



R-10

Type of Space	Location	Hazards & and Assessed Level A, B, or C	Date Assessed	Permit Req. yes/no



CONFINED SPACE ENTRY/EXIT LOG

Job Site: _____ Confined Space Permit Number: _____

Work Description: _____ Confined Space Location: _____

Safety Watch: _____ Is air testing being done? Yes No

If yes by whom? _____

Date M/D/Y	Time of Air Test	Results of Air Test Note: testing to be done before Every/re-entry to confined spaces.	Name of worker entering Confined Space	Time of Entry	Time of Exit	Signature

PERMIT #: _____



CONFINED SPACE ENTRY PERMIT

Date of Issue: _____ Time Issued: _____ Location #: _____
 Department: _____ Confined Space Identifier: _____
 Description of Work: _____

PRE-ENTRY PREPARATION

	Yes	No		Yes	No		Yes	No
Contents removed/purged	<input type="checkbox"/>	<input type="checkbox"/>	Vessel depressurized	<input type="checkbox"/>	<input type="checkbox"/>	Ventilation Required	<input type="checkbox"/>	<input type="checkbox"/>
Electrical lockout complete	<input type="checkbox"/>	<input type="checkbox"/>	Warning signs needed	<input type="checkbox"/>	<input type="checkbox"/>	Type: _____		
Mechanical lockout complete	<input type="checkbox"/>	<input type="checkbox"/>	Sloping/shoring needed	<input type="checkbox"/>	<input type="checkbox"/>	Rescue plan in Place	Yes	
Blinding/blanking complete	<input type="checkbox"/>	<input type="checkbox"/>	Other area affected by work	<input type="checkbox"/>	<input type="checkbox"/>			
No								
Equipment blocked/drained	<input type="checkbox"/>	<input type="checkbox"/>	Area roped off	<input type="checkbox"/>	<input type="checkbox"/>	Other: _____		

ADDITIONAL PERSONAL PROTECTIVE EQUIPMENT

	Yes	N/A		Yes	N/A		Yes	N/A
Hearing	<input type="checkbox"/>	<input type="checkbox"/>	Fire-resistant clothes	<input type="checkbox"/>	<input type="checkbox"/>	Rubber gloves	<input type="checkbox"/>	<input type="checkbox"/>
Monogoggles	<input type="checkbox"/>	<input type="checkbox"/>	Rubber suit	<input type="checkbox"/>	<input type="checkbox"/>	Safety harness & lifeline	<input type="checkbox"/>	<input type="checkbox"/>
Face shield	<input type="checkbox"/>	<input type="checkbox"/>	Rubber boots	<input type="checkbox"/>	<input type="checkbox"/>	Other _____		
Air purifying respirator	<input type="checkbox"/>	<input type="checkbox"/>	Type: _____					
Atmosphere supply respirator	<input type="checkbox"/>	<input type="checkbox"/>	SCBA	<input type="checkbox"/>		Worn	<input type="checkbox"/>	Standby
								<input type="checkbox"/>

HOT WORK

Nature of Hot Work: _____
 Type of Fire Protection: _____
 Special Precautions: _____

	Yes	N/A		Yes	N/A	
Fire watch required	<input type="checkbox"/>	<input type="checkbox"/>	Monitor for ½ hour after work is complete	<input type="checkbox"/>	<input type="checkbox"/>	Name: _____
Combustibles removed	<input type="checkbox"/>	<input type="checkbox"/>	All wall, floor & sewer opening covered	<input type="checkbox"/>	<input type="checkbox"/>	
Fire extinguishers & hoses in good working order	<input type="checkbox"/>	<input type="checkbox"/>				

LEL MUST REMAIN BELOW 10% FOR HOT WORK TO CONTINUE.

GAS TESTING REQUIREMENTS

Continuous ☐ Intermittent ☐ Interval: _____

SPECIAL INSTRUCTIONS:

SAFETY WATCH I have been informed of and trained in my duties and understand my responsibilities.

Name of Safety Watch _____ Signature _____ Date _____ Time _____

AGREEMENT

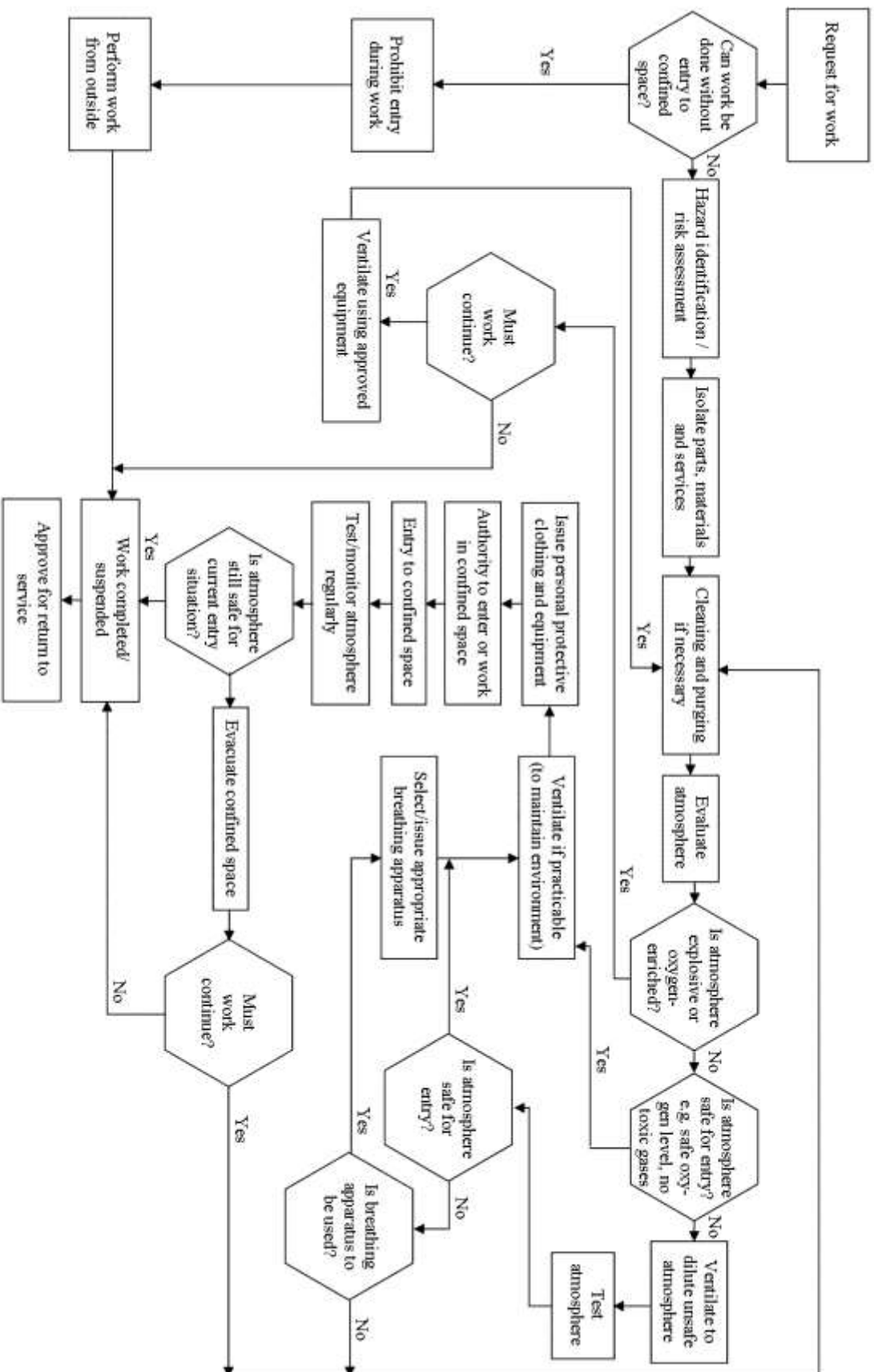
I understand the nature and extent of the work and will comply with all conditions & precautions to be followed in completing the work.

Employee Name _____ Signature _____ Date _____ Time _____

The area is safe for entry and work as outlined above and I authorize this work.

Entry Supervisor _____ Date: _____ Time: _____

SUMMARY OF PROCEDURES FOR CONFINED SPACE ENTRY





CONFINED SPACE LIST

Construction Industry

Caissons
Box Beams
Sewers
Pits
Trenches
Excavations
Crawl Spaces

Food & Similar Products

Retorts
Tubs and Kettles
Basins
Cold Rooms
Ovens
Flour Bins
Air Scrubbers
Batch Cooker
Caustic soda Tanks
Clay Hoppers
Conditioners
Continuous Cookers
Extractors
Heated Lard Tanks
Heated Sugar Bins
Holding Bins
Hydrogenators
Metal Bins
Meat Dryers
Mixers
Tallow Tanks

Textiles

Bleaching Ranges
J-Boxes
Kiers
Die Kettles
Bale Presses
Dye Becks
Sizing Tanks
Steam Boilers

Electronics Industry

Degreasers
Gas Cabinets
Dust Collectors
Tunnels

Paper & Pulp

Chip Bins
Barking Drums
Rag Cookers
Acid Towers
Digesters
Beaters
Hydropulpers
Stock Chests
Adhesive Tanks
Bleach Tanks
Chip Silos
Furnaces
Machine Chests
Mix Tanks
Resin Tanks
Clay Mix Tanks

Rubber Products

Solvent Tanks
Shredders
Furnaces
Ovens
Mixers

Petroleum & Chemicals

Reactors
Storage Tanks
Distillation Columns
Cooling Towers
Dike Areas
Fire Water Tanks
Precipitators
Scrubbers
Crystallizers
Spray Dryers

Leather Products

Dye Vats
Tanning Tanks
Sludge Pits

Machinery

Boilers
Conveyors
Dust Collectors
Tunnels

Stone, Clay Glass & Concrete Products

Kilns
Aggregate Bins
Cement Silos
Crushers
Dryers
Hoppers
Mills
Sand Bins

Primary Metal

Blast Furnaces
Cupolas
Coal bins
Coke Bunkers
Annealing Furnaces
Slag Pits
Water Treatment Tanks
Submarine Cars
Gas Holders
Soaking Pits
Acid Pickling Tanks
Plating Tanks

Fabricated Metals

Paint Dip Tanks
Degreasers
Caustic Cleaning Tanks
Drying Ovens
Shot Blasting Enclosures
Enclosed Assemblies
Sludge Tanks

Electric, Gas & Sanitary Services

Cable Vaults
Manholes
Meter Vaults
Transformer Vaults
Bar Screen Enclosures
Chemical Pits
Incinerators
Pump Stations
Regulators
Sludge Pits
Wet Wells
Digesters
Grease Traps
Lift Stations
Sewage Ejector
Storm Drains

FLOW CHART FOR CONFINED SPACE DETERMINATION

