



Risk Engineering

# Wet Work Permit

Permit #: \_\_\_\_\_

Company Name: \_\_\_\_\_

Project Name: \_\_\_\_\_

### Instructions

Subcontractor:

1. Complete permit information, subcontractor approvals and precaution and safe guard checklist.
2. Submit the form to the GC/CM for approval.
3. After approval, post Wet Work Permit at location of work being performed.
4. When work is complete, verify Final Inspections and obtain GC/CM final approval.

### Permit Information

Location/Building/Floor  
\_\_\_\_\_

Description of work to be done:  
\_\_\_\_\_  
\_\_\_\_\_

Description of monitoring practices:  
\_\_\_\_\_  
\_\_\_\_\_

### Approvals

#### Subcontractor Approvals

Worker name (print): \_\_\_\_\_

Date: \_\_\_\_\_

Worker signature: \_\_\_\_\_

Worker and water watch has been briefed on precautions and emergency procedures?

#### GC/CM Approvals

GC/CM signature: \_\_\_\_\_

I have verified that the above location has been inspected and the required precautions and safeguards have been taken. Permission is authorized only for the above work.

Date permit expires \_\_\_\_\_ Time \_\_\_\_\_

Date work started \_\_\_\_\_ Time \_\_\_\_\_

Date work completed \_\_\_\_\_ Time \_\_\_\_\_

### Prior to the start of work

Y N NA

Do you have a copy of the GC/CMs written plan detailing what to do in the event of a leak or water damage?

Do you know the locations of the valves and are they accessible?

Are valves placarded or tagged for easy identification?

Are there pipe diagrams easily accessible at the location of work being performed under this permit?

Has the piping been drained prior to the start of any wet work?

Is a lockout/tagout procedure required for the work being performed under this permit? Please attach a copy to this permit if required.

Is there a spill response cart available at the work area?

If no spill response cart is available, is one required for the work being performed under this permit?

Have floor openings or cracks through which a leaking fluid may pass and damage areas below been protected?

Is electrical and other sensitive equipment protected from potential water damage?

Confirm all drains (floor and sink) in the area of the work being performed under this permit are functional and clean.

If work being performed under this permit is on the roof, are the temporary or permanent roof drains/scuppers connected, free of debris and functioning properly?

### Workday End or Completion of Work

Y N NA

Confirm all countertops with automatic sensed faucets are free of all debris, materials and tools.

Has the hose bibb been shut off and all hoses drained at the end of each work day?

Check that nothing is leaking before leaving area at any time during the work day and at the end of each day.

Will the system be drained after testing?

2 part black carbon tag. Part 1 - 20# white bond / Part 2 13pt white csu flood coated PMS 306 Blue both sides. Same front copy.

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# CAUTION!

## WET WORK IN PROGRESS

### In case of a water leak

Call \_\_\_\_\_

At \_\_\_\_\_

### Water Watch Instructions

Maintain watch throughout work. Watch must be maintained uninterrupted throughout lunch, breaks and all shifts or as approved by the GC/CM as described on this permit. Maintain watch for a minimum of 30 minutes (or as directed and approved by GC/CM as described on this permit) following the completion of work to assure all areas have been inspected with no signs of leaking or water damage.

Designated Water Watch name: \_\_\_\_\_

### Periodic Work Area Inspections (completed by supervisor during wet work and post wet work period)

Inspection time: ____:____ am/pm	Inspection time: ____:____ am/pm
Work in compliance <input type="checkbox"/> Yes <input type="checkbox"/> No Initials: _____	Work in compliance <input type="checkbox"/> Yes <input type="checkbox"/> No Initials: _____
Inspection time: ____:____ am/pm	Inspection time: ____:____ am/pm
Work in compliance <input type="checkbox"/> Yes <input type="checkbox"/> No Initials: _____	Work in compliance <input type="checkbox"/> Yes <input type="checkbox"/> No Initials: _____

### Final work area inspection (completed by subcontractor at conclusion of work)

Time wet work ended: \_\_\_\_:\_\_\_\_ am/pm

- All areas have been inspected with no signs of leaking
- Work completed in accordance with this permit.

Subcontractor name (print): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Subcontractor Signature: \_\_\_\_\_ Position: \_\_\_\_\_

### Permit close out (completed by GC/CM)

Permit closed based upon:

- Permit and work completed in satisfactory manner

Authorizer name (print): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Authorizer Signature: \_\_\_\_\_ Title: \_\_\_\_\_

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