Austin Bridge & Road Confined Space Entry Permit

Date: Time:	Location	on/Project:	
Reason for Entry:			
Pre-Entry Hazard Analysis:			
1. Atmospheric Check:	Test Result:	2. Required PPE:	3. Equipment:
a. Equipment Calibrated:	☐ Yes ☐ No	a. Hard Hat □	a. Mechanical Ventilation \square
Date equipment calibrated Name of person completing calibration b. Oxygen % (must be 19.5% but not higher than 22%): c. Explosive Atmosphere: LEL: Note: Any positive LEL reading will require consultation with company safety representative before entry. d. Toxic: H ₂ Sand CO ₂ Other (Specify):		b. Safety Glasses □	b. Hoisting equipment \square
		c. Goggles □	c. Powered Communications
		d. Face Shield ☐ e. Ear Plugs ☐ f. Protective Clothing ☐ specify:	
		g. Gloves □ h. Rubber Boots □ i. Respirator □ specify	4. Rescue/Emergency Procedur
Note: Any positive toxic reading requires consultation with company safety representative before entry.	j. Lifeline/harness □ k. Other □ specify:		5. Required Training Completed Yes No
Note: Atmospheric monitor must be atmospheric monitoring while persor			
Name of Persons Entering Confined Space:		Signature:	
Name of Attendant:		Signature:	
Name of Supervisor Preparing Perm	it and Authorizir	ng Entry: Signature:	
Permit Closed: Date:	Time:	Signature of Closing Sup	ervisor:
This permit must be posted at the			

This permit must be posted at the confined space at all times during the actual entry. When the entry is complete, the permit will be filed at the jobsite.