Confined Space Entry Permit

	Wo	rk Order							
Date:	Time:	Duration of Permit: (Maximum is 8hours)							
Site location or c	•		Notif	ication to University Police Ti	me In:				
Purpose of entry	r:								
Has a Hazard Ar	nalysis of the space b	een con	ducted?				-		
Is everyone assi	gned (Supervisor, En	trant, At	tendant, A	ir Monitor) to the entry been t	rained?				
*If any of the ab	oove answers are no	then th	e event n	nust occur prior to entry.					
Supervisor(s) in	Supervisor(s) in charge of crews:		Type of cr	ew (welding, plumbing, etc)	Phone #	Phone #:			
Communication	procedures (including	g equipm	ient):						
							-		
							_		
Rescue procedu		0	lua ata al Da						
Non-Entry Resc	cue or	Con	racted Re	escue Service					
REQUIREMENTS COMPLETED DATE		DATE	TIME	REQUIREMENTS COMPLETI	ED	DATE	TIME		
(Put N/A if item d	oesn't apply)			(Put N/A if item doesn't appl	y)				
Lockout/De-ener	rgize/Try-out			Supplied Air Respirator (N// alternate entry)	A if				
Line(s) Broken-C	Capped-Blank			Respirator(s) (Air Purifying)					
Purge-Flush and	l Vent			Protective Clothing					
Ventilation				Full Body Harness w/ "D" ri	ng				
Secure Area (Po	st and Flag)			Emergency Escape Retriev	al Equip				
Lighting (Explosi	ive Proof)			Lifelines					
Hotwork Permit				Standby safety personnel					
Fire Extinguisher				Resuscitator—Inhalator (N/ alternate entry)					
Add other specifi examples in bold		ed, or att	ach additi	onal instructions or requireme	nts. See th	e followi	ng		
Line(s) to be ble	•								
Ventilation equi	ipment:								
PPE clothing:									
Respirator(s):									
Respirator(s): Fire extinguished	er(s):								

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		AIR	MON	TORING	6						
Substance Monitored	Permissible	Levels		Monito	ring Resul	ts (minim	um every	2 hour	s)	1	
Time (monitor 1)	Meter read	Meter read from outsi		Тор	Mid	Bot	Тор	Mid	Bot	Fresh air	
Percent Oxygen	19.5% to 2	3.5%									
LEL/LFL	Under 10%	, D									
Toxic 1: H2S	10 PPM										
Toxic 2: CO	35 PPM										
Time (monitor 2)	Meter on a	n Entrant									
Percent Oxygen	19.5% to 2	19.5% to 23.5%									
LEL/LFL	Under 10%	Under 10%									
Toxic 1: H2S	10 PPM										
Toxic 2: CO	35 PPM										
Air Tester Name	ID#	Instrume	ent(s)	Used		Mod	del # or	Type	Serial#	or Unit	
		(For example: oxygen meter, combustible gas indicator, etc.)									
ATTENDANTS AND ENTRANTS Attendant (Required for all confined sp	t(s)	ID#		Con	fined Spac	ce Entran	t(s)		ID#		
alternate entry)											
REMARKS:		I							I .		
SUPERVISOR AUTHORIZA	ATION - ALL CO	NDITIONS	SAT	SFIED)						
Signature											
Department or phone numb											
Time permit was cancelled		_ was the	cance	llation	due to jo	b compl	eted?		_ If no why	y?	
Signature of Entry Supervis	sor upon cancellat	tion									

At SUNY Oswego University Police is the liaison for all emergency dispatch.