



Fire Protection Impairment

	riiripaiirii				
STEP 1 – IMPAIRMENT NOTIFIC	CATION*				
► 'IF PERFORMING ROUTINE TESTII THERE IS NO NEED TO COMPLET			EMS,		
LOCATION INFORMATION					
Organization/Facility Name					
Facility Address					
CONTACT INFORMATION					
Notifier's Name					
Notifier's Phone #					
Notifier's Email					
IMPAIRMENTINFORMATION					
Impairment Start Date/Time			Time:	AM	PM
Anticipated Restoration Date/Time			Time:	AM	PM
IMPAIRMENT AREA & LOCATIO	N				
IMPAIRMENT AREA & LOCATIO					
Impairment	Planned Unpla		votoro	Dry chamical ayatam	
Affected System(s)	Public Water Supply Private Water Supply Fire pump Fire alarm system	Dry sprinkler sy Foam system	Wet sprinkler system Dry sprinkler system Clean agent system Foam system Kitchen hood system Ory chemical system Clean agent system Other; see comments		
System(s)/Valve ID(s)					
Affected Building(s) & Area	Bldg.(s):		Area (sq. ft	t.):	
CAUCE OF IMPAIRMENT					
CAUSE OF IMPAIRMENT					
Provide a brief explanation of why the system is impaired:					

PRECAUTIONS TAKEN DURING IMPAIRMENT						
Alarm Monitoring Company Notified	Yes	No	See comments			
Local Fire Department Notified	Yes	No	See comments			
Plant Emergency Notified	Yes	No	See comments			
Hazardous Operations Stopped	Yes	No	See comments			
Hot Work Discontinued in the Affected Area(s)	Yes	No	See comments			
Hourly Fire Watch During Impairment	Yes	No	See comments			
Comments/Other:						

- ► EMAIL THIS FORM TO <u>REPORTANIMPAIRMENT@MSIG-NA.COM</u>
- ▶ PLEASE DON'T FORGET TO COMPLETE <u>STEP 2</u>, ONCE THE SYSTEM IS RESTORED