

## CONTRACTOR SAFETY INFORMATION

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Date:	EAN Number:			
Project Name:				
Prime Contractor:				
Known Subcontractors:				
The information in this form shall be information shall be used as part of pr Scope of Work Summary – Include Lo	roject safety briefings and post			
Potential Work Hazards/Concerns Ide addressed in Job Hazard Analyses (JI	HAs).			
Fall Exposure	Traffic Control	Scaffolding		
Excavation	Chemicals	Ladders		
Confined Space Entry	Crane/Rigging	Aerial Lift		
Electrical	Demolition	Airborne Contaminants/Dust		
Hazardous Energy/Lockout-Tagout	Protection of the Public	High Noise		
Asbestos/Lead	Hot Work/Fire Hazard	Painting		
Stainless Steel Welding	Compressed Gas	Silica		
Work Over/Near Water				

Note: Attach any company safety programs, policies, or procedures that will apply to your work at the Port.



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## Responsible Persons

List onsite Competent Person(s) responsible for monitoring work performed on this project. Note: a "Competent Person" by OSHA definition has the ability to identify hazards and has responsibility and authority to take immediate corrective actions. This includes known subcontractors.

Name:	Competent Area(s):	Training (i.e., OSHA 30, etc.)
A Personal Protective Equipr	nent (PPE) required for workers at the	iob site:
i. Tersonar Protective Equipm	ment (112) required for workers at the	Joe 5126.
Hardhat	High Visibility Clothing	Safety Glasses
Safety Boots	Hearing Protection	Gloves
Respiratory Protection	Welding PPE	Fall Arrest Gear
Personal Floatation Device		
<ol><li>Mandatory PPE for visitors</li></ol>	s to the job site:	
Hardhat	High Wighliter Cleaking	Sefete Classes
	High Visibility Clothing	Safety Glasses Gloves
Safety Boots Personal Floatation Device	Hearing Protection	Gloves
Fersonal Floatation Device		
First Aid/CPR/AED		
	rson(s) trained and current in first aid/	CPR/AED. Mandatory for electrical
vork per NFPA 70E.		
Name:		
valle.		Data Trainade
		Date Trained:

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# Safety Data Sheets (formerly MSDS)

List all known or anticipated products that will be brought onsite that require a Safety Data Sheet (SDS).

Duodust Nomes		Flammable? Y/N If yes, Port Fire	
Product Name:		Department will review.	
C			
Contractor's Project Manager:			
Name:		Phone:	
Contractor's Primary Onsite Safety O	Contact:		
Name:		Phone:	
Worksheet Prepared by:			
Name:	Title:	Date:	
	***PORT U	SE ONLY***	
Port CCM/Project Manager:			
Name:		Phone:	
Lead Inspector(s):			
Name:		Phone:	
Name:			
Distribution: Safety Department			

REV: 03/17