



PERSONAL PROTECTIVE EQUIPMENT HAZARD ASSESSMENT

(Formerly called Job Analysis - Job Control Procedure)

WORKSITE:	ADDRESS:
FIELD UNIT:	DIVISION/OFFICE:
PERSON COMPLETING ASSESSMENT:	
ASSESSMENT DATE:	

JOB DESCRIPTION (Break the job down into steps; what's done first, next, and so on. Begin each step with an action word: remove, open etc.)	POTENTIAL HAZARD (For each job step, ask yourself what accident or illness could happen to the person doing the job. Ask: Can they: be struck by/against, come in contact with, be caught in, fall, be exposed?)	BODY PART AFFECTED (Indicate what body part could be affected for each job step)	TYPE OF PPE REQUIRED (For each potential hazard, ask yourself what type of ppe is required to be worn to avoid a potential accident or health hazard)
Manufacturing Corner Monuments	Stock iron pipe, metal saw, hack saw	All	Safety boots, eye/ear protection *
Working by Roadways	Struck by cars	All	High visibility safety vest, safety boots, hard hat
*QOL PPE Program, see "Gloves" (pgs 39-42)			



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Accessing Remote Locations	Snowmobile and ATV's	All	Helmet, protective clothing, hearing protection, gloves, safety boots *
Driving Property Corner Markers	Sledgehammers, axe, pick, chisel	All	Eye protection, proper safety footwear, gloves *
Digging	Shovels, pick axes	All	Gloves, eye protection, proper safety footwear, protective winter clothing *
Clearing Brush	Chainsaw, machete, axe, pruning saws	All	Chaps, proper safety footwear, hearing protection, gloves, goggles *
Snowshoeing	Cold weather, frost bite, hypothermia	All	Protective winter clothing, gloves *
Working in Inclement Weather	Trips, falls, hypothermia	All	Protective clothing, rain gear, hand warmers, safety boots, rubberized or Gortex gloves *
Accessing Remote Locations, Rough Terrain on Foot, Carrying Heavy Equipment, Loading ATV's and Snowmobiles	Trips, falls, possibility of being struck	All	Safety boots, gloves, eye protection, hard hat, inclined ramps *
Stamping Aluminum Corner Monument Caps with Dies	3 lb sledgehammer, chisel, hardened steel dies	All	Gloves, eye protection *
*QOL PPE Program, see "Gloves"(pgs 39-42)	*QOL PPE Program, see "Eye & Face" Protection (pgs 35-37)		



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Snowmobile Use and ORV Use			
Securing Machine, Tie Down Machine for Transport on Trailer	Loading, unloading, cold exposure, loud noises, lifting, back strain, foot injury	All	Proper safety gloves, goggles or shield, proper safety footwear, proper outdoor gear, hearing protection, *
Use of Machine	Impacts, tip overs, roll overs, accidents, branches in eye, cold exposure, break downs	All	Helmet *, proper safety footwear, 800 Radio, trailer properly secured with chains and lights, correct ball size *Chin strap used on helmets
	*QOL PPE Program, see "Gloves" (pgs 39-42)		
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Using Gas Powered Chain Saw		Foot	8" laces leather safety shoe (All)
Pre-Use Inspection	Cuts, abrasions from saw cutters or other parts, loose dirt or wood chips	Hands, eyes	Properly fitted leather gloves, safety glasses or goggles *
Saw Sharpening	Cuts from saw chain cutters / metal filings	Hands, eyes	Leather gloves, safety glasses or goggles *
Fueling Saw	Gas and/or oil exposure	Skin, eyes	Leather gloves, safety glasses or goggles *
Starting Saw	Starting cord and handle kickback, moving chain on start	Hands, body	Leather gloves, eye protection, hard hat, properly fitting chaps, hearing protection *
Felling, Limbing, Bucking	Moving chain, kick-back, flying chips, limb slaps, wood under tension or compression	Body	Leather gloves, safety glasses or goggles, chaps, hard hat, hearing protection, always maintain situational awareness *
	*QOL PPE Program, see "Gloves" (pgs 39-42)		
	*QOL PPE Program, see "Eye & Face" Protection (pgs 35-37)		

Please see "MIOSHA-STD-1126" for additional information:

https://www.michigan.gov/documents/CIS_WSH_part33_34779_7.pdf