ESSENTIAL FUNCTION ANALYSIS



POSITION				
1. Department, Division or Section	n:			
2. Position Title:		Posi	tion Number:	
3. Location of Employment Address	s/City:	Buil	lding/Room:	
4. Supervisor's Name/Title:		Building/Room:	Work Phone:	
5. Position Work Schedule:		6. Months Per Year:	Percent of Time:	
DESCRIPTION OF DUTI	ES			
7a. Attach position description or individual duty.	(divided into clusters if appropr		ge of time spent performing each cluster	
 7b. Essential functions are by definition those tasks and responsibilities that the individual who holds the job would have to perform, with or without reasonable accommodation, in order to be considered qualified for the position. They must be job-related and consistent with business necessity. Put an "E" by those duties which are essential job functions using the following questions as a guide: Does the position exist to perform this job function? What is the employer's judgment regarding which functions or job requirements are essential? Would the position be fundamentally different if this function or job requirement was altered? Is the number of employees to whom this function or job requirement could be given limited? Is this a highly specialized function or job requirement? 				
 What would be the consequences if this function or job requirement was not included? Is there a current incumbent in this position who performs this function or meets the job requirements? Did the past incumbent of this position perform this function or meet the job requirements? Are the essential functions of this job linked to a specific location? 				
8. Supervision required over this position (while performing duties listed under item 7).				
Close and detailed	Little (employee responsib	le for devising own worl	k methods)	
☐ On a spot-check basis only	Other:			
Explain item checked:				

IMPORTANT: Please complete the following items based on an evaluation of the position.

Check the appropriate box for each of the following items which most accurately describes the extent of the specific activity performed by this employee on a daily basis.

Note: In terms of an 8-hour workday, "occasionally" equals 1-33%, "frequently" equals 34-66% and "continuously" equals 67-100%.

PHYSICAL REQUIREMEN	TS*		Must be job re			ent with b	nd responsibilities business necessity
	/	Equentity Continuously On the continuously	 16. Lifting a. 10 lbs or less b. 11-25 lbs c. 26-50 lbs d. 51-75 lbs e. 76-100 lbs f. More than 100 lbs 17. Carrying a. 10 lbs or less b. 11-25 lbs c. 26-50 lbs d. 51-75 lbs e. 76-100 lbs f. More than 100 lbs 18. Hand/eye coordination 	Hener			/ / /
			19. Fine manipulation	he perfo	ormance	of tasks as	nd responsibilities
MENTAL DECILIDEMENTS	*		Must relate to t	ne penc	Jilliance C	n tasks ai	
MENTAL REQUIREMENTS	3		Must be job re	lated an		/	/ / /
MENTAL EFFORT 1. Thinking analytically 2. Using effective verbal communica 3. Handling stress and emotions 4. Concentrating on tasks	Mener Oc	costoral Conti	Must be job re fulue by 6. Remembering details 7. Making decisions 8. Adjusting to changes 9. Examining/observing details	Never		trequer	/ / /
MENTAL EFFORT 1. Thinking analytically 2. Using effective verbal communica 3. Handling stress and emotions	Never Or		6. Remembering details 7. Making decisions 8. Adjusting to changes 9. Examining/observing details 10. Differentiating colors	Here!	Occasion I	tredue 	Continuousin
MENTAL EFFORT 1. Thinking analytically 2. Using effective verbal communica 3. Handling stress and emotions 4. Concentrating on tasks	Never Or		6. Remembering details 7. Making decisions 8. Adjusting to changes 9. Examining/observing details 10. Differentiating colors *Must relate to to the Must be job re	Heyer	Octasia	rectuel Frequency of tasks and the tasks and the tasks and the tasks and the tasks are the tasks are tasks and tasks are tasks are tasks and tasks are tasks	Continuous M
 MENTAL EFFORT 1. Thinking analytically 2. Using effective verbal communications 3. Handling stress and emotions 4. Concentrating on tasks 5. Remembering names 	ation		6. Remembering details 7. Making decisions 8. Adjusting to changes 9. Examining/observing details 10. Differentiating colors *Must relate to t	Heyer he perfo	Octavia	rectuel Frequency of tasks and the tasks and the tasks and the tasks and the tasks are the tasks are tasks and tasks are tasks are tasks and tasks are tasks	Continuous W Co

Other information that would be helpful in understanding the physical, mental and performance requirements of the position:

PERSONAL PROTECTION EQUIPMENT (PPE) HAZARD ASSESSMENT

This section addresses eye, face, head, hand, foot, torso, respiratory, noise and fall protection that is necessary for the position. Check the appropriate box of each section to indicate what someone in this position will be exposed to, then list the required personal protective equipment that will be necessary to wear for this position.

Use a separate sheet for each job/task or work area that is different than your normal work area.

Example: Using a jack hammer outside vs. inside, doing electrical work at height on a lift, confined space work, etc.

EYES		
Work activities, such as: Abrasive blasting Chopping Cutting Drilling Welding Soldering Torch brazing Working outdoors Punch press operations Sanding Sawing Grinding Hammering Chipping Other:	Work-related exposure to: Airborne dust Dirt UV light Flying particles/objects Human blood, fluids, tissues Hazardous liquid chemicals mists Chemical splashes Molten metal splashes Glare/high intensity lights Laser operations Intense light Hot sparks Other:	PPE required: Notes:
FACE		
Work activities, such as: Cleaning Cooking Siphoning Painting Dip tank operations Pouring Foundry work Welding Mixing Pouring molten metal Working outdoors Other:	Work-related exposure to: Hazardous liquid chemicals (corrosive /toxic) Extreme heat Extreme cold High voltage Potential irritants Other:	PPE required: Notes:
HEAD		
Work activities, such as: Building maintenance Confined space operations Construction Electrical wiring Walking/working under catwalks Walking/working on catwalks Walking/working under conveyor belts Working with/around conveyor belts Walking/working under crane loads Utility work Tunnel/confined space work Other:	Work-related exposure to: Beams Pipes Exposed electrical wiring or components Falling objects Fixed object Machine parts High voltage Other:	Notes:

HANDS/ARMS		
Work activities, such as: Baking Cooking Grinding Welding Working with glass Using knives Dental and health care services Garbage disposal Mopping, sweeping Material handling Sanding Sawing Hammering Using power tools Working outdoors Other:	Work-related exposure to: Human blood, fluids, tissues Irritating chemicals Tools or materials that could scrape, bruise, or cut Extreme heat High voltage Extreme cold Animal bites Electric shock Vibration Repetitive motion Sharps injury Other:	PPE required: Notes:
FEET/LEGS		
Work activities, such as: Building maintenance Construction Demolition Food processing Foundry work Working outdoors Logging Plumbing Trenching Use of highly flammable materials Use of corrosive materials Welding Other:	Work-related exposure to: Explosive atmospheres High voltage Exposed electrical wiring or components Heavy equipment Impact from objects Pinch points Crushing Slippery/wet surface Sharps injury Human blood, fluids, tissues Chemical splash Chemical penetration Extreme heat/cold Fall Kneeling Other:	Notes:
BODY/SKIN		
Work activities, such as: Baking or frying Battery charging Dip tank operations Fiberglass installation Asbestos/lead work Sawing Other:	Work-related exposure to: Chemical splashes Extreme heat Extreme cold Sharp or rough edges Irritating chemicals Human blood, fluids, tissues Toxic or corrosive chemicals	PPE required: Notes:

WHOLE BODY		
WHOLE BODY Work activities, such as: Building maintenance activities Construction Working outdoors Utility work High voltage Toxic or corrosive chemicals Other:	Work-related exposure to: Working from heights of 10 feet or more Impact from flying objects Impact from moving vehicles Sharps injury Human blood, fluids, tissues Electrical/static discharge Hot metal Sparks Chemicals Extreme heat/cold Elevated walking/working surface Working near water Slip/trip/fall Other:	PPE required: Notes:
LUNGS/DESDIDATOR	V	
LUNGS/RESPIRATOR	Y	
Work activities, such as: Cleaning Mixing Painting Fiberglass installation Compressed air or gas operations Confined space work Floor installation Ceiling repair Working outdoors Pouring Sawing Grinding Lead exposure Other:	Work-related exposure to: Dust or particulate Potential for asbestos exposure Toxic gas/vapor Chemical irritants Toxic or corrosive chemicals Welding fume Pesticides Organic vapors Oxygen deficient environment Paint spray Extreme heat/cold Other:	Notes:
EARS/HEARING		
Work activities, such as: Generator Ventilation fans Motors Band/symphony/jazz Pneumatic equipment Punch or brake presses Use of conveyors Grinding/sanding Machining Routers/sawing Coaching Sparks Other:	Work-related exposure to: Loud noises Loud work environment Noisy machines/tools Punch or brake presses Welding Musical drums Brass musical instruments Loud crowd noise Other:	PPE required: Notes:

TOOLS AND EQ	UIPMENT [*]	Used in performance of tasks and responsibilities# Ust be job related and consistent with business necessity
Check applicable box:	☐ All items listed in the job description (attach copy of job description) ☐ All items listed below	ion to form)
Office equipment:	☐ Computer/keyboard/mouse ☐ Printer ☐ Copy/fax machin	e 🗌 Telephone
	quipment, and motor vehicles used in the performance of the dute to 4000 pounds capacity," "Respirator Equipment Requirement," etc.	uties:
REQUIREMENTS	S OF POSITION	
Check applicable box:	☐ All items listed in the job description (attach copy of job description) ☐ All items listed below	ion to form)
	nses, or education required: nse as a Registered Nurse in the State of Washington," "Requires CDL Washington state driv	ver's license," etc.
	wledge, skills and abilities required for this position and explain to the major responsibilities	why it is required:

SUPERVISORY RESPONSIBILITY (If Applicable) Complete the following table for positions supervised/lead: **Number of Employees Employment Type Position Title Average Hours** Overtime Eligible? (Exempt, Faculty, Classified, NSH or Student) (Yes or No) in the Position Per Week Explain what authority and responsibility the position has regarding hiring, evaluation, discipline, approval or leave use and/or termination or the employees supervised/lead: **SIGNATURE** My signature denotes that this position description is an accurate and correct statement of the duties, responsibilities, and functions assigned to this position. **Supervisor** Date

Date

Major Budget Unit Head