

BEST PRACTICES

Be Your Brother's Keeper





WHO ARE WE AND WHAT DO WE DO?

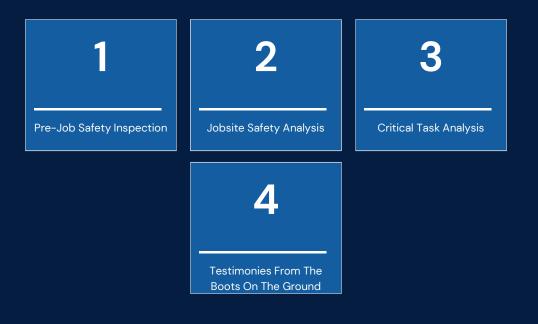
INDUSTRIAL CIVIL/STRUCTURAL CONTRACTOR

- 4th Generation Family-Owned & Operated
- Serving the Texas & Louisiana Gulf Coast with a passion for people, performance, and community for over 85 years
- Focused on the values of family, integrity, and service in all we do

PRIMARY SERVICES

- Civil Site Work
- Piling & Deep Foundations
- Specialty Shoring
- Concrete Construction
- Asphalt Paving
- Hydro-Excavation
- Structural Steel Erection & Heavy Rigging







THE MOST IMPORTANT TOOL WE HAVE IS COMMUNICATION.

PRE-JOB SAFETY INSPECTION





PRE-JOB SAFETY INSPECTION

PURPOSE

- Opportunity for our Client, Management Team, Supervisor, Safety and/or Crew to walk the jobsite and discuss permit and PPE requirements, emergency evacuation points, emergency contacts, facilities, and equipment, and identify any existing hazards or damage to the facility Owner's property prior to starting work.
- Allows for all parties involved to communicate the known hazards and safety expectations of the job as well as assign corrective actions to be made and responsibilities for carrying them out.
- Provides opportunities for the supervisor and crew to mark known problem areas, barricade or isolate items, and make specific safety preparations for the work tasks to be completed.
- All personnel assigned to the job (Mason employees and subcontractors) will review and sign off prior to commencement of work.
- Provides visitors with a clear assessment of hazards prior to entry.

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Job Locatio						Mason Constru	iction Job #:	Project Start D
	ility / Plant Name:						D TRAINI	NG REQUIREMEN
Specific L	OCATION (Unit Name or Area Description):			uit / Area		DOT / OQ		 Fresh Air Training Respirator Fit Test
	City & State:		U	ut / Area		Excavation Co Person		Chain Saw Compete Person
						Confined Space	e Training	Other:
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Hot Work			Confin	ed Space Entr e Entry Permi			l Permit - Rai	
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	Inside Work Fac	ility:	Contact Nam	ie	Inside-Facility T Extensio			side Telephone Line a Cade) Telephone Number
	Mason Site Manage	77						
g	Mason Site Safety:							
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S	Client Safety Contac	t:						
ng	Other:				the second second			
10 in	Other: Outside Work F	cility:		A				
mergency Contacts and Reporting			Fir	e & Rescue:	911			
Re			1	Ambulance:	911			
ju j			Mason Construc	Police:	911 (409) 842-4	1455		
lel	0	-		st Hospital:	SETX Medical			409.724.7389
8				st nospital.	Name of Hosp 2555 Jimmy Joh	nson Blvd	Tele	phone Number to Hospital
					Street Address of	Hospital		
					Port Arthu City	r, TX		
5	Local Golden Tr		Area: alth Partners		Non-Emergency M	Medical Trans	portation	of Employees:
gen al ent	10	04 Nede	rland Ave.		Before transporting	any employee off-s	ite for non-em	ergency medical treatme
on-Emergency Medical Treatment		(409) 2	Fexas 77627 99 5288		(1) Have em; (2) Confirm v a.	vith Beaumont Office Kelly Alford (409)	about treatme	ide facility medical staff/nu ent options.
M.	Outside Local A	·ea			а. b. c.	Randail Owens (4 Le Short (409) 78	09) 782-0027	
5 5								entative. (if necessary)





ENERAL DESCRIPTI	ON OF WORK SCOPI	3			에부모 모양 영상 등
EDCONAL DDOTEC	THE POLIDMENT	Local In company	100 M		
ERSONAL PROTEC	TIVE EQUIPMENT ✓ Nomex / FRC Clothing	(Check all that are) ✓ Mono Goggle		Harness & Lanyard	Organic Vapor Badge
Safety Glasses	Tyvek Suit	Face Shield	5	Chaps & Shin Guards	
Steel Toe Boots	Chemical Suit	✓ Ear Plugs		Life Vest	4 Gas Monitor
Work Gloves	✓ High Visibility Vest	Ear Muffs		Fresh Air	LEL Monitor
OTENTIAL HAZAR	DS (Check all that are preser	nt /noted)	SPECIA	L WORK REQUI	REMENTS
nderground Hazards?			Confined s	ace work? Yes A	No
Yes 🖾 No	Area Location / D	escription			
l Pipeline			Whose procedur	es are to be used?	Conneral Constantinue
Cooling Water Piping					
Fire Water Piping				ag-Out required? Responsible Person:	es 🗸 No
Potable Water Piping Sewer Piping			If yes, where?	vesponsible rerson:	
Sewer Piping Process Piping			d bee minutes		
Process Sewer			Scaffolding	work? □ Yes ✓ No	A CONTRACTOR OF THE OWNER
Storm Sewer					
Electrical			Ifyes, where?		
I Fiber Optic					
Structures/Misc.				Competent Person:	
ecial safety precautions needed to ad	dress the underground bazards inclu	ide:	Fall protect	tion needed?) No
			If yes, where?		
			ij yes, waerer		
)verhead Hazards?		10000	Excavation	s greater than 4'-0" dee	m? D Ves D No
Yes No	Area Location / D	escription	P	rotection Methods - ** To	abulated Data to be On Site**
High Voltage Power Line				Competent Person:	
Communication Line			□ Sloping o		Wood Shoring / Fin Form
Electrical Conduit / Cable			Hydrauli		Trench Shields
Cable Tray			□ Shoring		G Beam & Plate
I Instrumentation			Slide Rai		G Sheet Pile
Process Piping					Other:
Steam Piping Water Piping			Safety Su	Safety personnel requi	Fire Watch/Hole Watch/Bottle Wat
Valves			Safety Ju		Gas Monitor (4 Gas, LEL, etc.)
J Vessels			G Flagger/S		a das Homer (1 das, bbi, etc.)
Carl Equipment				eded during project?	Yes No
Structural Steel			□ Name of	Responsible Person:	
Stairs & Landings			SDS inform	ation on site? Yes	🗆 No
Work Platforms			Location:	TRAILER	
Scaffolding			First Aid Ki		O No
Overhead Work By Others			Location:	TRAILER	
pecial safety precautions needed to ad	dress the overhead hazards include:			c Spill Plan:	
			contain spill and reportin	immediately, and notify cli a procedures. Contact the	ent contract for directions on disposal Mason Construction Beaumont office of
			the spill in u	der control and begin and	incident report.
otential Contaminants / Ha	zards in Soil, Air, Water, etc	E.s	Hazards Cr	eated by Others - Simu	Itaneous Operations
I Yes 🖾 No	Area Location / De	scription	Q Yes Q N	0	Area Location / Description
Hydrocarbon (Benzene, etc.)			d Work Site	
Caustic			Close Pro	oximity Work	
J Acid			High Tra	ffic Area	
Asbestos			Moving I	squipment	
Lead			Nearby (Overhead Work	
Chemical Leaks / Spills Fume Releases				ng Contractor Activities	
J Fume Releases			Other:	ng Owner Operations	
ocial safety precautions needed to ad	dress the contaminant barards inclu	ide		recautions needed to address t	 he simultaneous operations hazards include:
otential health hazards?	IYes INO		Jobsite Spe	cific Hazards Recognize zard, Location & Mitigation Ste	ed? Yes 🗆 No
n concontinance / nazaras			List specific Ha	nero, socition as minigation ste	1
gns/Symptoms of Contaminants:			List Specific Ha	zard, Location & Mitigation Ste	1q
a			- specific In	and a second a second second	
	the second seconds				
				ason safety filesifacilities/cp chen	

Pre-Job Safety Inspection, Page 3

Potential Hazards	Location	rrying out the corrective action. Corrective Action Requ	tired Bernon	sible Party
eneral Work Area Appearance	Location	Corrective Action Requ	meu Kespons	able Part
Unstable Ground or Work Surface			Mason	Client
Travel Path or Access Restrictions				Client
Water and Algae				Client
Oil Leaks and Spills				Client
Process Leaks (Steam, Product, Etc.) Poor Housekeeping in Area				Client
Miscellaneous Trash in Area				Client
Trash Bins or Dumpsters Full				Client
Utility Hoses on Ground			□ Mason	Client
Electrical Cords on Ground				Client
Discarded Boards & Nails				Client
Discarded Sheet Metal, Steel or Wire			Mason	Client
Discarded Nuts, Bolts or Washers			Mason	Client
Discarded Electrical Scrap			□Mason	Client
Broken Concrete or Asphalt			Mason	Client
Exposed Rebar/Impalement Hazards Loose Insulation Materials			UMason	Client
Dismantled Piping or Equipment				Client
Unsecured Piping, Equipment or Steel				Client
Tools or Supplies Laying Around				Client
ems in Close Proximity to Work Area		A CONTRACTOR OF	GMason	Generic
Close Proximity to Power Lines			DMason	Client
Close Proximity to Electrical Equipment				Client
Close Proximity to Instrumentation				Client
Close Proximity to Valves or Controls				Client
Close Proximity to Equipment				Client
Close Proximity to Piping				Client
Close Proximity to Hot/Cold Surfaces			Mason	Client
Close Proximity to Structures				Client
Close Proximity to Other Crafts				Client
Close Proximity to Roadways				Client
Close Proximity to Overhead Work				Client
Invironmental Concerns		CAR BARRAN	GMason	Client
High Traffic Area			Mason	Client
Existing Barricades are Inadequate				Client
Multiple Crafts in Same Work Area			□Mason	Client
Owner's Operations Activities in Area			Mason	Client
Potential Falling Objects				Client
Airborne Particles, Fumes or Vapors			□Mason	Client
Potential Exposure to High Noise Levels			□Mason	Client
Exposure to Rotating Equipment			DMason	Client
Inadequate Lighting			DMason	Client
I Inadequate Visibility I Inadequate Ventilation/Air Circulation				Client
Inadequate Ventilation/Air Circulation				Client
Open Holes, Excavations, Sumps or Pits				Client
I Inadequate Handrails or Barriers				Client
Work Area Close to A Leading Edge				Client
Work To Be Performed At Heights				Client
Unknown Underground Utilities			Mason	
afety and Emergency Equipment				Sinchin
No Safety Shower or Needs Repair			Mason	
No Eyewash Station or Needs Repair			□Mason	Client
Inoperable Firefighting Equipment			□Mason	Client
Warning Signs Missing or Illegible				Client
Warning Signals or Lights Inoperable	perception and an entropy of the perception of		Mason	Client
RE-CONSTRUCTION WORK STAR				
ill Subcontractors be Working On Site?	es 🛛 No	Pre-Construction Work Start App	roval	
Company Name Subcontractor Representa	tive Contact Number	Recommended Representative		Date
		Mason Supervisor		11
		Mason Sofety or Management		1.1
		Owner's Rep:		1 1





RE-CONSTRUCTION PROJECT signing this I am acknowledging that I has readomic (PDE) and restored in the second	SAFETY AWARENES	SS ACKNOWLEGEMENT requirements, site specific emergency plan, viation from the requirements or actions set to provide the best possible protection for M	emergency contacts, personal protective forth in this plan could lead to possible
ime	Date	Name	Date
			8

JOBSITE SAFETY ANALYSIS (JSA)



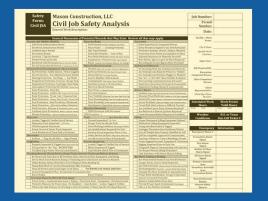


JOBSITE SAFETY ANALYSIS (JSA)



- Provides crews with the opportunity to have open safety discussions about:
 - Potential hazards associated with the work site
 - Emergency information
 - Other safety documents required for the day
 - Intended work scope for the day
 - Hazards associated with the work
 - Preventative measures to prevent injury
 - Subcontractor hazard communication
 - Simultaneous operations of others working around us
 - Stop work authority
 - Acknowledgement by all parties involved
 - Reminder to "Be Your Brother's Keeper" (BYBK)

JSA'S FOR SPECIFIC SERVICE LINES







Safety Mason Cons	struction. LLC		Job Numbers	
Form: Hydro ISA Hydro Ex	cavation Job Sa	fety Analysis	Permit Number:	
General Work Descri	ption		Date:	
General Discussion of Potent	ial Safety Hazards or Issues that May	Exist. Review all that may apply.	Foolity / Plani	
Permits (NO VERIML PERMIT)	Hazarda (Kudo)	Excention	Name	
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Lank Out / Tag Out Permit	Foor Body Methanics, public Market Top	Adjanced Department or Materials Departed	Lecense _	
Parent Period at Joh Size	Implement / Provident Internation	Hole Wards Sign In Log & Air Horn Required"		
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Data Protection / Jaca Unield/Termstery Thield	Back Close to can be seen	Are Uniterground Nation's Flagged at Nathed!	Competent Person	
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Head Protection: Hard Hat Heat Stress groups maked and demonstrated Access / Egress Representative: Body Protection: Tyrvek Sult / Chemical Suit Poor Visibility (match spears, Page Stress Based for the Takast Hole Scores Matchings Stress Based and Stress Based Based Stress Based Stress Based Based Stress Based Based Stre		Electrical Shock Potential	Exploratory Findings Marked & Communicated	Client	
Body Protection: Typek Sult / Chemical Sult Poor Visibility gams not asses Sign Wes. Fre Body Protection: Charge/Shi Gauds / Kare Pade Body Protection: Stead for Boots/ Metataral Poor Visibility gams not asses Sign Wes. Fre Arrial Lift? Coefed Queues Ed Panetons Revers Bateman Simultaneous Operation Bore one Camper Age Simultaneous Camper	Head Protection: Hard Hat	Heat Stress (Is adequate hydration & cool down available?	Access / Egress		
Body Protection: Typek Suit / Chemical Suit Poor Visibility (mat gas that an age two, reg Food Visibility (mat gas that an age two, reg Food Visibility (mat gas that an age two, reg Food Visibility (mat gas that an age two, reg Scheduled Work Heatongend Hand Protection: Steel Toe Boots/ Metataral Scheduled Work Metataral Arcia Difficult Termens Suit Mutate Cours Operation (mat cours of mat c	Body Protection: NOMEX, FRC Cotton, Hi-Vis Vest	Hot/Cold Surfaces	Ladders (Proper Type & Size Used for the Task and Tied Off Securely)	Client Ren. Phone	
Foot Protection: Stead Toe Boots/ Metataral Hand Protection: (Gloves) Leather/Chemical Hand Protection: (Gloves) Leather/Chemical Hand Protection: (Gloves) Leather/Chemical Simultaneous Operation com Conver Camer Marine Protection: If were say Lange Tays, Been Super Stress Marine Protection: If were say Lange Tays, Been Stress Heterical Scheduled Work Hours Scheduled Work Hours Marine Protection: If were say Lange Tays, Been Stress Heterical Travel Path Obstructions or Difficult Terrain? Are Confined Space Entry Systems Required? Confined Space Entry Systems Requir					
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Marine Protection: MSDS Location: Crane Personnel Basket Required & Certified? Weather 811 or Texas Locked, Tagged & Verified Out of Service Crane Personnel Basket Required & Certified? Utiling Crane Personnel Basket Required & Certified? One Call Ticket # Locked, Tagged & Verified Out of Service Or Robins Crane Personnel Basket Required & Certified? One Call Ticket # Cords Inspected Or Robins Good Working Condition pachage enters Swing Area Baricaded & Tagged During Proper Mechanical Lifting Equipment Utilized? During Proper System Execution Internation Barricades In Place / Tag On All Side / Signal Process Equipment During Personnel Basket Required & Certified? Execution Internation Execution Internation Scoffolding Process Equipment During Personnel Basket Required & Score Communicating Truck Drivers During Personnel Basket Required & Score Communicating Execution Execution </td <td></td> <td></td> <td></td> <td>From: Until:</td> <td>From: Until:</td>				From: Until:	From: Until:
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Cords Routed out of Travel Path or Protected Perform Visual Inspection Prior to Use Have all Weights Been Properly Identified for Lift? Emergency Phone # In Place / Tags On All Sides / Signs Posted Safety Devices in Priace 800-cons-docs Tag Lines Utilized to Control Handling of Loads Froess Equipment Evaluation 12 Evaluation 12 <td></td> <td></td> <td></td> <td>Emergency</td> <td>Information</td>				Emergency	Information
In Place / Tag: On All Side / Signs Posted I Are All Guards in Place & Functional? Forder Signal Evaluation of the second signal in the second sis the second signal				Emergency Phone #	
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Scoffolding Process Equipment Process Equipment Process Equipment Process Equipment Process Equipment Environment Environment Freinder If Tag is Reid or "No" Tag = DO NOT USE! Blinds Inspected & Tagged Environment Environment Environment Freinder If Scaffold rag Linek Raards Linek Structural Stell Stell Heards Lines Structural Stell Stell Environment Freinder Prover Kinging Darards (Truck Drivers, Dump Truck Concrete Trucks and Delivery Drivers) Be Avara and Stary Clear of all Overhead Lines, Structural Stell, Equipment and Piping Bit Work, Cutting & Weiding Bit Work Structural Stell Stell Bit Work Structural Stell Stell Attrum Stigual Dump Beds Must be Lowered Immediately After Dumping Fire Match Present, Genesen andro Poleman Member Stell Fire Match Present, Genesen andro Poleman Member Member Weight Area Journey Management Phan Documented & Communication Lines / Physic / Structural Stell Fer In Place Fire Match Present, Genesen andro Poleman Member Member Weight Fire Attrum Signal Ober Ail Docted Harmed & Communication Lines / Physic / Structural Stell Fer Docted Scorer de Protected Fire Match Present Genese Advards Scorer de Protected Area Prover Lines / Communication Lines / Physic / Structural Stel / Equipment / Overhead Loaded Free Attr	In Place / Tags On All Sides / Signs Posted				
Property Inspected Stagged (use-spreadworkford) Locked, Lagged & Verlied Out of Service Normal Lifting Inspected Prior Yo Each Ose Signal If Tag is Red "Normal Control of the Plagman Communicating with Operator Bild anspected & Tagged Designated Flagman Communicating with Operator If Scaffold Tag is Pelow. Note All Listed Hazards Lines Blocked, Bield & Free of Contaminant Designated Flagman Communicating with Operator Shelter In Place If New Prover Must Prover Jump Trucking Marands (Truck Drivers, Dump Trucks and Delocy Drivers) Seek Assistance with Heavy Manual Lifting Shelter In Place Driver Must Travel Route to Dump or Unloading Area with Escort Parines) Hot Work, Cutting & Welding All Clear Alarm Dump Beds Must be Lowered Immediately After Dumping Hot Work Cutting Event Reasonable Route New Wells Primary Assembly Journey Management Plan Documented & Communication Fire Kutch Present Reasonable Route Use Secondary Assembly Journey Management Plan Documented & Communication Escort Vehicle: Proper Soft Fire Hose Available for Immediate Use Area Prover Lines / Communication Lines / Phylog / Structural Stel / Lequipment / Overhead Loader Proverd Lines / Protected Nearest Eyewash Prover Lines / Communication Lines / Phylog / Structural Stel / Lequipment / Overhead Loader Proverd Remove Communicatible From Area Nearest Eyewash					
If Tag is Red or "No" Tag = DO NOT USE! Binds Inspected & Tagged Designated Flagman Communicating with Operator Schefter In Place If Scaffold Args is Yellow. Note All Listed Hazards Lines Blocked, Bick & Pree of Contaminant Designated Flagman Communicating with Operator Schefter In Place Prover Manual Lifting House Structural Steel, Equipment, and Pping Be Aware and Stary Clear of all Overhead Lines, Structural Steel, Equipment, and Pping Bet Aware Acads Inspected Schefter In Place Driver Must Travel Route to Dump or Unloading Area with Escort and Discuss Hazards Hot Work Permit Posted & Gas Test Performed Signal Dump Beds Must be Lowered Immediately After Dumping Fire Watch Present, Dense, And/Or Lines, Mediate Use Fire Watch Present, Dense, And/Or Lines, Mediate Use Area Journey Management Plan Documented & Communicating Escort Vehicle: Charged Fire Hose Available for Immediate Use Area Prover Lines / Communication Lines / Ping / Structural Steel / Equipment / Overhead Loads Sewers Scorered & Proof Reverd Communication Lines, Pring / Structural Steel / Equipment / Overhead Loads Nearest Eyewash Prover Lines / Communication Lines, Pring / Structural Steel / Leguing Reveal & Canged & Verrified Prover Contaminent Fire Reveal Nearest Eyewash					
It is scattolit ag is reliable. Kord all Listed Hazards Lines blocked, bled & Free of Contaminant Use Proper Manual Litting Techniqués Alarm Signal Trucking Hazards (Truck Drivers, Dump Trucks and Delivery Drivers) Be Aware and Stay Clear of all Overhead Lines, Structural Steel, Equipment, and Piping Seek Assistance with Heavy Manual Litting Alarm Signal Driver Must Travel Route to Dump or Unolanig Area with Ecort and Discuss Hazards Hot Work, Cutting & Kwelding Alarm Signal Dump Beds Must be Lowered Immediately After Dumping Fire Watch Present (beam on Dergi Shumar Alervier) Primary Assembly, Area Area Journey Management Plan Documented & Communicated Charged Fire Hose Available for Immediate Use Secondary Assembly Area Escort Name: Escort Vehicle: Prover Lines / Communication Lines / Piping / Structural Steel / Equipment /Overhead Loads Nearest Spearation Vareat Spearation Prover Lines / Power Lines / Pring / Structural Steel / Locket Araged & Verified Provert Conserved & Proofer Manual Litting Econd and Steady Structural Steel / Station Nearest Spearation					
Be Awars and Stay Clear of all Overhead Lines, Structural Steel, Equipment, and Piping Hot Work, Cutting, & Welding All Clear Alarm Driver Must Travel Route to Dump or Unloading Area with Escort and Discuss Hazards Hot Work, Cutting, & Welding All Clear Alarm Utilize Backup Alarm, Honk Nora & Use Flagman When Backing Up Fire Watch Present Reason to begr Wome, Aler Welding Primary Assembly Dump Beds Must be Lowered Immediately After Dumping Fire Watch Present Reason to begr Wome, Aler Welding Area Obey All Posted Speed Linut Signs at all Times / * NO PHONE USE WHILE DRIVING* Charged Fire Hoze Available for Immediate Use Secondary Assembly Journey Management Plan Documented & Communicated Escort Vehicle: Proper Bottle Identification. Storage & Separation Severed & Structural Steel / Equipment / Overhead Loaded Nearest Eyewash Prover Lines / Communication Lines / Phing / Structural Steel / Equipment / Overhead Loaded Remove Communitibles From Area Nearest Eyewash Prover Lines / Power Lines. De Energized / Lines Booted / Locked, Tagged & Verified Prover Communitibles From Area Station					
Driver Must Travel Route to Dump or Unloading Area with Escort and Discuss Hazards Het Work Permit Posted & Gas Test Performed Signal Utilize Backup Alarm, Honk forn & Dis Prismann When Backing Up. Hot Work Permit Posted & Gas Test Performed Gauges Analysis Analysi Analysis Analysis Analysis Analysis Analysis Analys				All Clear Alarm	
Utilize Backup Alarm, Honk Horn & Use Flagman When Backing Up Gauges, Hoses, and/or Leads Inspected Area Dump Beds Must be Lowered limits Signs at all Times / * NO PHONE USE WHILE DRIVING* Fire Watch Present (tema obser) is Unions. Attention for Comparison of the Union State Section of the Union Section of the Union Section of the Union Section of the Union State Section of the Union Section of				Signal	
Dump Beds Must be Lowered Immediately After Dumping Area Obey All Posted Speed Limit Signs at All Times / *NO PHONE USE WHILE DRIVING* Fire Watch Present, Remeins Oney Houses Atter Weins, Secondary Assembly Area Journey Management Plan. Documented & Communicated Escort Name: Charged Fire Hose Available for Immediate Use Proper Butte Identification. Storage & Separation Severs Covered & Protected Remove Communication Lines / Phing / Structural Steel / Equipment / Overhead Loads Nearest Steelen Prover Lines / Communication Lines / Phing / Structural Steel / Equipment / Overhead Loads Provide Prover Stark Containment (me.made) Nearest Steelen					
Obey All Posted Speed Limit Signs at All Times *NO PHONE USE WHILE DRIVING* Fire Extinguisher (impediat-kannal & Nomby Tag Convet) Secondary Assembly Journey Management Plan Documented & Communicated Charged Fire Hose Available for Immediate Use Evacuation Route Escort Name: Escort Vehicle: Proper Evaluation (Immediate Apply) Sevens Covered & Protected Nearest Eyewash Prover Lines / Communication Lines / Pripug / Structural Steel / Equipment /Overhead Loads Remove Combustibles From Area Nearest Eyewash Protective Measures for Power Lines / Pripug / Lines Booted / Locked, Tagged & Verlied Provide Proper Spark Containment (Immediate) Nearest Safety					-
Journey Management Plan Documented & Communicated Charged Fire Hose Available for Immediate Use Aradia Escort Name Escort Vehicle: Proper Bottle Identification. Storage & Separation Evacuation Route Overhead Hazards (Mark All That Apply) Escort Vehicle: Nearest Severation Evacuation Route Power Lines / Communication Lines / Pring / Structural Steel / Equipment / Overhead Loaded Remove Combustibles From Area Nearest Severation Protective Measures for Power Lines: De Energized / Lines Booted / Locked. Tagged & Verified Provide Prover Size Proper Spark Containment (ni-Rimade) Nearest Safety					
Escort Name: Escort Vehicle: Proper Bottle Identification. Storage & Separation Evacuation Notice Overhead Hazards (Mark All That Apply) Sewers Covered & Protected Nearest Eyewash Power Lines / Communication Lines / Piping / Structural Steel / Equipment /Overhead Loads Remove Combustibles From Area Station Protective Measures for Power Lines: De Energized / Lines Booted / Locked. Tagged & Verified Provide Proper Spark Containment (Free Energized Verified) Nearest Safety					
Power Lines / Communication Lines / Piping / Structural Steel / Equipment /Overhead Loads Remove Combustibles From Area Station Protective Measures for Power Lines: De-Energized / Lines Booted / Locked. Tagged & Verified Provide Proper Spark Containment (Inv Runlard) Nearest Safety		Escort Vehicle:	Proper Bottle Identification. Storage & Separation	Evacuation Route	
Power Lines / Communication Lines / Piping / Structural Steel / Equipment /Overhead Loads Remove Combustibles From Area Station Provident Measures for Power Lines: De-Energized / Lines Booted / Locket Araged & Verified Provide Proper Spark Containment (measure) Remove Research Station Provide				Nearest Eyewash	
What is the Safe Distance for Working in Close Proximity to These Specific Overhead Hazards? LEL or 4 Gas Monitor Available Shower					
	What is the Safe Distance for Working in Close P	roximity to These Specific Overhead Hazards?	LEL or 4 Gas Monitor Available	Shower	

Daily Job Plan	What Changed Prior to this Work Shift that Coul	Id Affect Today's Work?						
Dully JOD I lan	What Factors are Most Likely to Cause Condition	ns to Change Today?						
	Vhat Work Activity Has the Highest Risk Potential Today?							
	Critical Task Analysis (CTA) Simultane	s to be completed for work to be performed today? ous Operations Analysis (SIMOPS)						
What goals are we trying to accomplish today?								
What key items do we need to take care of today to prepare for tomorrow?								
Tasks	Hazards	Preventive Measures						

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Sub-Contractor Hazard Communication Form (This is not a time sheet for 3rd party payroll purposes. It is a safety tool to indicate who has received communication of the potential hazards noted today on this Maso

I have read and understand the Jobsite Safety Analysis (JSA), Pre-Job Safety Inspection and WORK PERMITS and agree to adhere to all safety precautions and procedures to complete this job safely. All workers MUST sign in before starting work, as an acknowledgement of all potential jobsite hazards, and MUST sign out at the end of their shift. <u>Everyone</u> has the Authorization and Responsibility to <u>STOP</u> Any Potentially Unsafe Condition or Act without Consequence!

Print Subcontractor Name	Sign-In Subcontractor Signature	Print Subcontractor Name	Sign-In Subcontractor Signature

Simultaneous Operations Analysis (SIMOPS) (To be filled out if other Mason crews, facility owners operations, or other contractors work scopes conflict with this crew's job tasks or create additional hazards that could adversely affect the safety of this crew.)

What Conflicting Tas	ks Exist?			Conflicting s/Entities	ł	Wha	at Hazards do Creat		onflicts	What Preventive Taken to Pre Accident fr	vent an Inju	ry or
												j.
				ADDITIO	NAL AUI	DITOR S	IGNATURE					
Mason Mgmt. Auditor				JSA Rating: 1-10		Client	/3 rd Party Aud	ditor			JSA Rating: 1-10	
			_	SUI	PERVISO	R CLOSE	OUT					
Is the Area Clean?		NO N/A	Have	Barricades b	een Insta	lled?	YES NO	N/A Ha	ve LOTO Lo	cks been Removed?	YES C	NO N/A
Is All Equipment Properly S	taged?	NO N/A	Has t	he Permit Be	en Turne	d In?	YES NO	N/A Ha	ve All Empl	oyees Signed Out?	VES C	NO N/A
	Super	visor Name					Supervisor Signat	ture			Date & T	ime Closed

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Employee Sig	n-In / Sign-Out l	Form	L/	Job N	lumber	:		
(This is not considered the time sheet for hazards noted today on this Mason jobsit	payroll purposes. It is a safety tool to indicate w e.)	ho has received	d communication of the potential		Date	:		
I have read and understand the	obsite Safety Analysis (JSA), Pre-Job S			gree to ad	here to a	ll safety	precautio	ons and
	efore starting work, as an acknowledg	ement of al						
<u>Everyone</u> has the Author	ization and Responsibility to <u>S</u>	<u>STOP</u> Any	Potentially Unsafe Condi	tion or A	Act wit	hout C	onsequ	ence!
PRINT Employee Name	Sign-In Employee Signature	Time In	Sign-Out Employee Signature By signing out here, I affirm ti was not injured today at wo		Fime Out	cueck nere if you have worked on or are moving to another crew today.	Total Hours Worked	Initial after the JSA is revalidated and any changes are
Supervisori	Supervisori	_	Supervisori					
		_						
		_						
12								
1 7		_						
							-	
		_	-					
		_				-	-	
2								



CRITICAL TASK ANALYSIS (CTA)



CRITICAL TASK ANALYSIS (CTA)

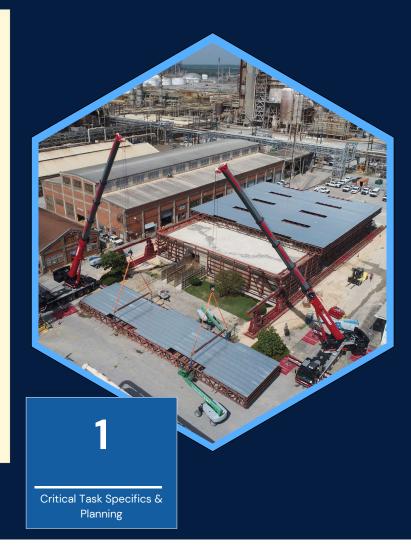
PURPOSE

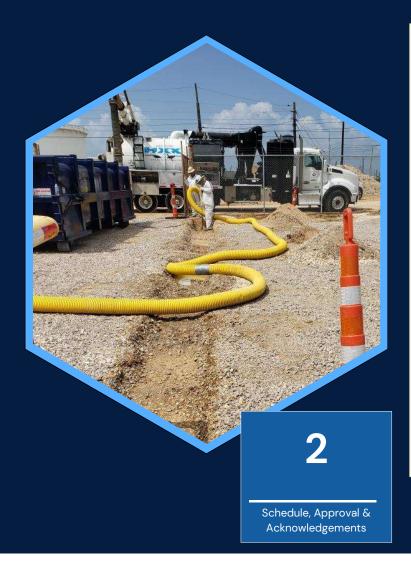
- Provides crews with specific instruction on critical tasks that must be performed where specialized procedures, PPE, equipment, tools, or training must be used to safely execute the work.
- Should be used any time a critical procedure must be deviated from or high-potential risks exist and specific plans with detailed actions and approvals must be put in place to ensure workers can perform the task safely.
- Identifies a designated Person in Charge (PIC) for the supervision of the critical task.
- Must be signed off on by the supervisor and crew members performing the task daily.
- Must be approved by Mason Site Supervision, Mason Safety, the designated Person in Charge, and the Client Representative prior to being authorized to perform the task.

					8
Safety				Job Number:	
Form: Critical Task Mason Cons	truct	tion, LLC		Facility/ Plant Name:	
(CTA) Critical T	ask	Analysis		Specific Work Location:	
Critical Task Descri	ption:			Start Date:	
Who is the Person In Charge (PIC) of Supervising this Critical Task?					
What Additional PPE is Required for Performing this Critical Task Safely?					
What Additional or Specialized Equipment is Required for this Critical Task?					
What Additional or Specialized Tools are Required for this Critical Task?					
What Specialized Training or Certification is Required for this Critical Task?					
			What Hazards Exist that Could Ca		eventive Measures Must be revent an Injury or Accident
List Job Task Steps	How	Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps	How	Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps	How	Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps	How	Will the Task Be Performed?	an Injury or Accident?		from Occurring?
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List Job Task Steps	How	Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps		Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps		Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps		Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps		Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps	How	Will the Task Be Performed?	an Injury or Accident?		from Occurring?
List Job Task Steps		Will the Task Be Performed?	an Injury or Accident?		from Occurring?

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Weekly Critical Task Performance Schedule										
Monday Tuesday Wednesday Thursday Friday Saturday Sunda										
Date:	Date:	Date:	Date:	Date:	Date:	Date:				
□ Critical Task <u>Will</u>	Critical Task <u>Will</u>	Critical Task <u>Will</u>	Critical Task <u>Will</u>	Critical Task <u>Will</u>	Critical Task <u>Will</u>	Critical Task <u>Win</u>				
Be Performed Today	Be Performed Today	Be Performed Today	Be Performed Today	Be Performed Today	Be Performed Today	Be Performed Toda				
Critical Task <u>Will</u>	□ Critical Task <u>Will</u>	□ Critical Task <u>Will</u>	□ Critical Task <u>Will</u>	□ Critical Task <u>Will</u>	□ Critical Task <u>Will</u>	Critical Task <u>Wa</u>				
<u>Not</u> Be Performed	<u>Not</u> Be Performed	<u>Not</u> Be Performed	<u>Not</u> Be Performed	<u>Not</u> Be Performed	<u>Not</u> Be Performed	<u>Not</u> Be Performed				
Today	Today	Today	Today	Today	Today	Today				
Supervisor's	Supervisor's	Supervisor's	Supervisor's	Supervisor's	Supervisor's	Supervisor's				
Initials	Initials	Initials	Initials	Inítials	Inítials	Initials				

I have read and understand the Critical Task Analysis (CTA), Jobsite Safety Analysis (JSA), Pre-Job Safety Inspection and WORK PERMITS and agree to adhere to all safety precautions and procedures to complete this job safely. All workers and affected parties MUST sign before starting work to acknowledge that they have received this Communication of Critical Task Hazards. <u>Everyone</u> has the Authorization and Responsibility to <u>STOP</u> Any Potentially Unsafe Condition or Act without Consequence!

PRINT Employee or Company Representative Name		SIGNATURE Employee or Company Representative Signature			MPANY NAME	DATE
APPROVAL SIGNATURES						
Mason Site Supervisor:		Date:	Designated Pers	on In Charge:	Date:	
Mason Safety Representative:		Date:	Client Represen	ative:	Date:	
© Mason Construction II C s-\construction process management\critical task analysis - cta\critical task analysis 7.1.15 does						

TESTIMONIES FROM THE BOOTS ON THE GROUND

MASON

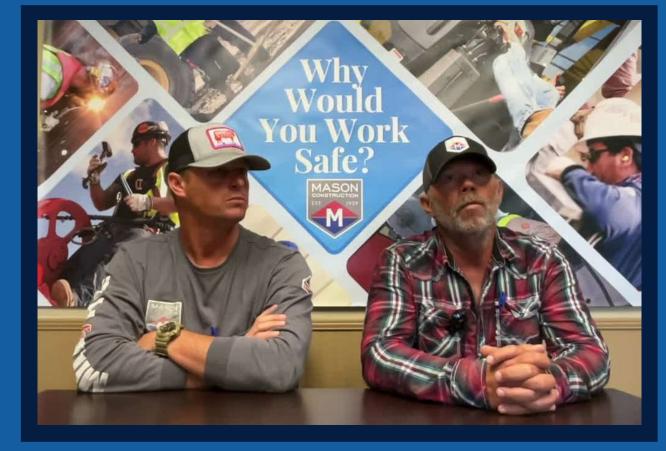
Hallie

HOW IMPORTANT IS OUR JSA PROCESS AND HOW HAS IT EVOLVED?



Cody Taylor

Safety Manager





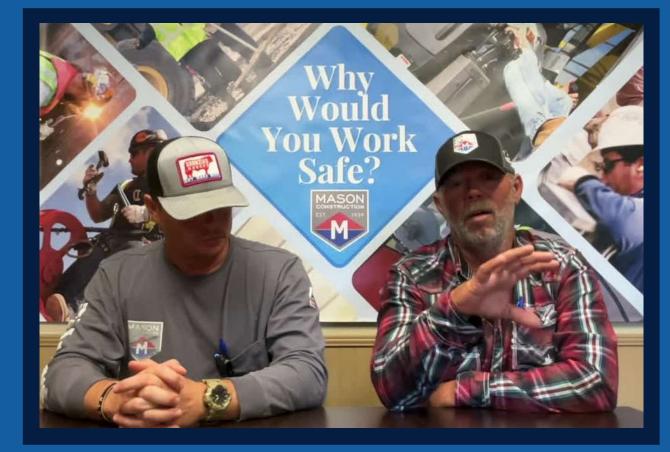
Construction Manager

WHEN DID YOU FINALLY REALIZE THE IMPACT IT COULD HAVE?



Cody Taylor

Safety Manager





Construction Manager



OUR SAFETY CULTURE

ONE TEAM

- Our success in business, as well the safety of our coworkers, hinges on the commitment and dedication of each member of our team.
- We succeed or we fail together.
- If we allow one person to be injured on our jobsite, we have collectively failed our mission as a team.

ONE VISION

- Safety, above all else, is at the forefront of our core values. There is nothing we value more than the safety of our Mason Family.
- No task is too critical that it can't be planned or performed safely.
- No job is too urgent that we can't take the time necessary to ensure our team understands the plan, hazards, and mitigations to perform the work safely.

ONE GOAL

- We must each be personally accountable for our own safety.
- Our team must be collectively accountable to each other for the safety of our coworkers and those working alongside us. Be Your Brothers' Keeper (BYBK).
- By being accountable and personally responsible for one another, we preserve the most important thing our families at home.

EVERYONE GOES HOME SAFE!



SAFETY <u>IS</u> A BATTLE WORTH FIGHTING FOR.

BE YOUR BROTHER'S KEEPER.