

**Government of Nunavut
Department of Environment
Environmental Protection Division**

Request for Territorial Identification Number

Hazardous Waste Generator # NUG 100022

Please complete this questionnaire, as accurately as possible, by providing the information requested below. This information is to be submitted –preferably in electronic format –to: Manager, Pollution Control, Box 1000, Stn. 1360, Iqaluit, NU. X0A0H0. e-mail: reno@cJov.nu.ca.

The purpose of this questionnaire is to ensure that the Department of Environment is able to track the movement of hazardous waste in Nunavut and further, is assured that the agency/firm/company/individual in possession of, offering for transport, or receiving hazardous waste, is able to manage that waste in a manner which complies with current environmental acts, regulations, guidelines and standards of practice. **Please refer to the attached *Environmental Guideline for the General Management of Hazardous Waste* for additional details.**

Generator numbers will not be issued until the questionnaire has been completed to the satisfaction of the Department of Environment. For those companies who have already been issued with Generator Numbers, you are required to fill out this questionnaire and return it to the Department of Environment as soon as possible.

1. Company name:

5050 Nunavut Limited (subsidiary of Adriana Resources Inc.)

2. Mailing address:

Suite 1818 – 701 West Georgia Street, Vancouver, British Columbia, V7Y 1C6
Phone: 604-629-0250, Fax: 604-629-0923

3. Site location:

McGregor Lake (Map Sheet No. 86J, 86O, 86N)
Inuit Land Parcel No. CO 52, 53, 60, 61, & 62
Lat. 115° 15' 44" W Long. 66° 51' 30" N

4. Company contact (include title):

Afzaal Pirzada, P.Geo. (Project Manager)
Phone: 604-629-0250, Fax: 604-629-0923
Email: apirzada@adrianaresources.com

5. Company official (include title):

Gordon Addie (President)
Phone: 604-629-0250, Fax: 604-629-0923
Email: gaddie@adrianaresources.com

6. Type of business:

Mineral Exploration and Mining

7. Type of Waste Generated.

- Provide name and description of each site from which waste is intended to be removed:
McGregor Lake camp and various borehole locations in the area.
- Provide a description of the waste, proper shipping name, TDGR Product Identification Number and where applicable, the process resulting in the production of the waste.
The following hazardous waste is expected form the drilling and camping exploration activities:
 - Waste oil, greases (Class 3.1 TDG)
 - Antifreeze (Class 9.1 TDG)
 - Calcium or sodium chloride salt (Class 9.1 TDG)
 - Lead acid batteries (Class 8 TDG)
 - Cleaners (Class 9.1 TDG)
 - There is a chance of encountering uranium in the drill cores (Class 7 TDG) for which Canadian Nuclear Safety Commission will be consulted and “Canadian Guidelines for the Management of Naturally Occurring Radioactive Materials (NORM)” will be used as guiding document. For the long term storage of drill core, radiation level will be maintained as per NORM. In practice it is anticipated that the major uranium intersections will be transported to the Saskatchewan Research Council (SRC) Geoanalytical laboratories for testing and storage at their nuclear materials storage facility. The transportation of samples will be carried out as per NORM Guidelines.
- Is this a one time only generation or will your company be generating hazardous waste on a regular basis? If so, how often and what types of waste do you anticipate generating?
The exploration work period of operation will be: March – May (spring break up), June-September (fall freeze-up) and October – November. The above listed waste will be generated three to four times in a year.

8. Emergency Response/Management:

- Do you have a spill/emergency plan for accidents involving the hazardous material under your control? If so, please provide a copy (preferably electronic) to DOE.

Yes, this plan will be part of our camp permitting. The copy will be provided before start of the camp.

- If not, is your company prepared to manage emergencies involving this material? How?
- Is the management of the hazardous waste in your possession being undertaken by a third party?

No.

- If yes, please provide the name of that firm as well as a company contact name, phone number and address. Briefly describe that firm's experience in managing hazardous waste.

9. Intended carrier (if applying for a number in general anticipation of shipping hazardous waste at an unspecified time, please provide this information at a later date):

This information will be provided later, the number is being applied in general anticipation of shipping hazardous waste at an unspecified time.

- Please include full name, company location, address, contact person and number, provincial/territorial ID number and mode ⁽⁵⁾ of transport (ship, rail, road, air).
- Is the carrier capable of managing this hazardous material in the event of a spill or other emergency?
- Is this carrier a recognized and reputable firm capable of managing the hazardous material being consigned to them?
- For how long has this carrier been in business?

10. Intended Receiver (if applying for a number in general anticipation of shipping hazardous waste at an unspecified time, please provide this information at a later date):

This information will be provided later, the number is being applied in general anticipation of shipping hazardous waste at an unspecified time.

- Please include full name of company, location, address, contact person, telephone number, e-mail address and Provincial/Territorial ID number.
- Is this receiver a recognized and reputable firm capable of managing the hazardous material being consigned to them?
- For how long has this receiver been in business?