



GEOTECHNICAL ENVIRONMENTAL DRILLER EMPLOYER DECLARATION OF WORK EXPERIENCE

ITA Customer Service
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D. Supervisor Declaration of Job Task Performance

By checking “Yes” or “No” in the Declaration Response column, indicate whether or not you, as the direct supervisor of the applicant, have personally witnessed the applicant performing the job tasks listed. Cross out any job tasks you did not see the applicant perform.

Job Tasks	Declaration Response
Industry Overview and Professional Work Practices <i>Including:</i> Describe the scope of the trade in B.C., describe the B.C. Certification System and apply trade math.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Workplace Safety <i>Including:</i> Describe common safety hazards associated with the trade, use safety equipment and procedures when dealing with hazards, use the WHMIS System to practice safe care and control of hazardous products, recognize and describe hazards to the environment associated with the trade, recognize and comply with WorkSafeBC Regulations, recognize and comply with the B.C. Wellhead Protection Regulations, work safely on the drilling and ground water monitoring site, state the safety considerations dealing with hazardous vapours.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Drilling Methods <i>Including:</i> Describe the different types of well drilling systems applicable to the trade, use well drilling methods as applicable to the trade.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Geology <i>Including:</i> Use proper terminology to describe geological formations as it applies to the trade.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Ground Water <i>Including:</i> Describe the Hydrologic Cycle (Water Cycle), use proper terminology to describe various water-bearing zones, use proper terminology to describe ground water formations, describe different sources of water.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Artesian Water Flow <i>Including:</i> Describe the characteristics of artesian water flow, describe the measures to contain/close artesian water flow, recognize and prepare for the likelihood of encountering artesian water flow, identify the potential hazards associated with artesian water flow.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Pump Types and Applications <i>Including:</i> Identify different types of pumps used for drilling and their components and application, use different types of pumps for drilling based on their capabilities and limitations.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Hydraulic Systems <i>Including:</i> Explain the principles of operation of different types of hydraulic systems applicable to the trade, describe the functions of the basic components of hydraulic systems, identify component and system failures of hydraulic systems and their causes, explain the importance of maintenance schedules and required system servicing.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Monitoring Well/Borehole Reclamation <i>Including:</i> Identify the equipment required for closing a monitoring well and/or borehole, close a monitoring well and/or borehole in accordance with the regulations	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Sampling and Testing <i>Including:</i> Identify different types of samples and tests and their purpose, use specific devices to conduct sampling and testing.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>
Soil and Ground Water Monitoring <i>Including:</i> Describe the purpose and operating principles of various devices that are installed in monitoring wells, install various types of monitoring devices, identify ground water contamination sources, describe containment movement, construct ground water monitoring wells.	Yes: <input type="checkbox"/> No: <input type="checkbox"/>

Enter the Supervisor and Applicant names from Page 1 on every page of this form

Supervisor First and Last Name:	Applicant First and Last Name:
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E. Confirmation of Prerequisite Credentials or Certificates

For some trades, evidence that the applicant has earned prerequisite credentials or certificates is required before the individual is permitted to challenge certification. For those trades, a current or previous employer must verify that the applicant has the required prerequisite credentials. Prerequisite credentials for this trade are listed below.

- There are no prerequisite credentials or certificates for this trade.

F. Supervisor Signature

I certify that the information I, as the current or former direct supervisor of the applicant, have provided is accurate. (Note: Collection and protection of personal information on this form is in accordance with the provisions of the Freedom of Information and Protection of Privacy Act.)

Supervisor name (Please Print):	Supervisor Signature:	Date Signed: (MM/DD/YYYY)
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Enter the Supervisor and Applicant names from Page 1 on every page of this form

Supervisor First and Last Name:	Applicant First and Last Name:
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