5.10 Safety Program	ns (Yes or No)		
Haz Com:	Lockout:	PPE:	

Respiratory:	BBP:	Forklift:	Haz Mat:
Confined Space:	Emer	gency Evacuation:	Fire Safety:
Ergonomics:	Work	xplace Violence:	Housekeeping:
First Aid Training/ AE	D,# of employees	s, re-training:	
Lifting & Backcare Tra	aining:		
Recordkeeping Policies) :		
			thes, electric & air powered tools):
Overhead Crane Inspe	ction:		
Type of Ventilation:			
Fall Protection:	Trend	ching/Shoring:	Signage:
Electrical:	Ladd	er & Scaffolding:	Floor Opening:
Demolition & Explosive	es:	Mobile Equipmen	at Alarms:
Cranes, Cherry Pickers	s, Hoists:		
NOTES:			
5.12 Transportation / V	ehicles / Contract	ted Drivers	
Contracted Drivers:	Y or N		
Dead Points of Commu	inication Y or	N	
Number & type of vehi	cles:		

Number of Drivers:		
Operating radius: Average:	Farthest:	
Overnight:	<u> </u>	
Are MVR's checked Annually:	Are seat belts used:	
NOTES:		
5.13 Fire Safety		
Are backflow Preventer Inspections perform	ed annually: Y or N	
What type of fire protection is available for fa	acility:	
Is fire extinguisher training conducted:	Is smoking permitted:	
Is there an emergency evacuation plan:		
How are 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:		
NOTES:		
5.14 Inspections: Facility & Equipment		
Are all building inspections conducted:		

Are overhead cranes & hoists inspected:	
Are slings, chains, and cables inspected:	
Are electrical boxes, outlets, junction boxes, extensi	on 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	
Is there a key management system: Y or N	
Number & type of non-licensed vehicles:	
Number of operators:	Type of Training:
Is there a daily maintenance inspection checklist:	
NOTES:	

5.16 Maintenance

of employees in the maintenance dept.:
Maintenance is conducted on the following (yes or no):
Equipment: Non-licensed equipment:
Company vehicles: Building maintenance:
Flat Roofs:
Is a preventive maintenance program in effect:
Are written records kept on PM activities:
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: Documentation of
Safety Activities:
Other (list additional records):
NOTES:

6.0 Claims Management

6.1 What are injury reporting procedures:
6.2 Is there an in-house medical provider:
6.3 Distance to the nearest ER.
6.4 Have employees trained in first aid been identified to all employees:
6.5 Are first aid kits and AED's available:
6.6 Is injured employee contacted continually by the claims processor:
6.7 Is a Return-to-Work Program in place:
6.8 Is a Wellness Program in place:
7.0 Jail
7.1 Jail Administrator: Years on Job:
7.2 Is Jail Certified: Y or N
7.3 Jail Bed Capacity:
7.4 Medical Staff availability: On-Staff or On-Call
8.0 Shooting Range
8.1 Do you have a member owned shooting range: Y or N
8.2 If yes how is access controlled:
9.0 K9
9.1 Is overtime provided for care of animal: Y or N
10.0 Rock Quarry
10.1 Who is the Quarry Manager:
10.2 Are Inmates utilized: Y or N
11.0 Landfill
11.1 Who is the Landfill Manager:

11.2 Are Inmates utilized: Y or N
12.0 Convenience Centers
12.1 Who manages the Convenience Centers:
12.2 Are Inmates utilized: Y or N
12.3 Is guarding provided to eliminate fall hazard from raised elevations:
12.4 Who staffs the convenience centers (circle all that apply): Full Time Part Time Volunteers

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	Member Name
13.0 Loss C	ontrol Final Assessment
conditions (current &	be facility inspection noting: physical condition of building, equipment, machinery, and working for employees, adherence to safety policies discussed in initial meeting, work practices, and hazards potential) noted during tour. This section will be used to support your loss control dations and opinion.
Survey Summa	ry: Assess conditions, work practices, management attitude, commitment to safety, acceptance of
recommendation	ons, and controllability of hazards.
•	
	ove average - Above average controls, program exceeds average controls for its class. Loss experience ects program effectiveness.
• Ave	erage - Average controls over exposures for its industry class. Some deficiencies / lack of program trols, however not significant. Recent loss experience reflects program effectiveness.
• Bel	now Average - Significant hazards, deficiencies, and lack of control over exposures for its class. However, nagement's attitude is positive toward recommendations and correctability is good within next 12 months.
	or - Significant hazards, deficiencies, and lack of control over exposures for its class and highly unlikely chance of correcting deficiencies within policy year.
Training Needs	identified:
	veys Needed: Y or N Locations: