

# Job Hazard Analysis

JHA Name: Forklift, Sit-Down

Assessment Date: 01-02-14  
 Building or Location: North Mankato & Faribault Campus

Revision Date: 04-04-17  
 Department or Program: Maintenance, Technical Programs

Description of Individual Tasks or Assignments:

	Hazard Type(s) Associated with Task or Assignment:	Check for Exposure:	
1	Impact	X	
2	Penetration or Cut	X	
3	Crush or Pinch <u>Example:</u> An object(s) or equipment/machine may crush or pinch a body or body part	X	
4	Chemical or Harmful Dust <u>Example:</u> Exposure to chemicals (i.e., hazardous substances and harmful physical agents), infectious agents from spills, splashing, physical contact, and/ or exposure to dusts, vapors, fumes, or gases that could cause illness, irritation, burns, asphyxiation, breathing/vision difficulty, sensitization, infection, or other toxic health effects (i.e., acute or chronic). Note: "May also have or create ignition potential."	X	
5	Heat <u>Example:</u> Exposure to radiant heat sources, sparks, and splashes or spills of hot material		
6	Light (optical) Radiation <u>Example:</u> Exposure to strong light sources, glare, or intense light exposure which is a byproduct or a process. Note: "This category may also include hazards presented from lack of light (e.g., working in dark spaces/areas)."		
7	Electrical Contact		
8	Ergonomic/ Human Factors <u>Example:</u> Working in cramped spaces, repetitive movements, awkward postures, vibration, heavy lifting, etc... Note: "This category may also include unique hazards presented from tasks that require demanding or challenging degrees of mental and/or physical effort to be exerted by an individual. See <u>Physical Effort Definition/Examples</u> category for further explanation of physical effort."	X	Potential exposure to sources of whole-body vibration (Forklifts)
9	Environmental <u>Example:</u> Exposure to noisy environments, hot or cold work environments, poor weather conditions, working at a height, and any other conditions in the workplace that could cause danger, discomfort, and/or negative health effects.	X	Potential exposure to high heat/temperatures (summer months), to cold/freezing temperatures (winter months), poor weather conditions (strong wind, rain, snowing, sl <span style="float:right">Æ _ in n c</span>

