

Job Hazard Analysis: Analyzing Health and Safety Hazards in the Workplace

Conducting a Job Hazard Analysis (JHA) can help prevent work-related injuries, illnesses and deaths. Dive into JHA best practices that'll equip you with the tools you need for a safer workplace.

In this webinar, you'll learn:

- The 7 step critical JHA process
- Identifying jobs for analysis
- Observing and involving employees
- Ranking hazardous tasks

Download these helpful job hazard analysis resources

Job Hazard Analysis Form



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Job Hazard Analysis Form Example



The image shows a 'Job Hazard Analysis' form from ABC Welding Company. The form is titled 'Job Hazard Analysis' and includes a header with the company name and logo. It contains a section for 'Job Information' with fields for 'Job Title', 'Job Number', and 'Job Description'. Below this is a 'Hazard Identification' section with a table for listing hazards. The table has columns for 'Hazard', 'Severity', 'Frequency', and 'Control Measures'. The form is designed to be filled out by a worker and a supervisor to identify and control job hazards.

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7 Steps to Job Hazard Analysis



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5 Tips for Impactful Observations



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Root Cause Investigation

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STEP UP TO A SAFER WORKPLACE
Root Cause Investigation Form

Dig deep to get to the cause. ID# _____

Complete to uncover the root cause of incidents and accidents. Review the possible corrective actions and add your own plan.

Year	#	Incident Description
☐	1	Equipment was a contributing factor.
Part 1 - Equipment was a contributing factor. 1.1 Causes Preventive corrective actions Root cause 1.1 Defect in equipment, tool, material contributed to hazardous conditions. Review procedures to inspect, repair, maintain, reuse, replace & recall defective equipment. 1.2 Hazardous conditions were recognized but not reported. Train employees to take individual accountability. Review job procedures for hazard recognition and avoidance. 1.3 Inspection procedures not in place to detect hazardous conditions. Develop & adjust procedure to detect hazardous conditions. Conduct tests regularly. 1.4 Existing inspection procedures did not detect hazardous conditions. Review, improve procedures. 1.5 The insured equipment, tool or material is old. Specify correct equipment, tool or material in job procedures. 1.6 Corrupt equipment, tool or material not ready. Provide correct equipment, tool, or material. Review purchasing policy, procedures. 1.7 Employees didn't know where to obtain equipment, tool or material required for the job. Review procedures for storage, access, delivery or distribution. Review job procedures for obtaining equipment, tools and material. 1.8 Individuals insured equipment, tool, material used. Provide correct procedures, equipment & material. Assign regular substitutions.		

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