L e C H A S E

TITLE:	Site	Specific	Safety	/ Plan
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Project Number:	Date	e:	
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# Site Specific Safety Plan Procedure Form

Updated 10.17.14

#### **Procedure Intent:**

This procedure will:

- 1. Help identify and document EHS (Environmental, Health, and Safety) issues and/or concerns in the project specifications/bidding process so that Subcontractors will be prepared to provide Contractor with a specific **Site Specific Safety Plan**. The advantages are:
  - Open communications between Contractor site representatives and Subcontractors regarding the potential safety hazards well in advance of job/task execution
  - b. Subcontractor will be informed of Contractor's EHS expectations
  - Any associated costs for EHS compliance issues will be captured ahead.

#### **Intended Output:**

The Subcontractor will provide Contractor with a written Site Specific Safety Plan using the attached **Site Specific Safety Plan Form** that will document how the Subcontractor will address any anticipated and/or recognized hazards associated with their project/contract work. This is an important step in the communication process to promote open communication between the Service provider/Subcontractor and Contractor.

#### **Contractor Life Saving Commitments Program:**

Contractor has developed the Life Saving Commitments program which focuses on eliminating serious injury and death on the job site. This program identifies eight of the most prevalent high-hazard activities, or "commitments", encountered on Contractor projects. Sections pertaining to any of the eight commitments in the Site Specific Safety Plan are labeled with the corresponding Life Saving Commitment symbol and highlighted in orange.



#1: Stored Energy



#2: Fall Protection



#3: Cranes & Rigging



Spaces



#5. Excavations



#6: Mobile



#7: Caught-in / Struck-by



Alcohol

A Site Specific Safety Plan shall be completed and submitted for all field work performed.



(B)	TITLE: Site Specific Sa	afety Plan	
	Project Number:		Date
	Project Title:		
L e C H A S E	<b>Subcontractor Name:</b>		
CONSTRUCTION			

### Site Specific Safety Plan Form

The Contractor project manager/requestor/etc. should assist the Subcontractor in completing this form.

Use the Contractor Subcontractor Safety Program Document as a reference and resource and consult with the Contractor EHS Department.

All required signatures must be obtained by the Subcontractor and/or Contractor project manager/requestor/etc. prior to submittal. The completed form must be submitted to and approved by the Contractor EHS PRIOR to ANY work taking place.

NAME OF PROJECT/WORK:	DATE:	
PROJECT/WORK LOCATION:	PROJECT #:	
CONTRACTOR PROJECT MANAGER:	PHONE:	
CONTRACTOR SUPERINTENDENT:	PHONE:	
CONTRACTOR FOREMAN:	PHONE:	
NAME OF SUBCONTRACTOR TO CONTRACTOR:		
PREPARED BY:	PHONE:	
EMAIL:		
SUBCONTRACTOR SAFETY REP:	PHONE:	
EMAIL:		
NAME OF SUBCONTRACTOR TO SUBCONTRACTOR:		
PREPARED BY:	PHONE:	



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®	TITLE: Site Specific Sa	afety Plan		
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DDIEE CO	DDE/ DESCRIPTION OF PR	O IECT/MORK.		
BRIEF SCC	OPE/ DESCRIPTION OF PR	UJECI/WUKK:		
Emergency	y Evacuation Plan and Loc	ation (to be determined by Contractor Site S	upervision):	
		<u>.</u>		





TITLE: Site Specific Sat	fety Plan		
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**#1: STORED ENERGY** 

SUB IEST	REQUIRED		Specific & detailed information / description
SUBJECT	YES	NO	required for all questions.
LOCKOUT / TAGOUT (LOTO):	N/A □		
Will LOTO be required?			If yes, Contractor Superintendent will inspect LOTO source and ensure LOTO procedures are followed.
Are LOTO procedures available?			
Has a responsible person been assigned for overseeing LOTO requirements?			
	REQI	JIRED	Specific 9 detailed information / description
SUBJECT	YES	NO	Specific & detailed information / description required for all questions.
PIPE AND VESSEL PRESSURE TESTING:	N/A 🗆		
Will any pipe/vessel pressure testing be required?  **NOTE: Hydrostatic testing is Contractor's preferred testing medium.			
Will pipe/vessel testing be performed within design specifications?			
Has Pressure Testing Safety Plan been developed and approved in accordance with the Stored Energy Procedure?  **NOTE: All Pressure Testing Safety Plans will be submitted to Project Management Team for approval. EHS will review as needed. Hydrostatic is the preferred testing method.			
	REOL	JIRED	Consider 9 detailed information / description
SUBJECT	YES	NO	Specific & detailed information / description required for all questions.
COMPRESSED GAS:	N/A □		
Will cylinders be brought on site?			Type of cylinders and quantity:
Are there plans for safe use and storage on site?			





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**#2: FALL PROTECTION** 

SUBJECT	REQUIRED		Specific & detailed information / description
SOBJECT	YES	NO	required for all questions.
LADDERS / SCAFFOLDING:	N/A □		
Will ladders be required? (All Ladders - min 300 lb rating.)			Metal ladders will be approved by Contractor Superintendents.
Will scaffolding be required? (Scaffold Tags and inspections are required per Contractor policy.)			Provide Competent Person(s) name, contact information and training verification.
Will fall protection be required? List equipment to be used.			
	PEO	UIRED	0
SUBJECT	YES	NO	Specific & detailed information / description required for all questions.
FALL PROTECTION, LEADING EDGE WORK, ELEVATED SURFACES (no safety monitors):	/ N/A □		
Has a Fall Protection Rescue Plan been developed? Attach and describe plan.			
Will fall protection be required? (No safety monitors.) 100% protection > 6 feet			Systems to be used:
Are competent/qualified persons identified to perform system and equipment inspections, identify hazards, and anchor points as needed?			Provide Competent Person(s) name and contact information.
	PEO	UIRED	0
SUBJECT	YES	NO	Specific & detailed information / description required for all questions.
ROOF WORK (no safety monitors):	1 _ 0	140 A □	
Will roof access be required?			Attach Fall Protection Plan and Emergency Rescue Plan (primary and alternate) (to be submitted prior to work).
Is there a plan to get materials on/off roof in place?			
Has a method for securing materials to prevent "blow offs" been identified?			
Are chemicals or flammable / combustible materials going on roof?			Approved by:





TITLE: Site Specific Safety Plan						
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**#3: CRANES & RIGGING** 

SUBJECT			Specific & detailed information / description	
SUBJECT	YES	NO	required for all questions.	
CRANES AND RIGGING:	N/A □			
Will crane operations be required?  **NOTE: If yes, all crane plans will be reviewed by Regional Safety Manager 1 week prior to the lift.			Attach crane lift plan, operator, rigger and signaler verification of training. Provide 3 <sup>rd</sup> party annual inspections.	
Have all overhead lines been identified and the locations appropriately communicated?				
Will any special lifting devices be needed?				
Will any Critical Lifts take place?  **Note: Contractor defines a Critical Lift as meeting any of the following criteria: 1) exceeds 75% of the capacity of the crane or derrick; 2) requires more than one crane or derrick; or 3) involves lifts over people or critical work processes.			Attach and describe critical lift plan and activity.	
Has all rigging equipment been inspected?			Attach verification of training (to be submitted prior to work).	
Is all equipment appropriate for the task(s)?				
Have all required safety inspections been completed?			Inspection logs completed for equipment/lift devices.	
Will traffic control be provided (pedestrian & vehicular)?			Attach flaggers' names / training (2 minimum).	



#### **LIFE SAVING COMMITMENTS**

**#4: CONFINED SPACES** 

SUBJECT	REQUIRED		Specific & detailed information / description
SUBJECT	YES	NO	required for all questions.
CONFINED SPACES:	N/A □		
Will any confined space work be performed?  **NOTE: Atmospheric testing must be conducted daily prior to entry into a Confined Space.			
Will any Confined Space Entry permits be required?			
Have affected personnel been trained for confined space entry?			





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CUBIECT	REQUIRED		Specific & detailed information / description	
SUBJECT	YES	NO	required for all questions.	
Will external rescue team services to be used? Please specify the name of the provider.				
Have all entry procedures been provided and documented?			Attach Confined Space Plan (submitted prior to work).	



**#5: EXCAVATIONS** 

SUBJECT	REQUIRED		Specific & detailed information / description	
SUBJECT	YES	NO	required for all questions.	
EXCAVATIONS (all soil type is C):	N/A □			
Will equipment to be brought on site? Please specify type.				
Will any work activities involve excavations greater than four feet?			Provide Competent Person name, contact info and training verification.	
Will a trench box/shoring be needed?				
Does fencing/barricade need to be installed?				



## LIFE SAVING COMMITMENTS

**#6: MOBILE EQUIPMENT** 

SUBJECT			Specific & detailed information / description	
SUBJECT	YES	NO	required for all questions.	
MOBILE EQUIPMENT / POWERED INDUSTRIAL FORK TRUCKS / LIFTS / BOOMS:	N/A □			
Will any mobile powered equipment be required? Type to be brought on site?			If yes, keep daily/shift inspection logs on the equipment.	
required: Type to be blought off site:				
Will you be using any special attachments? ex. jibs, manlifts, etc.				
Are operators trained / certified for operations of equipment?			Attach verification of training (to be submitted prior to work).	
operations or equipment?				
Is there a plan for fuel transfer/storage or battery changes?			Spill kit/containment pad required containing 80% equipment capacity.	
ballery changes:				





<b>TITLE: Site Specific Safet</b>	n	
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**REQUIRED** Specific & detailed information / description **SUBJECT** required for all questions. YES NO **CAUGHT-IN / STRUCK-BY HAZARDS:** N/A □ Are employees familiar with pinching and crushing points? Are special precautions taken when working around belts, pulleys, chains, Are employees aware of the hazards associated with overhead loads and swing radius? Are all vehicles equipped with appropriate back-up alarms, horns and lights?

SUBJECT	REQUIRED		Specific & detailed information / description
SUBJECT	YES	NO	required for all questions.
POWDER ACTUATED TOOLS:	N/A □		
Are operators/employees trained / licensed in use?			Attach verification (submitted prior to work).



In accordance with the Subcontractor Safety Responsibilities document, subcontractors must agree to adhere to the Contractor Drug and Alcohol policy. Drugs and alcohol are strictly forbidden from all Contractor jobsites.





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## **Additional Focus Areas:**

SUBJECT	REQUIRED		Specific & detailed information / description
SUBJECT	YES	NO	required for all questions.
PERSONAL PROTECTIVE EQUIPMENT			
What type of PPE will be used for this project?			
Will any special PPE be required, i.e. respirators? What type?			Attach Respiratory Protection Plan:
Have eye wash and shower stations been set up on the jobsite?			
Has personnel received training for special PPE requirements? NOTE: Hi Vis (yellow shirt) clothing is required.			
Is there verification of medical respiratory protection clearance submitted / attached?			Subcontractor to maintain copy on site.
Will respirators be worn on a voluntary use? (Half mask, paper, etc.)			Attach Appendix D for each employee.
Is a de-con area required for suiting up/down?			
	REQUIRED		Specific & detailed information / description
SUBJECT	YES	NO	required for all questions.
SIGNS, SIGNALS AND BARRICADES:	N/A □		
Will yellow or red barricade tape be used? (Barricades will be built in accordance with Contractor policy)			
Will perimeter barricades be used?			
Will any caution/danger signs be needed?			
Will flammable gas/liquid labels be needed? Will material labels be needed? GHS			
CUD IECT	REQ	UIRED	Specific & detailed information / description
SUBJECT	YES	NO	required for all questions.
WORK PERMITS:	N/	<b>A</b> 🗆	
Will any pipe or vessel testing permits be required?			
Will any excavation permits be required?			Attach Plan.
Will any utility interruption permits be required?			
Will Hot Work (welding/cutting/grinding/ soldering/electrical) permits be required?			
Will any lead/asbestos permits be required?			





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Project Number.			Date.		
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SNSTRUCTION	BEO	IIIDED			
SUBJECT	REQUIRED YES NO		required for all que	Specific & detailed information / description required for all questions.	
Will any Fire System Sprinkler/Alarm Out-of-Service Permits be required?					
	REQUIRED		Specific & detailed	l information / description	
SUBJECT	YES	NO	required for all que		
CHEMICAL, BIOLOGICAL, MATERIAL PHYSICAL HAZARDS:	N/	/A □			
Are all employees trained in hazard communication / GHS?					
Are all MSDS/SDS provided to Contractor and a copy easy to obtain at job site?					
Are employees trained to handle/use specific materials?					
Does storage and use meet all Contractor, NFPA, Fed and State Regulations?					
Do employees working with OSHA regulated chemicals have proper training for job? (silica, asbestos, RCS's, etc.)					
Does demo/abatement plans meet applicable standards?			Attach Plan:		
	REQ	UIRED	Specific & detailed	l information / description	
SUBJECT	YES	NO	required for all que	estions.	
HOT WORK:	N/	′A □			
Are hot work activities to be performed? (Any flame or spark producing task.) Briefly describe.					
Will any special PPE be required?					
Will fire blankets/protective shields/screens be required?					
Are fire watch personnel current with actual training?					
	REQUIRED		Specific & detailed	l information / description	
SUBJECT	YES	NO	required for all que		
PAINTING, ADHESIVES, EXPOXIES:	N/A 🗆				
Are there any additional exhausts or fans					

SUBJECT	REQUIRED		Specific & detailed information / description
SUBJECT	YES	NO	required for all questions.
PAINTING, ADHESIVES, EXPOXIES:	N/A □		
Are there any additional exhausts or fans needed during application/curing time?			
Are there special PPE/precautions for this job?			
Will sealant be applied to this job? Please specify quantity and job type.			
Will this require off-hours application?			





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CUD IFOT	REQUIRED		Specific & detailed information / description	
SUBJECT	YES	NO	required for all questions.	
FLAMMABLE GASES / LIQUIDS:	N/A □			
Will any flammable gases and/or liquids be used?				
Have provisions for their storage been made?				
Will appropriate containers be utilized? Safety cans are required.				
Are secondary containment and spill kits required?				
	REO	UIRED	Cussific 9 detailed information / description	
SUBJECT	YES	NO	Specific & detailed information / description required for all questions.	
EMERGENCY PREPAREDNESS:		<u>                                      </u>		
Have designated smoking areas been identified and clearly marked?				
Have fire alarms been identified?				
Have the appropriate number of fire extinguishers been identified? Inspections will be performed monthly.				
Have emergency phone numbers been identified?				
Have adequate security measures been identified?				
Have emergency exits been identified and marked?				
Has an emergency evacuation plan been developed?				
	RFQ	UIRED	Specific & detailed information / description	
SUBJECT	YES	NO	required for all questions.	
WASTE MANAGEMENT:	N/A 🗆			
Is there a plan for waste disposal in place?				
Are all characterization, containerization, segregation, storage and disposal requirements understood?				
Is there a plan for water/wastewater discharges in place? Describe or attach plan.				
Is an Erosion Control Plan in place?			Approved by:	
Is there a spill plan in place?			Spill kits will be on site.	
Is a special permit(s) needed? Please specify.			Attach copies.	





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	SUBCONTRACTOR SITE SPECIFIC SAFETY PLAN APPROVALS						
ir	dicates approval required	Print Name	Signature	Date			
r	Contractor ESH:						
•	Contractor PM or Superintendent:						
	Subcontractor:						
	Safety Representative:						
	2 <sup>nd</sup> Tier Subcontractor:						
	Safety Representative:						
	3 <sup>rd</sup> Tier Subcontractor:						
	Safety Representative:						

