CONFINED SPACE PRE-EVALUATION AND PERMIT FORM NJSDA FORM 4

INSTRUCTIONS: This form must be completed by the Prime Contractor or subcontractor prior to any work that involves a specific confined space area. A designated Competent Person from the employer will need to identify all confined spaces and permit spaces in which one or more of the employees it directs may work, including testing as necessary. A form will need to be completed each time entry into a confined space is required. Original to be filed at the site by the Prime Contractor.

Safety Manual reference sections are listed on last page of form.

CONFINED SPACE PRE-ENTRY EVA		uot pugo o												
Location of confined space:		Additional descriptor: (e.g. location #, risk assessment #, etc.)												
Description of confined space: (e.g. tank #, manhole #, etc.)														
Date issued:	Time of entry/is	sued:	Time permit expires: (max duration = hr)											
Description of work to be done:														
Initial confined space safe work evaluation. If "Yes" is indicated for any of the questions, entry is not permitted until hazards are identified and mitigated by use of the permit and authorized Entry Supervisor.														
If "No" is indicated for every question, work may proceed.														
Evaluation signature: Print name:														
If any conditions change, work shall stop and the supervisor shall be contacted.														
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HAZARD IDENTIFICATION			Hazards present or potentially present: (indicate Yes or No in every box)											
			erent Hazards				duced			Adjacent Hazards				
Mechanical/electrical (springs, elevated >50 volts)	l parts, electric		YES	ш_	NO		YES		NO		YES		NO	
Physical engulfment by material			YES		NO		YES		NO		YES		NO	
Pneumatic/hydraulic/fluids/gases (lifts,	agitators, etc.)		YES		NO		YES		NO		YES		NO	
Chemical/biological/atmospheric			YES		NO		YES		NO		YES		NO	



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CONFINED SPACE ENTRY PERMIT:														
ENERGY SOURCES (examples)		Hazards present or potentially												
		present (check all that apply)					HAZARD CONTROLLED BY							
		Inherent Hazards		Introduced Hazards		Adjacent Hazards	If additional permits are used, indicate here in addition to other controls							
Mechanical (springs, elevated parts, etc.)														
Electrical (motors, agitators, etc.)														
Pneumatic/hydraulic (lifts, agitators, etc.)														
Fluid/gases (CIP lines, nitrogen, steam, etc.)														
OTHER HAZARDS:							Т	his section	n must be	completed	-			
Unauthorized entry of personnel														
Noise >85 dB														
Excessive heat or cold														
Falling objects														
Other permits: hot work, line break, LO live electrical work	ГО,													
ATMOSPHERIC HAZARDS: (record pre-entwo hours until exit) Bump Test required and completed Gas tester: type model	nd document continuously at least every Serial #					Pre- Entry Req'd AM/PM:	Time AM/PM:	Time AM/PM:	Time AM/PM:	Time AM/PM:				
Continuous monitoring required YES NO														
Percent of oxygen 19.5% to 22%														
Lower explosive limit < 10% of LEL														
Carbon monoxide < 25 ppm														
Hydrogen sulfide < 5 ppm														
Other														
TESTER INITIALS:														
PERSONAL PROTECTIVE EQUIPMEN								l la nal la		/E0 D A	1/4			
			fety glasses w/side shields □ YES □ ggles □ YES □ N/A					□ N/A Hard hat □ YES □ N/A Face shield □ YES □ N/A						
,,			r plugs/muffs 🔲 YES 🖵 N/A						□ YES		IN/A			
							□ N/A				□ N/A			
Cartridge/filter: Gloves (Type:)														
COMMUNICATIONS:														
Entrant U Verbal (allowed only for line of sight) Radio														
Emergency rescue will be requested by:														



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RESCUE: (For all, check the appropriate box)								
Full-body harness w/"D" ring □ YES □ N/A	Tripod/retrieval system □ YES □ N/A							
Fall-arresting equipment □ YES □ N/A	Lifelines and safety or wrist harness ☐ YES ☐ N/A							
Emergency escape retrieval equipment □ YES □ N/A	3 rd party rescue team on-site ☐ YES ☐ N/A							
☐ Emergency response team has been notified of entry, haz	ards, and duration (still use for alternate procedure or reclassification)							
☐ Incident action plan has been completed and is available								
ENTRANT(S): (Print names and initial)								
I am aware of the hazards and their effects and will take the precautions required.								
ATTENDANT(C): (Disk some of initial)								
ATTENDANT(S): (Print names and initial)								
I am aware of the hazards and their effects. I will arrange for res	scue from outside the space, if required.							
ENTRY SUPERVISOR: (Print name and phone # / signature) I authorize entry into this confined space and verify that the hazards have been evaluated, control measures have been instituted, and the conditions are as indicated on this permit.								
CANCEL PERMIT: This permit shall be cancelled at the completion of the entry, or if hazards change, by placing a large "X" across both sides of the permit.								
RESCUE & EMERGENCY CONTACT: (Print name and phone #)								