

1 Issue Description (Define)

Department: ☐Body ☐Paint ☐Trim ☐Chassis ☐Quality ☐MP&L ☐Skilled Trades Shift: ☐1 ☐2 ☐3

Date: Time: Time Employee Began Work: Bay Location:

Workstation Location:

Type of Contact

Description: ☐Caught in, on, between, or under ☐Contact with Electricity
☐Exposed to harmful conditions or substance ☐Exposure to Noise
☐Exposure to extreme temperatures ☐Fall or jump to below
☐Overexertion-Acute ☐Overexertion-Repetitive
☐Rubbed or abraded by friction ☐Slip/Trip/Fall
☐Struck Against ☐Struck by
☐Other:

2 Containment (Measure)

Action:

Containment Currently in Place? ☐Yes ☐No Workstation Location: Bay Location:

Will the containment prevent the Type of Contact identified in the Issue Description? ☐Yes ☐No

If the Type of Contact is Overexertion-Repetitive, has Ergonomics been notified? ☐Yes ☐No

3 Process Verification (Analyze)

Area Supervisor: WGL: Operator:

Operation: Process #: Bay Location:

Injury Source	Task/Activity
Material Handling <input type="checkbox"/> Manual <input type="checkbox"/> Crane/Hoist <input type="checkbox"/> PMHV Portable Tools <input type="checkbox"/> Powered <input type="checkbox"/> Non-Powered <input type="checkbox"/> Cutting Tool Walking Working Surfaces <input type="checkbox"/> Stairs <input type="checkbox"/> Ladder <input type="checkbox"/> Ramp <input type="checkbox"/> Floor Surface <input type="checkbox"/> Platform <input type="checkbox"/> Other: Manual Assembling/Disassembling Parts <input type="checkbox"/> Fasteners <input type="checkbox"/> Connectors <input type="checkbox"/> Clamps <input type="checkbox"/> Bolts <input type="checkbox"/> Screws <input type="checkbox"/> Other:	<input type="checkbox"/> Maintenance/Repair-Breakdown <input type="checkbox"/> Maintenance Routine <input type="checkbox"/> Manual Assembly or Disassembly <input type="checkbox"/> Material Handling, including PMHV <input type="checkbox"/> Office Tasks <input type="checkbox"/> Not Performing Tasks (walking, bathroom) <input type="checkbox"/> Driving, operating riding in vehicle <input type="checkbox"/> Operating Machine/Tooling/Equipment <input type="checkbox"/> Unknown <input type="checkbox"/> Other:
JSA	Reserved
PPE correct for the task? <input type="checkbox"/> Yes <input type="checkbox"/> No Is the operator properly training for the task? <input type="checkbox"/> Yes <input type="checkbox"/> No Are any/all hazardous chemicals notes on JSA? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA	

4 Permanent Corrective Actions (Improve)

Root Cause Understood? <input type="checkbox"/> Yes <input type="checkbox"/> No		Corrective Action
Personal Factors <input type="checkbox"/> Inappropriate Work Assignment <input type="checkbox"/> Lack of Appropriate Training <input type="checkbox"/> Stress <input type="checkbox"/> Motivation <input type="checkbox"/> Abuse/Misuse of Tools & Equipment	Job Factors <input type="checkbox"/> Leadership: <input type="checkbox"/> Problems in Facility Design, Engineering <input type="checkbox"/> Maintenance Wear & Tear <input type="checkbox"/> Problems with Tools & Equipment <input type="checkbox"/> Problems with Standards or Procedures	<input type="checkbox"/> Education <input type="checkbox"/> Enforcement <input type="checkbox"/> Engineering <input type="checkbox"/> Maintenance <input type="checkbox"/> Counseling/Advisement <input type="checkbox"/> Other:
Incident Root Cause	Interim Corrective Action	Permanent Corrective Action
	Target Date:	Target Date:

Has the corrective action been communicated to other shifts? ☐Yes ☐No Who was contacted:

Superintendent Review:

Department Manager Review:

Safety Review:

Date Reviewed