## Wet work permit

Nationwide<sup>®</sup>

Step one

LOSS CONTROL SERVICES

## Wet work permit

Step two

Testing: Perform pressure/leak testing required by specifications or Federal/State/ This Wet Work Permit is required for any operation involving pressurized water lines, process piping, storage tanks/vessels, active drain pipes, etc. Work on existing fire Local standards. sprinkler systems should be handled under a sprinkler impairment program per National Type of Test: \_\_\_\_\_ Fire Protection Association. Notes **Project information** Wet work watch requirements Watch period: 30 min. Location of Wet Work (Building name, area): Start time **End time** Leakage: (Y/N) Person Accountable for Work to be Done: Wet Work Time Started: Description of Work to Be Done: Type of Liquid Involved (Water, Glycol, Gray/Black Water, Ammonia, etc.) This does not apply to Watch Person: flammable and combustible liquids: **Unusual conditions** Post-wet work checklist Confined Space, Potentially Hazardous Environment, High Value Equipment, or Critical Documents Nearby ☐ Clean up all residual liquids left on work surfaces or work areas ☐ Mitigate wet surfaces that pose a freeze potential Pre-wet work checklist Reinstall any required insulation Restore water service for work areas ☐ Water Damage Response Plan discussed and reviewed by all involved in work Remove Permit Tags Water damage mitigation equipment available onsite (fans, pumps, wet vacuums, absorbent pads, squeegee, collection cart, etc.) Restore or repair work area to original contition Area cleared of high value materials and equipment ☐ Ensure all local drains are functional and clear of debris ☐ Closest drains located and verified functional ☐ Take photos of work areas and document performance ☐ Isolating and shut-off valves involved are identified ☐ If liquid lines are to be shut off, are permit tags or locks installed? Final inspection and permit closure ☐ Has piping been drained prior to start of work? Wet Work Time Ended: Path of water release identified and assessed for hazards (electrical, penetrations, etc.) No Sub Verification: Signs of leakage on work items/areas Notes No GC Verification: Signs of leakage on work items/areas

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