OFFICIAL PROGRAM STANDARDS NOTICE (OPSN)

ISSUED: NOVEMBER 4, 2024

Programs: Geotechnical/Environmental Driller

To: SkilledTradesBC Training Providers

Articulation Chair System Liaison Person

Youth Train in Trades School Districts

RE: OPSN 2024 025

Effective Date: November 4, 2024

Summary: A revised SkilledTradesBC Certificate of Qualification (CofQ) exam will be

implemented for the Geotechnical/Environmental Driller program.

Details: Trade workers who wish to obtain a BC Geotechnical/Environmental Driller CofQ

must pass the Geotechnical/Environmental Driller CofQ Exam. The revised CofQ exam will be available to trade workers writing **on or after November 4, 2024**.

An updated Exam Breakdown is available for the Geotechnical/Environmental Driller CofQ exam on SkilledTradesBC's <u>website</u>. This breakdown shows the number

of questions on the exam per General Area of Competency and Competency.

No code books or formula sheets are required for this CofQ exam.

For more information about materials provided during a CofQ exam and what to

expect on exam day please refer to the SkilledTradesBC website.

Rationale: At the request of the BC Ground Water Association, SkilledTradesBC held a review of

the Geotechnical/Environmental Driller CofQ exam.

GENERAL INFORMATION

Scheduling Exams: For information about scheduling the CofQ exam, please see the <u>website</u>.

SkilledTradesBC Certificate of Qualification Exam: Certificate of Qualification Exams

- o A score of 70% or greater is required to pass a CofQ exam.
- o SkilledTradesBC administers and invigilates the qualification exam and records exam results in SkilledTradesBC Direct Access.

Eligibility

- o To write a certification exam, trade workers must have achieved the program prerequisites prior to applying to write this exam.
- o Program prerequisites can be found in the Program Profile on the SkilledTradesBC's website.

For more information:

SkilledTradesBC Program Standards programstandards@skilledtradesbc.ca

cc: SkilledTradesBC Staff