

**Yukon Water Board**  
**106-419 Range Rd. Whitehorse YT Y1A 3V1**  
**Phone (867) 456 3980, Fax (867) 456 3890**  
**email: [ywb@yukonwaterboard.ca](mailto:ywb@yukonwaterboard.ca)**

**Information Sheet for  
Agricultural Undertakings**

**IMPORTANT INFORMATION:**

The *Yukon Environmental and Socio-economic Assessment Act* (“YESAA”) came into full effect on November 28, 2005. Your project will require an assessment under that *Act*.

Briefly, this is the process: You must apply to YESAB. Their website is [www.yesab.ca](http://www.yesab.ca). YESAB will do an assessment of your project and send an Evaluation Report to Government. Government will consider the Evaluation Report and issue a Decision Document. Government will send you a copy of the Decision Document.

The YESAB office will contact you when they begin their assessment and they will tell you their understanding of the scope of the project. Please review this information carefully and contact them immediately if there are any errors – this is an important step that can help you avoid delays.

As soon as we receive your water use application, we will send you a “Project Confirmation” form. Keep the form until you receive your Decision Document, then fill in the form and send it back to us. In the meantime, we will be reviewing your information and may contact you for clarification.

This is very important: Your water use application cannot be adequate until you send us the completed project confirmation form - and you cannot complete the project confirmation form until Government issues a Decision Document. A YESAB evaluation report is NOT a Decision Document.

After YESAA, and after we receive your project confirmation form, we will finish reviewing your water use application to ensure adequate information, and then we will advertise it. You will receive a copy of any interventions that we receive, and you are encouraged to respond. Then, the Water Board will consider your application, the interventions, your responses to interventions and the YESAA Decision Document, and decide on a licence.

If the Board approves a Water Use Licence and the Mining Land Use Operating Plan Approval, the conditions included in that licence and the approval may differ significantly from your application. Please review any licence and approval, and relevant reasons for decision.

Copies of the *Waters Act* or *Waters Regulation* are available from our office at 867 456-3980 or our website [www.yukonwaterboard.ca](http://www.yukonwaterboard.ca).

**Please complete the application in ink.** Do not put any information on the back of any page. Water board staff will be happy to assist you with the completion of this form. Please contact our office to arrange a time. We do ask, though, that you first fill out whatever information you can.

Complete the sections that are applicable to your operation and put N/A where a section is not applicable.

## Completing an Application for a Water Use Licence

This form is to be used for new or renewal applications only.

You are not required to complete this form if you are applying for an amendment to an existing water use licence. To submit an application to amend an existing licence, please provide a completed Schedule 4 Application and a letter indicating precisely the nature of the requested amendment, the licence sections in which amendment is requested, the proposed amendment wording and the rationale for the amendment.

**Please complete the application in ink.** Do not put any information on the back of any page. In providing the information required in this form, please use additional pages if required and attach any supporting information that you think may be helpful.

If the required information is not provided within each section that applies to your project, the application will be considered inadequate and a letter will be sent to you requesting the missing information. This will delay your application. Please use metric (System Internationale ["SI"]) units for all data that you include in this application.

### CHECKLIST

A checklist has been included below to assist you in submitting a complete application. A complete application for a water use licence for an agricultural undertaking must include at a minimum, but is not necessarily limited to, the following:

\_\_\_\_\_ YWB Project Confirmation Form.

\_\_\_\_\_ Completed Information Sheet for Agricultural Undertakings.

\_\_\_\_\_ Completed Schedule 4 Application form.

-If more than one party is applying for the water use licence, please specify a contact person and complete contact details. Clearly indicate the name(s) of the person(s)/company that you wish to include in the water licence.

-If someone is acting as an agent for your application, please specify the name, mailing address, phone and fax number on this form where requested.

-Please note that the applicant must sign this form, not the agent.

\_\_\_\_\_ Completed Officers of the Company/Corporation form.

-If you are applying on behalf of a company, corporation or non-profit organization, please read this form. Complete the form if it is applicable and provide the required proof indicated on that form.

Please note that when listing the officers of the company, you are expected to list for example, the president, vice-president, secretary or the principles of the company. Do not use this list to provide the names of project managers, etc.

-If the applicant is a company, corporation or non-profit organization and you do not complete this form, the application will be deemed to be in the name of the person who signs the Schedule 4 Application.

\_\_\_\_\_ Completed Environmental Health form, indicating whether your project includes a drinking water source, a camp and/or a deposit of waste, or not. This form must be completed.

- \_\_\_\_\_ Application fee of \$30.00 and first year water use deposit in Canadian funds. You can contact our office to determine the fees payable and to arrange for payment. Payment can be made using VISA (in person or by phone), DEBIT card, cheque or money order. If you are paying by cheque or money order, please make it payable to the Territorial Treasurer.
- \_\_\_\_\_ Refer to Section 8 of the *Waters Regulation* or contact the YWB office for the calculation of water use fees.
- \_\_\_\_\_ You must provide a 1:50,000 scale topographical map, or part of the map. The map must clearly indicate, at a minimum, the following details:
- the scale,
  - map sheet number, and
  - the project location.
- In addition to the 1:50,000 scale map, you may provide additional maps at various scales if those maps will provide additional information or clarification for the YWB. All additional maps must indicate the minimum information that is required for the 1:50,000 scale map.
- \_\_\_\_\_ In addition to the information requested in this form, please refer to Section 5 of the *Waters Regulation* to ensure that your application also contains, at a minimum, the information required by the Regulation.
- \_\_\_\_\_ If you are attaching any supporting reports/documents as part of your application, you are required to include in the applicable sections of the Information Sheet the details where the relevant information can be found (i.e page #, section#, paragraph#).
- \_\_\_\_\_ If more than one activity or facility is proposed that requires a water use licence (e.g. multiple water sources, waste deposits, structures, crossings, etc.), the required information must be presented for each activity or facility.
- \_\_\_\_\_ **Geotextile** - if any aspect of the project requires the use of geotextile or similar material to prevent the transport of sediment into a watercourse, provide the technical specifications for the material proposed and the location, extent and placement method for the material.
- \_\_\_\_\_ **Rip-Rap**- if any aspect of the project requires the use of rip-rap (erosion protection), you must provide information that includes the minimum and maximum sizes of the material and the gradation between those limits. You must provide the quantity of each type of rip-rap to be used, the type of material and its source. Note that rip-rap must be hard, dense, angular, non acid-generating quarry stone or boulders, free of seams, cracks, structural defects and contaminants, freeze-thaw resistant, non-slaking and free of fine-grained materials including silt and sand. If erosion protection other than rip-rap (e.g. gabions) is proposed, provide similar information for that material.

<b>A. GENERAL INFORMATION</b>
-------------------------------

1. Name of Applicant: \_\_\_\_\_
2. Name of Watercourse(s): \_\_\_\_\_
3. Tributary of: \_\_\_\_\_
4. a) National Topographical System ("NTS") 1:50,000 scale Map Sheet Number(s):  
\_\_\_\_\_
- b) Indicate your project location on a 1:50,000 topographical map, or part thereof. Please ensure that the map sheet number and scale are clearly indicated along with the location of North.
5. Provide map co-ordinates for the project. If the project covers an area, provide the co-ordinates for a box that includes the entire project as well as the co-ordinates of the center of the project area.  
 Minimum Latitude \_\_\_ ° \_\_\_ ' \_\_\_ " Maximum Latitude \_\_\_ ° \_\_\_ ' \_\_\_ "  
 Minimum Longitude \_\_\_ ° \_\_\_ ' \_\_\_ " Maximum Longitude \_\_\_ ° \_\_\_ ' \_\_\_ "  
 Centre Latitude \_\_\_ ° \_\_\_ ' \_\_\_ " Centre Longitude \_\_\_ ° \_\_\_ ' \_\_\_ "  
 UTM Coordinates \_\_\_\_\_ E \_\_\_\_\_ N
6. Nearest Community: \_\_\_\_\_
7. Name of Highway and Kilometre Location: \_\_\_\_\_
8. In which First Nation Traditional Territory (or Territories) is your project located?  
\_\_\_\_\_
9. Is your project located on or near First Nation Settlement Land or will water flowing from your project flow on or adjacent to First Nation Settlement Land? Yes \_\_\_ No \_\_\_  
 If you answered yes, provide details and attach a map showing the Settlement Lands in relation to your project.  
 \_\_\_\_\_
10. Have you contacted the First Nation(s) regarding your project? Yes \_\_\_ No \_\_\_  
 If so, provide details.  
 \_\_\_\_\_

11. If the location of your undertaking is near Settlement Land, provide the distance (in metres) to the nearest boundary for the Settlement Land. \_\_\_\_\_ m.
12. Are there any existing licences or pre-existing applicants whose use of water may be affected by your project? If so, provide information about who they are and any contacts that you have made with them.  
\_\_\_\_\_
13. Are you the registered owner of the property where the project will be located? Yes\_\_\_ No\_\_\_
- If you answered no, please provide a copy of a document which bears:  
-the applicants signature(s) and the signature(s) of the registered owner(s) of the property, and  
-a list identifying the properties that are subject to the agreement, and  
-agreement to enter the property and to use the property for the activities described in this water use application, and  
-the agreement should also indicate the duration that the agreement is in effect.
- If you are not the registered owner of the property, this document must be provided as part of your water use application, otherwise your application will be delayed.
14. Provide the status of the land to be cultivated:  
Title No.: \_\_\_\_\_ Lease No.: \_\_\_\_\_ Agreement of Sale No.: \_\_\_\_\_
15. Are there any other surface water or groundwater users that may be affected by your project?  
Yes\_\_\_ No\_\_\_
- If "Yes", identify the other users and describe how they will or may be affected.  
\_\_\_\_\_
16. What lands, other than those controlled by the applicant, are affected by the water use (this may include set-back strips between titled or leased land and a watercourse)?  
\_\_\_\_\_
17. If you indicated that other lands may be affected by the water use, what arrangements have been made for the use of such lands?  
\_\_\_\_\_
18. Provide a brief explanation of the alternative methods or locations that you considered in order to carry out the project you are proposing.  
\_\_\_\_\_  
\_\_\_\_\_

**B. PROJECT DESCRIPTION**

19. Provide a general description of the project, including how excess water will be disposed of (i.e. by drainage ditch to nearby watercourse, by surface flow, etc.):

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

20. Will there be a leave strip between the area to be irrigated and the watercourse(s)?

If YES, indicate the minimum width of the leave strip, in metres and a schematic drawing which depicts the location of the leave strip.

\_\_\_\_\_

21. Provide a general description of the topography (including the direction of slope, hills, depressions or other features) in the project area.

\_\_\_\_\_

22. Nature of the soils in the project area (soils, clay, etc..). \_\_\_\_\_

23. Provide a description of the type of tillage practices, including methods to reduce erosion.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

24. Indicate the types of crops to be cultivated: Hectares:


25. Please check mark the method of irrigation:

Sprinklers  Trickle  Surface Flooding

Other (please describe) \_\_\_\_\_

26. Provide the following details for the equipment to be used:

- a) Number of water pumps to be used: \_\_\_\_\_
- b) Pumps - provide the maximum pumping rate per hour for each pump: \_\_\_\_\_
- c) Pipes - diameter: \_\_\_\_\_ length: \_\_\_\_\_
- d) Sprinkler heads - size: \_\_\_\_\_ number: \_\_\_\_\_
- e) Water gates - type: \_\_\_\_\_ size: \_\_\_\_\_
- f) Other (please describe): \_\_\_\_\_

27. Provide a sketch of the general layout, including but not limited to the following items:  
(please check mark those that apply to your project)

- fields
- water source(s)
- pump(s)-size, including the distance of pump(s) from watercourse(s)
- dams
- weirs
- reservoirs
- gates
- sprinklers
- ditches-show intake from watercourse, control gates, erosion control
- excess water disposal areas
- water conveyance structures (ditches, pipelines)
- fuel storage
- other topographical features (i.e.:leave/buffer strips)

28. For all water uses, provide the following streamflow data in cubic metres per second for all watercourses included in your application:

- a) mean annual flow
- b) mean seasonal flow
- c) minimum summer flow
- d) minimum annual flow
- e) mean annual flood
- f) maximum summer flood
- g) mean summer flood

<b>C. USES</b>
----------------

29. Does your project include direct **Water Use**? Yes \_\_\_ No \_\_\_

If YES, attach the following information for each source. This information will be used to calculate your water use fees:

The following conversions have been provided for your assistance in providing details of your water use(s):

One acre foot = 1,234 cubic metres  
220 Imperial gallons = 1 cubic metre

- a) the acquisition rate in cubic metres per day: \_\_\_\_\_
- b) indicate how many days per week that water will be pumped: \_\_\_\_\_
- c) indicate the number of weeks that you propose to use the water, per season: \_\_\_\_\_
- d) a description of the location of the water source(s). If the source is groundwater, attach well logs.
- e) the water intake method (i.e., pump, gravity feed, etc.), including:
  - i) details of any screening to exclude fish,
  - ii) the distance which the pump will be placed from the ordinary high water mark of the watercourse,
  - iii) details of any containment berm that may be used to store water,
- f) method of conveying the water to the fields (ditch, pipeline, etc.)
- g) the location and design of any water storage facility, if applicable, and the water storage volume in cubic metres.

30. Does the project include construction of a **Watercourse Crossing**? Yes \_\_\_ No \_\_\_

If YES, provide the following information for each crossing:

- a) a description of the type of crossing (i.e, bridge, culvert, ford, etc.).
- b) an explanation of why the crossing is required.
- c) the following information for the crossing location:
  - i) the design flood flow in cubic metres per second and its return period for the type of structure proposed.

- ii) an explanation of the rationale for the selected design flood flow and its return period.
- iii) a description of the streambed material, streambank material and streambank vegetation.
- iv) a description of proposed sediment control measures.
- v) design drawings in plan and profile, **drawn to scale** (indicate the scale used).
- vi) a description of the construction methods, equipment to be used, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used.
- vii) indicate if the crossing is seasonal or temporary and describe when and how the crossing will be removed.

31. Will a temporary detour road be required in order to construct the watercourse crossing?  
Yes \_\_\_\_\_ No \_\_\_\_\_

32. If a temporary detour road is proposed, provide a schematic drawing which depicts:

- a) the location for the proposed detour road,
- b) any watercourse crossings to be constructed to facilitate the detour road, and
- c) the type of crossing that will be constructed (i.e. culvert, bridge, etc.).

33. Does the project include **Watercourse Training**? Yes \_\_\_\_\_ No \_\_\_\_\_  
(includes channel and/or bank alterations, watercourse infilling, spurs, docks, culverts, erosion control, rip-rap, etc. for any component of the project)

If YES, provide the following information for all components of the proposed watercourse training:

- a) a description of the type of watercourse training proposed,
- b) an explanation of why the training is required, and
- c) the following information for the watercourse training location:
  - i) the design flood flow in cubic metres per second and its return period.
  - ii) an explanation of the rationale for the selected design flood flow and its return period.
  - iii) a description of the streambed material, streambank material, and streambank vegetation.
  - iv) a description of the source, minimum to maximum size, and composition of any material to be used for the training and the quantity of material to be either placed into or removed from the watercourse.
  - v) a description of proposed sediment control measures.
  - vi) design drawings in plan and profile.
  - vii) a description of the construction methods, equipment to be used, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used.

34. Provide a description of plans to mitigate any damage to plant cover and surface soil.

---



---

35. Does the project include **Diversions**? Yes \_\_\_ No \_\_\_  
(includes structures such as ditches and dikes relating to the diversion)

If YES, attach the following information for each diversion and for each related structure:

- a) A description of the proposed diversion or structure.
- b) An explanation of the reason for the diversion or structure.
- c) The length and gradient of the existing channel and for the proposed diversion.
- d) The design flood flow in cubic metres per second and its return period.
- e) An explanation of the rationale for the selected design flood flow and its return period.
- f) Design drawings in plan and profile.
- g) A description of the construction methods, equipment to be used, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used.

36. Does the project include **Dam(s)** (including weirs)? Yes \_\_\_ No \_\_\_

If YES, provide the following information for each structure:

- a) Location: \_\_\_\_\_
- b) Purpose: \_\_\_\_\_
- c) Height on upstream side: \_\_\_ m Height on downstream side: \_\_\_ m
- d) Width (from shore to shore) at Bottom: \_\_\_\_\_ m  
Width (from shore to shore) at Top: \_\_\_\_\_ m
- e) Depth/Thickness: \_\_\_\_\_ m
- f) Freeboard: \_\_\_\_\_ m
- g) Construction Material: \_\_\_\_\_
- h) Type of Overflow Structure: \_\_\_\_\_
- i) Size of Overflow Structure: \_\_\_\_\_
- j) If the watercourse is a fish bearing stream, indicate how fish passage will be ensured.

- 
- k) Design drawings in plan and profile for each structure, including any structure proposed to facilitate fish passage.
  - l) A description of the type and composition of the material to be used in the construction of the structure.
  - m) A description of the construction methods, equipment to be used, schedule of construction, inspection and maintenance procedures to be used.
  - n) If the structure creates a storage pond or reservoir, attach drawings of the pond/reservoir in plan and profile and show representative cross sections. The plan and profile should include, but is not limited to the following minimum information:
    - i) identify the size of the drainage basin upstream of the reservoir,
    - ii) provide a topographic plan showing the drainage area boundary,
    - iii) indicate the number of hectares to be flooded,
    - iv) indicate the surface area of the reservoir at full supply level,
    - v) provide the total storage capacity of the reservoir, and
    - vi) details of any shoreline protection proposed.

37. Please indicate whether the dam will be:

- permanent,
- temporary (used for a short period of time and then permanently decommissioned) , or
- seasonal (to be constructed and decommissioned on an ongoing seasonal basis)

38. Does the project include a **Flood Control Structure(s)**? Yes \_\_\_ No \_\_\_

If YES, attach the following information for the structure(s):

- a) the reason for the flood control structure.
- b) a description of how the structure will provide the necessary protection against flood flows.
- c) provide the flood return interval for which this structure is designed. (i.e. 2, 5, 10, 20, 50 years)
- d) attach a scaled drawing in plan and profile of the flood control structure and include all dimensions of the structure.

39. Does the project include the **Deposit of Solid or Liquid Waste**? Yes \_\_\_ No \_\_\_

(Note: This includes all wastes as defined in Section 1 of the *Waters Act* that have the potential to alter or degrade surface water and/or groundwater. Wastes include, but are not limited to, discharges from construction sites, explosives residue, debris, sewage disposal whether treated or not, and **sediment disturbance or inputs to a watercourse**.)

If YES, attach the following information for each waste:

- a) the type and quantity of waste proposed to be deposited and the reason for the deposit.
- b) in the case of a liquid waste, the concentration of the waste proposed to be deposited.
- c) in the case of a solid waste, the geochemical characteristics of the waste.
- d) the location, rate, volume, timing, frequency and duration of the deposit.
- e) the baseline surface and groundwater quality at the location of the proposed discharge.
- f) the potential qualitative and quantitative effects that the deposit may have on any watercourse, any surface water and/or groundwater.
- g) the proposed methods for collecting, storing, treating and discharging the waste, and the volumetric capacity of any waste storage systems.
- h) a description of the construction methods, equipment to be used, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used for any waste treatment/storage/discharge facilities.
- i) a description and justification of the standards proposed to be applied to any discharges of waste to the receiving environment.

#### **D. PETROLEUM PRODUCTS/HAZARDOUS MATERIALS**

40. Does the project include the Handling or Storage of Petroleum Products and/or Hazardous Materials? Yes \_\_\_ No \_\_\_

If YES, provide the following:

- a) a description of the type of petroleum products and/or hazardous materials to be used, and
- b) material safety data sheets for all petroleum products and/or hazardous materials to be used, and
- c) a plan that describes the procedures to be taken for the safe handling, storage, and disposal of petroleum products and/or hazardous materials used to carry out this project.

**E. EMERGENCY RESPONSE**

41. Provide an emergency/spill contingency plan that includes mechanisms and processes for addressing potential or actual failures of structures, equipment and material storage, and programs for providing appropriate training to workers. A general guideline for developing a plan that is specific to your project has been included in the application package. The plan should include at a minimum, but is not limited to:
- a) a description of equipment to be kept available for spill response or other emergency and it's location, and a description of proposed training programs for workers, and
  - b) a contingency plan outlining procedures that will be implemented for the containment and clean-up of a spill event. A guideline outlining the information that is typically included in a Spill Contingency Plan has been included as part of the application package to provide you with assistance in developing a plan that is specific to your project.

**F. USE OF PESTICIDES, FERTILIZER, HERBICIDES, FUNGICIDES**

42. Please indicate if you will be using any of the following:
- Pesticide    Fertilizer    Herbicide    Fungicide
43. Provide the following information for the pesticides, fertilizer, herbicides and/or fungicides that you propose to use:
- a) a list of the type or brand name(s):  
\_\_\_\_\_
  - b) the quantity to be applied, per hectare:  
\_\_\_\_\_
  - c) the method of application:  
\_\_\_\_\_
  - d) the purpose for using this product:  
\_\_\_\_\_
  - e) the minimum distance of application from the nearest watercourse:  
\_\_\_\_\_

f) pesticide licence number (if required):

\_\_\_\_\_

<b>G. PROJECT EFFECTS</b>
---------------------------

44. Will there be any potential impacts to traditional uses and water rights of a First Nation as described in Section 14.8.0, or of a Yukon Indian Person as described in Section 14.9.0 of the Umbrella Final Agreement?     Yes     No

If YES, provide a detailed explanation of the potential impacts and what mitigative measures have been included in the project design.

\_\_\_\_\_  
 \_\_\_\_\_

45. Provide a detailed description of any potential impacts to water quality, quantity, rate of flow including seasonal rate of flow, and any mitigative measures that have been incorporated into the project design.

\_\_\_\_\_  
 \_\_\_\_\_

46. Provide an explanation of how any existing water use licensees or pre-existing applicants, whose use of water may be affected by your project, have been considered and what mitigative measures have been included in the project design.

\_\_\_\_\_  
 \_\_\_\_\_

47. Are there any trapline concession holders in the area of your project?     Yes     No

If YES, provide information about who they are, what contacts that you have made with them, how they have been considered in the project development, and what mitigative measures have been included in the project design.

\_\_\_\_\_  
 \_\_\_\_\_

48. Are there any outfitters in the area of your project? \_\_\_\_ Yes \_\_\_\_ No

If YES, provide information about who they are, what contacts that you have made with them, how they have been considered in the project development, and what mitigative measures have been included in the project design.

---

---

49. Provide a description of any potential impacts to fish and/or fish habitat. (Indirect effects could include project effects, water quality or aquatic organisms. Direct effects could include degradation or alteration of fish habitat.)

---

---

50. Provide a description of plans to mitigate any effects on fish resources.

---

---

51. Provide a description of plans for replacement of any fish habitat lost due to the project and provide a schedule for the proposed works.

---

---

52. Provide a description of wildlife uses in the project area including sport hunting, subsistence hunting, trapping, and non-consumptive uses.

---

---

53. Provide a description of plans to mitigate any effects on wildlife resources due to the project.

---

---

54. Provide a description of plans to mitigate any damage to plant cover and surface soil.

---

---

**H. DECOMMISSIONING PLANS**

**Note:** The *Waters Regulation* requires you to provide plans for the abandonment or any temporary closure of the proposed undertaking, even if the project is intended to be permanent and is not expected to be decommissioned.

55. What is the expected life of the project?

---

---

56. Provide a detailed description of decommissioning measures to be taken when the project is either temporarily closed or permanently abandoned and describe how project equipment and construction materials will be removed and the site reclaimed.

---

---

---

---

---

---

---

---

---

---

**I. MONITORING AND INSPECTION PLANS**

57. Provide a detailed description of the methods, procedures, standards, systems, networks and schedules proposed to be used to monitor and inspect the performance of the project:
- during the life of the project,
  - during temporary closure of the project, and
  - during permanent closure (up until the proposed expiry date of the water use licence).

---

---

---

---

---

**J. FINANCIAL RESPONSIBILITY**

58. The *Waters Act* requires that the Yukon Water Board shall not issue a licence unless it is satisfied that the financial responsibility of the applicant, taking into account the applicant's past performance, is adequate for:
- the completion of the appurtenant undertaking,
  - such mitigative measures as may be required, and
  - the satisfactory maintenance and restoration of the site in the event of any future closing or abandonment of that undertaking.

This page must be completed and submitted as part of a water use application.

59. Do you have adequate financial resources for the undertaking proposed in this water use application?

Yes ( ) No ( )

**OFFICERS OF THE COMPANY/CORPORATION**

This page must only be completed if the applicant is a corporation, limited company, or other business entity. Non profit organizations should provide proof that they are a registered society or organization in the Yukon.

Before issuing a water licence in the name of a corporation, limited company or other business entity, the Yukon Water Board will require that the following declaration be completed:

I, \_\_\_\_\_ certify that (name of business entity) \_\_\_\_\_ is incorporated or registered pursuant to the *Business Corporations Act* of the Yukon Territory or is registered in the province of \_\_\_\_\_.

The officers of the company are:

Name (Please Print):

Title

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Signature

Title

\_\_\_\_\_  
Date

**Please Note: If the above information is not completed, the Board will consider the application to be in the name of the individual who signed the Schedule IV Application.**

**In addition to this declaration, we require proof that the business entity is allowed to do business in the Yukon. Please attach an annual return, Form 1-04, or certificate of Registration.**

## ENVIRONMENTAL HEALTH

This page of your application will be forwarded to Environmental Health, Government of Yukon, for their records. For information on the law and standards relating to sewage and garbage disposal in the Yukon, or for advice on drinking water and/or food safety, please contact:

The Environmental Health Officer  
Environmental Health Services  
#2 Hospital Road  
Whitehorse, Yukon Y1A 3H8

Phone: (867) 667-8391  
Fax: (867) 667-8322

Drinking Water Source \_\_\_\_\_  
(creek, river, lake, well, delivered - describe)

Capacity of camp facilities \_\_\_\_\_.(maximum number of persons that can use camp)

Are catered meals provided? Yes ( ) No ( )

What is the method of disposal of kitchen waste? \_\_\_ burned \_\_\_ community land fill \_\_\_ other

### **Type of Sewage Disposal System: (check)**

( ) Pit Privy or Privies: year installed \_\_\_\_\_

( ) Septic Tank(s): year installed \_\_\_\_\_ liquid capacity \_\_\_\_\_ litres

( ) Sewage Holding Tank(s): year installed \_\_\_\_\_ liquid capacity \_\_\_\_\_ litres

( ) Other: year installed \_\_\_\_\_ describe \_\_\_\_\_

**I undertake** to comply with the Territorial Law as it relates to private sewage and solid waste disposal facilities; and to inspect and monitor the sewage disposal system periodically for integrity and operation; maintain and utilize the system so as to protect the environment and human health; where the system includes a septic tank, de-sludge the tank at appropriate intervals to ensure that the sludge depth does not rise above one third of the liquid depth of the tank (usually recommended as every two years); where the system involves a ground absorption system, maintain and improve the system as necessary so as to effectively receive and adequately treat all sewage effluent emanating from the units served; and protect the system from vehicular traffic.

Signed \_\_\_\_\_

Date \_\_\_\_\_

Name (please print) \_\_\_\_\_

Phone \_\_\_\_\_

Mailing Address \_\_\_\_\_