

Amendment 4

Quantum Computing As-A-Service – Questions and Answers

Q5. Will domain experts be available to participate during the development of the prototypes, or is it expected that one or more experts from the problem domains you outlined in the challenge be proposed as part of our implementation team?

A5. The focus on Phase 1 is providing bidders an opportunity to articulate their proof of concept on how a QCaaS would function. This focus is on determining if multitude data sets available in various formats can be assembled and computed using Quantum Computing as a service and provided back to users. In order to preserve the creative latitude, we do not anticipate providing domain experts in Phase 1.

Bidders may wish to consider publicly available such as:

Statistics Canada – <https://www.statcan.gc.ca/eng/start>

United Nations – <https://data.un.org/>

World Bank Open Data – <https://data.worldbank.org/>

Organisation for Economic Co-operation and Development – <https://data.oecd.org/>

John Hopkins University & Medicine – <https://coronavirus.jhu.edu/>

Open Compute Project – <https://www.opencompute.org/>

US Data – <https://www.data.gov/>