PERSONAL PROTECTIVE EQUIPMENT (PPE) HAZARD ASSESSMENT FORM

I am reviewing (check the appropriate box):	☐ A worksite		Specify location:			
	A single employee's job description		Name of employee:			
			Position Title:			
	A job description for a class of employees		Position Titles:			
			Location:			
Your Name:			Title/Department:	Date:		
EYE HAZARDS: Tasks that can cause eye injury include: working with chemicals or acids; UV lights; chipping, sanding, or grinding; welding; furnace operations; and metal and wood working.						
Check the appropria	te box for each hazard:		Description of hazard(s):	Required PPE		
Chemical Exposur	re 🗆					
High Heat/Cold						
Dust/Flying Debris						
Impact						
UV/IR Radiation						
Other:						
HEAD/NECK/I	FACE HAZARDS	S: Tasks th	nat can cause head/neck/face injury include: working below other worke	ers who are using tools or materials that could fall; working on		
energized electrical equipment or utilities; and working in trenches or confined spaces.						
		es; and wor				
Check the appropria	te box for each hazard:	es; and wor	Ring in trenches or confined spaces. Description of hazard(s):	Required PPE		
Check the appropria	re	es; and wor		Required PPE		
Check the appropriate Chemical Exposur Dust/Flying Debris	re G G G G G G G G G G G G G	es; and wor		Required PPE		
Check the appropria Chemical Exposur Dust/Flying Debris Impact	re	es; and wor		Required PPE		
Check the appropriate Chemical Exposur Dust/Flying Debris	re S	es; and wor		Required PPE		
Check the appropria Chemical Exposur Dust/Flying Debris Impact	re	es; and wor		Required PPE		
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other:	re		Description of hazard(s):			
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other:	re					
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other: FOOT HAZAR work.	re		Description of hazard(s):			
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other: FOOT HAZAR work.	re		Description of hazard(s): t injury include: exposure to chemicals or acids; welding or cutting; mate	erials handling; renovation or construction; and electrical		
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other: FOOT HAZAR work. Check the appropria	RDS: Tasks that car		Description of hazard(s): t injury include: exposure to chemicals or acids; welding or cutting; mate	erials handling; renovation or construction; and electrical		
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other: FOOT HAZAR work. Check the appropria Chemical Exposur	RDS: Tasks that card: re		Description of hazard(s): t injury include: exposure to chemicals or acids; welding or cutting; mate	erials handling; renovation or construction; and electrical		
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other: FOOT HAZAR work. Check the appropria Chemical Exposur High Heat/Cold	RDS: Tasks that card: re		Description of hazard(s): t injury include: exposure to chemicals or acids; welding or cutting; mate	erials handling; renovation or construction; and electrical		
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other: FOOT HAZAR work. Check the appropria Chemical Exposur High Heat/Cold Impact/Compressi	RDS: Tasks that card: re		Description of hazard(s): t injury include: exposure to chemicals or acids; welding or cutting; mate	erials handling; renovation or construction; and electrical		
Check the appropria Chemical Exposur Dust/Flying Debris Impact UV/IR Radiation Electrical Shock Other: FOOT HAZAR work. Check the appropria Chemical Exposur High Heat/Cold Impact/Compressi Electrical Shock	RDS: Tasks that card: re		Description of hazard(s): t injury include: exposure to chemicals or acids; welding or cutting; mate	erials handling; renovation or construction; and electrical		

PPE HAZARD ASSESSMENT FORM (Cont.)

	an be caused by: work with chemicals or acids; exposure to cut or abrasion hazard very hot or cold objects or materials; and exposure to sharps.	s (for example, during demolition, renovation, woodworking,
Check the appropriate box for each hazard:	Description of hazard(s):	Required PPE
Chemical Exposure		
High Heat/Cold □		
UV/IR Radiation		
Electrical Shock		
Puncture		
Cuts/Abrasions		
Other:		
BODY HAZARDS: Injury of the b brazing; chipping, sanding, or grinding;	ody (torso, arms, or legs) can occur during: exposure to chemicals, acids, or other use of chainsaws or similar equipment; and work around electrical arcs.	hazardous materials; abrasive blasting; welding, cutting, or
Check the appropriate box for each hazard:	Description of hazard(s):	Required PPE
Chemical Exposure		
High Heat/Cold □		
Impact/Compression		
Electrical Arc		
Cuts/Abrasions		
Other:		
	be exposed to fall hazards when performing work on a surface with an unprotected ction may also be required when using vehicle man lifts, elevated platforms, tree tri	
Check the appropriate box for each hazard:	Description of hazard(s):	Required PPE
Fall Hazard		
	ay be exposed to noise hazards when working in mechanical rooms; machining; gri lent, generators, chillers, motors, saws, jackhammers, or similar equipment.	nding; sanding; cage washing; dish washing; working around
Check the appropriate box for each hazard:	Description of hazard(s):	Required PPE
Noise Hazard		
outside of a chemical fume hood; when	ersonnel may be exposed to respiratory hazards that require the use of respirators: a working with hazardous powders; when entering fume hood plenums; when working, or brazing on certain metals; and when disturbing asbestos, lead, silica, or other p	ng with animals; when applying paints or chemicals in
Check the appropriate box for each hazard:	Description of hazard(s):	Required PPE
Chemical Exposure		
Particulate Exposure		
Other:		
I certify that the above hazard asses	sment was performed to the best of my knowledge and ability, based on the l	hazards present on this date.
	(signature)(date)	