

Completed By(name(s)):						
Describe the activity or tasks/work process.						
Safety Critical Task						
Location of process being carried out?						
Identify the persons at ri	sk: Drivers	Mechanics		Yard Person Other		
Identify property/equipm at risk:	ent					
Name the substance(s) involved in the process (Attach safety data shee this assessment)	ts to					
List steps involved in tas (Controls not implemente						
Hazards: (list in applicable box below)						
Biological	Chemical	Physica		Psychologica		
	Pick Pating (I	loo Diek Matrix to a	omploto holow			
Risk Rating (Use Risk Matrix to complete below)						



Frequency of Exposure (F)	Likelihood of Loss (L)	Severity of Loss (S)	Risk Rating (R) = F+L+S			
(1)						
Risk Rating:						
Control Measures (List all applicable in each box below)						
Elimination:						
Substitution:						
Engineering:						
Administrative:						
Personal Protective Equipment:						
Reference Documents:						
Signature(s):						
Revisions						
Revision Date:						
Comments:						
Completed by:		Signature:				



Notes

Job Title: Insert the literal title for this job; e.g., Trailer coupling and uncoupling.

Date: Insert date the policy manual takes effect.

Occupation: Insert the occupations that may carry out this job; e.g., driver, warehouseman, yard man, shipper, receiver.

Completed by: Insert the name of the person conducting the assessment, likely your own.

List steps involved in task: List the components of this job breaking out discrete functions, especially those which present any form of hazard or safety risk; e.g., operating tractor.

Potential Hazards: For each critical job step noted earlier, list in some detail, any and all potential hazards associated with it; e.g., mechanical failure and equipment damage.

Control Measures or Procedures: List for each critical job step and associated hazard, the measures to be taken by Company Name or staff member to reduce or eliminate the chance of this risk occurring;

e.g., for backing under trailer, ensure that brakes are set, or trailer is blocked against movement