B									
	☐ A worksite	Specify location:							
I am reviewing (check the appropriate box):	☐ A single employee's job description	Name of employee:							
		Working title of position:							
		Position Number:							
	A job description for a class of	Working	ng title of positions:						
	employees	Position Number(s):							
Your name:	l		DEPAR	TMENT:		Date:			
	EYE HAZARDS (Appendix B). Tasks that can cause eye injury include: working with chemicals or acids; chipping, sanding, or grinding; welding; furnace operations; and, meta and wood working.								
	Check the appropriate box for each hazard:			Description of hazard(s):	Based upon the hazar	d assessment, the following PPE is required:			
	Chemical Exposure	Yes □	No □						
16	High Heat/Cold	Yes □	No □	1					
	Dust/Flying Debris	Yes □	No 🗆	1					
	Impact	Yes 🗆	No 🗖	+					
	Light/Radiation	Yes 🗆	No 🗆	1					
	· ·			<u> </u>					
	HEAD HAZARDS (Appendix C). Tasks that can cause head injury include: working below other workers who are using tools or materials that could fall; working on energized electrical equipment or utilities; and, working in trenches or confined spaces.								
	Check the appropriate box for e					d assessment, the following PPE is required:			
	Impact	Yes 🖵	No 🗆	Description of nazard(s).	Daseu upon ine nazar	a assessment, the following FFE is required.			
	Electrical Shock	Yes 🖵	No 🗖	1					
	Liectrical Shock	163 🗖	110 🗷						
	FOOT HAZARDS (Append	dix D). Task	s that can ca	ause foot injury include: exposure to chemicals or acids	: welding or cutting: found	ry operations: materials handling: renovation			
	FOOT HAZARDS (Appendix D). Tasks that can cause foot injury include: exposure to chemicals or acids; welding or cutting; foundry operations; materials handling; renovation or construction; electrical work; and, spray finishing or other work with flammable or explosive materials.								
	Check the appropriate box for e			Description of hazard(s):	Based upon the hazar	d assessment, the following PPE is required:			
	Chemical Exposure	Yes □	No 🗆						
	High Heat/Cold	Yes □	No □						
	Impact/Compression	Yes □	No 🗆]					
	Slips/Trips	Yes □	No □	1					
	Puncture	Yes □	No □	1					
	Slippery/Wet Surfaces	Yes □	No □	1					
	Explosive/Flammable	Yes □	No 🗆	1					
	Atmospheres								
	Electrical	Yes □	No □	†					
	Liodalidai		-						

	HAND HAZARDS (Appendix E). Hand injury can be caused by: work with chemicals or acids; exposure to cut or abrasion hazards (for example, during demolition, renovation, or woodworking); and, work with very hot or cold objects or materials. BLOODBORNE PATHOGENS – ADDITIONAL TRAINING/MONITORING IS REQUIRED!							
Check the ap	propriate box for each hazard		Description of hazard(s):	Based upon the hazard assessment, the following PPE is it	required:			
Chemical		No □						
High Heat		No □						
Cuts/Abras		No □						
Puncture	Yes 🖵	No □						
Electrical S		No □						
	e Pathogens Yes	No 🗆						
(see Appe	ndix E)							
BODY/TO	BODY/TORSO HAZARDS (Appendix F). Injury of the body or torso occur during: exposure to chemicals, acids, or other hazardous materials; abrasive blasting; welding, cutting, brazing; chipping, sanding, or grinding; use of chainsaws or similar equipment; foundry operations; and, work around electrical arcs.							
	propriate box for each hazard		Description of hazard(s):	Based upon the hazard assessment, the following PPE is a	required:			
Chemical I		No □	bosonprior or nazara(o).	Bacca apon the nazara accessment, the renewing 1 1 2 to 1	roquirou.			
Extreme H	•	No 🗆						
Abrasion	Yes 🗆	No 🗆						
Impact	Yes 🗖	No 🗆						
Electrical A		No 🗆						
	100 =							
	FALL HAZARDS (Appendix G). Personnel may be exposed to fall hazards when performing work on a surface with an unprotected side or edge that is 6 feet or more above a lower level, or 10 feet or more on scaffolds. Fall protection may also be required when using vehicle manlifts, elevated platforms, tree trimming, performing work on poles, roofs, or fixed ladders. ADDITIONAL TRAINING/MONITORING IS REQUIRED!							
lower level, o	r 10 feet or more on scaffolds.	Fall protection	may also be required when using vehicle may	on a surface with an unprotected side or edge that is 6 feet or more a anlifts, elevated platforms, tree trimming, performing work on poles, re	above a oofs, or			
lower level, of fixed ladders Check the ap	r 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC propriate box for each hazard	Fall protection DNITORING IS F	may also be required when using vehicle may	on a surface with an unprotected side or edge that is 6 feet or more a anlifts, elevated platforms, tree trimming, performing work on poles, roughly an annual state of the st	oofs, or			
lower level, of fixed ladders	r 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC propriate box for each hazard	Fall protection NITORING IS F	may also be required when using vehicle ma REQUIRED!	anlifts, elevated platforms, tree trimming, performing work on poles, re	oofs, or			
lower level, of fixed ladders Check the approximation Fall hazard NOISE HA	r 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC propriate box for each hazard Yes ZARDS (Appendix G). Per	Fall protection ONITORING IS IN	may also be required when using vehicle man REQUIRED! Description of hazard(s): exposed to noise hazards when machining, or	anlifts, elevated platforms, tree trimming, performing work on poles, re	oofs, or			
lower level, of fixed ladders Check the ap Fall hazard NOISE HA jackhammers	r 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC propriate box for each hazard Yes ZARDS (Appendix G). Per propriate of the propriate	Fall protection DNITORING IS IN	may also be required when using vehicle ma REQUIRED! Description of hazard(s):	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors,	oofs, or required:			
lower level, of fixed ladders Check the ap Fall hazard NOISE HA jackhammers	r 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC propriate box for each hazard Yes ZARDS (Appendix G). Per s, or similar equipment. ADDI propriate box for each hazard	Fall protection DNITORING IS IN	may also be required when using vehicle man REQUIRED! Description of hazard(s): exposed to noise hazards when machining, good NG/MONITORING IS REQUIRED!	Based upon the hazard assessment, the following PPE is the second of the	oofs, or required:			
lower level, of fixed ladders Check the age Fall hazard NOISE HA jackhammers Check the age	r 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC propriate box for each hazard Yes ZARDS (Appendix G). Per s, or similar equipment. ADDI propriate box for each hazard	Fall protection DNITORING IS I No sonnel may be a FIONAL TRAINII	may also be required when using vehicle man REQUIRED! Description of hazard(s): exposed to noise hazards when machining, good NG/MONITORING IS REQUIRED!	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors,	oofs, or required:			
lower level, of fixed ladders Check the age Fall hazard NOISE HA jackhammers Check the age	r 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC propriate box for each hazard Yes ZARDS (Appendix G). Per s, or similar equipment. ADDI propriate box for each hazard	Fall protection DNITORING IS I No sonnel may be a FIONAL TRAINII	may also be required when using vehicle man REQUIRED! Description of hazard(s): exposed to noise hazards when machining, good NG/MONITORING IS REQUIRED!	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors,	oofs, or required:			
I lower level, of fixed ladders Check the ag Fall hazard NOISE HA jackhammers Check the ag Noise haza	T 10 feet or more on scaffolds. ADDITIONAL TRAINING/MC Appropriate box for each hazard. A Yes □ ZARDS (Appendix G). Per s, or similar equipment. ADDI Appropriate box for each hazard. Ard Yes □	Fall protection DNITORING IS F No sonnel may be a FIONAL TRAINII	may also be required when using vehicle material	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding.	required:			
I lower level, of fixed ladders Check the age Fall hazard NOISE HA jackhammers Check the age Noise haza RESPIRA chemical fum	TORY HAZARDS (Appendix Floor) TORY HAZARDS (Appendix Floor) Appendix Glard Supplying paints	Fall protection DNITORING IS F No sonnel may be a FIONAL TRAINII No dix G). Personror chemicals in	may also be required when using vehicle material REQUIRED! Description of hazard(s): exposed to noise hazards when machining, on the service of the servic	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors,	required: required:			
I lower level, of fixed ladders Check the age Fall hazard NOISE HA jackhammers Check the age Noise haza RESPIRA chemical fum particulate ha	TO feet or more on scaffolds. ADDITIONAL TRAINING/MC Appropriate box for each hazard. A Yes ZARDS (Appendix G). Per s, or similar equipment. ADDI- Appropriate box for each hazard. Ard Yes TORY HAZARDS (Appendix	Fall protection DNITORING IS F No sonnel may be a FIONAL TRAINII No dix G). Personror chemicals in NG/MONITORING	may also be required when using vehicle material REQUIRED! Description of hazard(s): exposed to noise hazards when machining, on the service of the servic	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding at require the use of respirators: when using certain chemicals outside	required: required:			
I lower level, of fixed ladders Check the age Fall hazard NOISE HA jackhammers Check the age Noise haza RESPIRA chemical fum particulate ha	TORY HAZARDS (Appendia Yes TORY HAZARDS (Appendia Yes TORY HAZARDS (Fall protection DNITORING IS F No sonnel may be a FIONAL TRAINII No dix G). Personror chemicals in NG/MONITORING	may also be required when using vehicle material REQUIRED! Description of hazard(s): exposed to noise hazards when machining, on MG/MONITORING IS REQUIRED! Description of hazard(s): nel may be exposed to respiratory hazards the confined spaces; when welding, cutting, or by MG IS REQUIRED!	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding assessment as a	required: required:			
I lower level, of fixed ladders Check the age Fall hazard NOISE HA jackhammers Check the age Noise haza RESPIRA chemical fum particulate has Check the age Check the ag	TO feet or more on scaffolds. ADDITIONAL TRAINING/MC Appropriate box for each hazard. A Yes ZARDS (Appendix G). Per s, or similar equipment. ADDITIONAL TRAINING/MC Appropriate box for each hazard. ADDITIONAL TRAINING/MC ADDITIO	Fall protection DNITORING IS F No sonnel may be a FIONAL TRAINII No dix G). Personr or chemicals in NG/MONITORING.	may also be required when using vehicle material REQUIRED! Description of hazard(s): exposed to noise hazards when machining, on MG/MONITORING IS REQUIRED! Description of hazard(s): nel may be exposed to respiratory hazards the confined spaces; when welding, cutting, or by MG IS REQUIRED!	Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding, sanding, using pneumatic equipment, generators, motors, Based upon the hazard assessment, the following PPE is a grinding assessment as a	required: required:			
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I certify that the above inspection was performed to the best of my knowledge and ability, based on the hazards present on this date (signature)