Utility Department Safety Checklist Minimum Frequency Quarterly								
Municipality:					Inspection Date:	1	/ 201	
Name of Inspector:					Title:			
Location Surveyed:								
#	Needs Work	o K	N/A	Condition: Write line #'s and comments on back for all "Needs Work" listings				
	Pumps and Equipment							
1	-			Pump motors for chemical feeds c	hecked? Serviced per mfg. specs?			
2				Shut off locations identified; emerg				
3				Hot surfaces identified & shielded?				
4				Fuel lines protected from physical				
5				Diaphragms, impellers, hoses ched				
6				Pressure tank relief valve(s) tested every 5 years?				
7				Compressor oil level checked, pressure tank condensation drained?				
8					ission guards in place? Pump stuffing	boxes?		
9				Chain hoists & slings inspected, annually & before use?				
	Hazardous Materials							
10				Proper storage and segregation; vo	entilation adequate; no obvious chemic	al odors	?	
11				Flammable cabinets available; bon	nded & grounded to building steel?			
12					abeled, (with name and principle haza	rd)		
13				MSDS available for all hazardous				
15				Proper handling, no horizontal disp				
16				All tanks / pipelines labeled with C		1		
17 18				Shower / eyewash within 100 feet or 10 second travel time, on same level as hazard? Safety shower flowed regularly and clean				
10								
40	Power Sources 36" clearance maintained in front of all panel boxes? Arc Flash labels in place?							
19 20						olace?		
21				LOTO equipment available for all e Generators maintained, tested und				
22					or electrical receptacles protected (GFC	:1)		
	Equipment							
23	Equip	IIICII		Ladders & scaffolding secured in s	torage 8 in good condition?			
24								
27	Fixed powered equipment properly placed & secured to floor or bench? Building, Housekeeping and Sanitary Conditions							
25	Hot water heater pressure relief valve piped to within 3' of floor"							
26				Stairs clean; floors & aisles clean,				
27				Lighting functional & adequate; exi				
28				Mezzanines have load ratings posi				
29				Slip, trip & fall hazards eliminated?				
30				Fire ignition sources controlled?				
31				Guard rails around all pits & floor of	ppenings?			
Grounds, Walkways and Parking Lots								
32				Sufficient parking space for occupa	ancy, (12' spots) & well lined?			
33				Handicap parking available, marke	ed; access ramps in good condition?			
34					epair, adequate lighting & handrails?			
35				Trees trimmed up, good drainage,				
36				Stairs clear, handrails provided if o	over 4 steps?			