

Periodic Walk-Through Inspections

To quickly detect and prevent releases, you should conduct basic walk-through inspections of your facility frequently to make sure that your essential equipment is working properly and that you have emergency response supplies on hand. Make sure any problems you find are fixed.

Your initials in each box below the date of the inspection indicate that the device/system was inspected and was in working order on that date.	Notes	Date Of Inspection (enter date in gray box below)				
Release Detection System: Inspect for proper operation.						
Spill Buckets: Make sure spill buckets are clean and empty and have no cracks or holes.						
Overfill Alarm: Inspect for proper operation. Can a delivery person hear or see the alarm when it goes off?						
Impressed Current System (if installed): Inspect to make sure it is on and operating within normal voltage and amperage values.						
Fill And Monitoring Ports: Inspect all fill/monitoring ports and other access points to make sure that the covers and caps are tightly sealed and locked.						
Spill And Overfill Response Supplies: Inventory and inspect the emergency spill response supplies. If the supplies are low, restock them. Inspect supplies for deterioration and improper functioning.						
Dispenser Hoses, Nozzles, And Breakaways: Inspect for loose fittings, deterioration, obvious signs of leakage, and improper functioning.						
Dispenser And Dispenser Sumps: Open each dispenser and inspect all visible piping, fittings, and couplings for any signs of leakage. If any water or product is present in the sump, remove it and dispose of it properly. Remove any debris from the sump.						
Piping And Piping Sumps: Inspect all visible piping, fittings, and couplings for any signs of leakage. If any water or product is present in the sump, remove it and dispose of it properly. Remove any debris from the sump.						