

JOB HAZARD ANALYSIS FORM

COMPLETE BEFORE BEGINNING WORK

(1) JOB INFORMATION									
Date: 1/11/2023	Job # (If Applicable):	Task Name/Description: Office Operations							
Department:		Supervisor:							
(2) JOB/TASK STEPS (Most jobs require 5-10 basic steps)									
Basic Job Step	Hazard(s) – (See Sect or EHS Hazard Rep								
Workstation operations	-Hand, wrist, back, eye fa or injury	 Maintain proper workstation setup and alignment per OSHAeTool tutorial. Use adequate lighting Take frequent breaks to stretch/rest eyes and body Consider standing desk or other ergonomic options 							
	-Electric shock	 Never "daisy chain" electrical cords or power strips. Do not use extension cords for permanent/long term installations. Keep liquids away from electrical equipment Do not use equipment/outlets with damaged cords/plugs 							
	-Smoke/fire	 Do not block aisles, hallways, or ingress/egress routes. Locate and understand the local emergency evacuation plan. Participate in announced and unannounced fire drills and training. Report missing or damaged fire detection or suppression equipment for repair. 							
	-Slip/trip/fall	 Keep work and storage areas clean and orderly to eliminate trip hazards. Use appropriately rated ladders to access high storage. Never stand on chairs/desks 							
Computer operation	-Repetitive Motion	 Avoid activities requiring excessive up/down or back/forth wrist movement Position hands so that forearm/wrist/hand remain in a straight line while working. Take frequent short breaks Avoid wearing restrictive watch bands, jewelry or clothes with tight sleeves Keep relaxed posture and grip while using mouse. Don't squeeze mouse or twist with the wrist. Adjust chair to support operators' arms/hands while typing. 							

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	-Eye, back, and neck strain	 Adjust location and angle of screen so that top of screen is at roughly eye level and viewable from a neutral position Use task lights to lower ambient light level and increase screen contrast Consider sit/stand desk for long work shifts Adjust screen controls for most comfortable viewing.
Lifting/moving objects – Manual handling tasks	-Overexertion/muscle strain	 Use proper lifting technique, bend at knees, keep back straight, lift with legs, keep load close to body. Ask for help with heavy loads Reduce weight of object by separating into smaller parcels Use mechanical lifting devices where applicable
	-Slip/trip/fall	 Clear path before walking Do not obstruct view with object Use spotters where necessary Clean spills and use anti slip mats where necessary
Required Training: -Slips, Trips, and Falls -Workplace ergonomics -Ladder Safety (If ladders are us		PE:



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JOB HAZARD ANALYSIS FORM—worksheets

(3) JOB/TASK HAZARDS (COMPLETE IN LIEU OF OR ADDITION TO EHS WORKSITE HAZARD REPORT)										
Items checked below relate to existing site conditions or work operations/steps.										
Hazardous Building Materials Asbestos Lead PCB Silica Caught On/By	Contact/Exposure Electrical Hazardous Energy Chemical Biological Other		Falls Same Level Lower Level Ladders Other Icy conditions Struck By/Against		Environmental/Physical Hazardous Atmospheres Confined Space Non-Permit Permit Heat Cold Pests/wildlife Weather Overexertion Other					
(4) HAZARD CONTROL MEASURES (COMPLETE IN LIEU OF OR ADDITION TO EHS WORKSITE HAZARD REPORT)										
A) Task/Hazard Elimination	B) Substitution C) E		ngineering/Process Controls	D) Administrative Controls		E) Personal Protective Equipment (PPE)				
□ Equipment changes □ Tool changes (IE reach poles) □ Remove hazardous items □ Work Timing/scheduling □ Other	☐ Use lower hazard product ☐ Use different form of product ☐ Less hazardous energy source ☐ Other	☐ Physical Barrier ☐ Machine Guard ☐ Ventilation ☐ Machine/Process Enclosure ☑ Mechanical Lifting Device ☐ Wet Method/Dust Control ☐ Chemical Use Controls ☐ Process Automation ☐ Manual Handling Aids ☐ Other		⊠ See Section 2 for Correct/Safe work practices. ☐ Training ☐		☐ Fall protection ☐ Gloves ☐ Hard hat ☐ Hearing protection ☐ Respiratory protection ☐ FR Clothing ☐ Safety glasses ☐ Other				
NOTE: Confirm mitigation and protective steps with your Supervisor/Safety Representative.										
(5) COMPLETE FOR WO	RK AT HEIGHTS									
Elevation category: Roof Theater Rigging Area Loading Dock	☐ Scaffold ☐ Lift ☐ Fixed Platforn		☐ Fixed Equipment ☐ Tree Climbing ☐ Other:							
Fall protection to be used (Check all that apply)										
☐ Full body harness☐ Fixed length lanyard☐ Anchorage straps			☐ Exclusion Zones ☐ Physical restraint		☐ Monitoring personnel ☐ Other					
Has each employee inspected his or her fall protection equipment?										
Have all employees working at heights completed Fall Protection Training? Describe the fall protection system to be used: SEND A COPY OF YOUR COMPLETED JHA TO NAU EHS FOR INCLUSION IN THE NAU JHA LIBRARY										