GEORGIA INSTITUTE OF TECHNOLOGY

ENVIRONMENTAL HEALTH AND SAFETY CONFINED SPACE ENTRY PERMIT

Instructions: This form must be completed by the Georgia Tech Permit Issuer prior to performing any confined space work on Georgia Tech campus. This permit must remain at the job site until work is completed. After work is completed the permit should be kept in the project file.

PERMIT MUST REMAIN POSTED AT JOB SITE AT ALL TIMES.

Project Name:								
Confined Space (description):							_	
Location of Confined Space:							-	
Purpose of Entry:							-	
Date of Entry:				Permit Expiration Date:				
Entry Time: Exit Ti	ime:_			_				
Authorized Supervisor:								
Authorized Attendant(s):							_	
Authorized Entrant(s):							_	
	Haz	ards	S Ass	ociated with Space	.		_	
Known Hazards and Special Precautions	s:							
			TYPES	S OF HAZARDS	T			
☐ Oxygen-Deficient Atmosphere		ngulfme	ent		☐ Energized Electrical Equipment			
☐ Oxygen-Enriched Atmosphere	□ Te	oxic Atn	nospher	re	Entrapment □ Entrapment			
☐ Welding/Cutting	☐ Flammable Atmo			osphere	ere			
□ Atmospheric	□ Engulfment			•	□ Energy			
Note: Welding/cutting operations requires a Hot			.110		- Lifeigy			
Other Permits Required: Y		-	identif	y	Permit Expiration Date: _			
Required Special Precautions		Yes	No	Required Personal Protect	tive Equipment	Yes	No	
Lockout/Tagout				Radiation Dosimetry – (e.g. TLD Badge, Pocket)				
Purge Area - Flush and Vent				Good Lighting				
Secure Area - Post and Barricade				Self-Contained Breathing Apparatus				
Mechanical Ventilation				Personal Air Monitor – (Gas Monitor)				
Harness				Protective Clothing / Coveralls				
Lifeline				Footwear – (Safety Shoes, Boots)				
Retrieval Device – Tripod, Cables/Rope				Face / Eye Protection – (Safety Glasses, Face Shield)				
Spark Proof Tools			1	Hearing Protection				
Communication with ENTRANT(S)		X	I	Gloves		+		
Verbal / Radio (Circle selection)		х		Respirator Type:		+		
Communication with Rescue Team			1	Entrant(s) Respirator Trained				
Cellular Phone / Phone (Circle selection)		1	1	Entrant(s) Fit Tested Fire Extinguisher	a	+	-	
Radio				rire Exuriguisher			1	

RESCUE TEAM

RESCUE LEAVI					
Team Names:					

PERMIT MUST REMAIN POSTED AT JOB SITE AT ALL TIMES.

Air Monitoring Equipment Data

Calibration By:			Department:							
Manufacturer				Model #	:	Instrument #				
Atmospheric Testing Data										
Date	Time Reading		%Oxygen (19.5% To 23.5%)	Flamm %LEL (Below 10%)	Carbon Monoxide CO (Below 25 ppm)	Hydrogen Sulfide H2S (Below 5 ppm)	Other Toxics	Atmosphere Tested By Initials		
OTE:	Testing r	esults shall be re	corded at a m	inimum of	at least twice p	er hour, contin	uous monitoring prefe	rred.		
				Pern	nit Authori	<u>zation</u>				
intry A	ntry Authorization / Supervisor Signature				Time			Date		
		ization signature ing is within allo				pment specified	by this permit are in pl	lace and all		
				Cance	ellation of	<u>Permit</u>				
Permit	Cancel	lation Signatu	ıre (Entry S	Superviso	or)	Time		Date		
The entr	_	sor cancels the p	ermit when th	e work aut	horized by the	permit is comp	leted or an unacceptab	ole condition	n has	

Emergency: If an entry rescue is required, only a properly trained and protected entry Attendant or Entry Supervisor may enter the space to rescue the victim; and he/she MUST call the City of Atlanta Fire Department: <u>9-911</u> or Georgia Tech Police at (404) 894-2500 and immediately notify the EHS Department at (404) 216-5237.