Yukon University Statement of Qualifications Project Officer, YRC

Department: YukonU Research Centre Location: Whitehorse, Yukon

Date: April 2021

Essential Qualifications (assessed in screening process)

Education and Training: Relevant post-secondary education with 2 years research

experience or an appropriate combination of education and

research work experience Class 5 Drivers' License

Demonstrated Abilities: Ability to read and interpret documents related to terms of

agreements, financial obligations, legal liability, etc.

Ability to establish and maintain effective working relationships with

a variety of government and non-government organizations Experience contributing to preparation of project proposals

Experience coordinating research projects

Equivalency: Appropriate combination of education and research work

experience may be considered.

Rated Qualifications (factors assessed through interview, etc.)

Knowledge of:

- 1. Funding agency policies, processes and procedures.
- 2. Project proposals.
- 3. Research projects.
- 4. Research ethics considerations and compliance.
- 5. Budgets and project reporting.
- 6. Yukon scientific and technical communities.
- 7. Project management

Ability to:

- 1. Contribute towards the preparation of project proposals.
- 2. Coordinate research projects.
- 3. Read and interpret documents related to terms of agreements, financial obligations, legal liability, etc.
- 4. Establish and maintain effective working relationships with a variety of government and non-government organizations.
- 5. Understand budgets and project reporting.
- 6. Communicate effectively through written and oral formats, as well as, to both technical and lay audiences.
- 7. Develop project scopes and ensure appropriate management throughout the project life cycle.

Personal Suitability:

- 1. Strong analytical skills.
- 2. Strong communication skills.
- 3. Establish and maintain effective working relationships including governments and First Nations.
- 4. Proficiency in digital environments.