

Date Created:		Sat	fe W	ork Pro	ocedui	re		Ref No:
Completed By (name(s)):								
Describe the activit or tasks/work process.	x	eration						
Location of process being carried out?	 Various Locations: Warehouse Yard Mechanic Shops 							
Identify the persons at risk:	Drivers:	Mechanics	χ	Office Staff:		Yard Person:		er: X ehouse ker
Assigned hazard rating (Examples: 1,2,3 – A,B,C – High, Moderate, Low)	Moderate	Hazards (List Identfied Hazards)	•Exhaust fumes •Slips, trips, and falls •Collision •High traffic areas (pedestrians) •Forklift move •Forklift tip over •Poorly stacked loads •Heavy •Blind spots •Poor lighting •Equipment failure objects •Noise •MSI (Neck and shoulders) •Stripper •Fatigue		ovement avy loads ure •Falling			
PPE required	Safety Vest							
Training / Certification required	•Forklift Training and Certification							
Steps to perform the task/ work process safely (Controls Implemented)	Forklift Operation Operators must always follow speed limits! NO EXEPTIONS 1. Perform pre-use inspection Follow Equipment Inspection Safe Work Procedure 2. Refuel if necessary 3. Enter the forklift (3-point contact) 4. Fasten seal belt 5. Drive to pick up location and pick up product Rail Car/Container							





- a. Check that the doc plates are installed and secure before entering
- b. Make sure the is good lighting before entering
- c. Watch for other workers before entering
- d. Use horn and other warning devices when entering

Warehouse

- e. Watch for other equipment, Workers, and pedestrians
- 6. Drive to drop off location and drop off product

Rail Car/Container

- f. Check that the doc plates are installed and secure before entering
- g. Make sure the is good lighting before entering
- h. Watch for other workers before entering
- i. Use horn and other warning devices when entering

Warehouse

- j. Watch for other equipment, Workers, and pedestrians
- 7. Return to charging station or parking location
- 8. Confirm hand / emergency brakes are applied

Note: Never lift a load higher And always make sure that the load is siting level on the forks and while using the clamp

Signature:		Date:				
Revision						
Comments:		Date:				