Northwestern

This program is based on the FM Global Fire Protection Impairment Management Data Sheet 10-7 and provides guidance on managing the impairments to fire protection systems that automatically or manually discharge fire extinguishing agents (e.g., water, foam, gaseous, or dry

N. Have someone assigned to respond to or stand by the impaired fire pump or closed valve so it can be started/opened immediately in an emergency.
O. Communicate the impairment to all affected employees along with actions and precautions they may need to take.

A. Monitor the recommended actions outlined in **Section V** throughout the duration of the impairment.
B. If conditions change or the duration/scope of the impairment needs to be extended, review the items in **Section V** again.
C. In the case of an unplanned impairment, stabilize the situation and immediately follow the precautions and notifications in **Section V**.

A. Restore fire protection equipment to full automatic service as soon as possible.
B. Complete any required/necessary testing to ensure the system is fully functional.
C. If work was done on automatic sprinkler protection, perform a 2-inch drain test on the downstream side of each valve that was closed. This test is very important as the final check to ensure all control valves have been left in the wide-

A. Facilities Operations is responsible for maintaining all completed Red Tag Permits.
B. Submit all completed Red Tag Permits to:
    i. Evanston Campus: Technology Institute room NB02
    ii. Chicago Campus: Wieboldt Hall room B049
C. Completed Red Tag Permits must be retained on file for at least one year.

Northwestern and contractors will comply with the Occupational Safety and Health

A. Obtain and complete a Red Tag Permit from Facilities Operations:
    i. Evanston Campus: Technology Institute room NB02
    ii. Chicago Campus: Wieboldt Hall room B049 fr Ta-3.7 (n)bd[(ed)e k tentnyrnery agon28 Tap3.7 (