

1.	Is the affected facility a: ☐ Single Building ☐ Single Building ☐ Multiple Sit	e
2.	Is there standing Water?	□YES □NO
3.	What was the source of the water Damage? ☐ Broken Pipe ☐ Sprinkler ☐ Flood ☐ Storm driven ☐ Oth	er
4.	Approximately how much area is affected in square feet? ☐ 1-25,000 ☐ 25,000-75,000 ☐ 75,000-100,000 ☐ ove	r 100,000
5.	If the water damage occurred from a source that can be repaired or shut of, has source been repaired or shut off?	the □YES □NO
6.	Are Utilities Functional	□YES □NO
7.	If no, what utilities are unavailable	?
8.	Are Walls and or ceilings affected to the point of saturation	□YES □NO
9.	Are wood floors present?	□YES □NO
10.	Is the building accessible? (Safety or city ordinance concerns)	□YES □NO
11.	If yes, is the building cleared for entry?	□YES □NO
12.	Is the building secure?	□YES □NO
13.	In addition to the structure are contents affected?	□YES □No
14.	Are documents affected?	□YES □NO
15.	If yes, are these documents vital?	□YES □NO
16.	Is Industrial Production equipment affected?	□YES □NO
17.	Are Electronic items affected? (I.e. Computers)	□YES □NO
18.	If yes, please provide and overview of the of equipment and it's primary function	
	Have those Items been turned off and disconnected from the newer source?	
	Have these Items been turned off and disconnected from the power source?	
	Have any preventative measures been taken to delay corrosion?	□YES □NO
	If so, What? If yes, have they been turned off and disconnected from the power source?	 □YES □NO
	Is space available to place electronic items in a controllable environment?	□YES □NO
	Has data been backed up?	□YES □NO
	Are any hazardous material known to be present?	□YES □NO
	If so, what are they?	
27.	Was the building constructed prior to 1980?	□YES □NO
28.	If so, is there any documentation to confirm the building is free of Asbestos?	□YES □NO
29.	Is the building currently occupied?	□YES □NO