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SAFE WORK PRACTICE

Name of Job:	Development Date:	Developed By:	Approved By:	Review Date:
Horizontal				
auguring, boring,				
and/or punch				
crossing				

Possible Hazards Present

Pain or injury from	Use of various	Working in extreme	Working with hand
physical overexertion	machinery and tools.	temperatures and UV	tools, powered tools
		radiation.	and heavy powered
			equipment
Working in trenches	Risk of eye injury		
	from flying particles.		

Personal Protective Equipment (PPE) and Devices Recommended

Hearing Protection	Eye Protection	Foot protection	Fall Arrest Equipment
Respirator Equipment	Skin Protection	Hearing Protection	

What are some good general safe work practices?

- **DO** Control traffic on roads and busy access ways near the work site.
- **DO** ensure that prior to commencement of any excavation, ensure that all underground and/or overhead lines being crossed have been identified, follow job plan for trench, excavation or bore.
- DO identify hazards which will be created when auguring equipment is set into position.
- **DO** ensure that Prior to auguring, determine stability and anchoring of auguring equipment.
- **DO** ensure that prior to auguring provide adequate visual inspection holes in front of each cable, set of cables, and/or line crossing.

Please note: This document is for information purposes only as a guide. The safe job procedures (SJP) and safe work practices (SWP) created for your workplace should reflect your organizations processes, equipment and hazards as identified by a hazard analysis. Construction Safety Nova Scotia does not assume responsibility for the use of information in this document. If assistance is needed to complete a SWP and SJP for your organization please contact CSNS member services at constructionsafetyns.ca or 1.800.971.3888.

DO maintain visual inspection at all holes when removing Auger bit and rod or when pulling back cable or pipe. DO ensure that upon pull back, maintain proper clearances and desired line of path.
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