

EXPLORATION WORK ANNUAL PLANNING

SEC	TION	1 - ID	ENTI	FICAT	ION

Québec Enterprise Number (NEQ) Client number

Name of the business 852450949 101491

Last name of contact person First name of contact person

Brisbin Daniel

Address (number, street, rural route or P.O. box) Apt. City, town or municipality

217 Queen St West Enter text Toronto

Telephone Telephone Province Country **Postal code** Ext. (mobile) (office) Ontario Canada M5V 0R2 3062801709 3066536255 Enter text

Email address

IsoEnergy Ltd.

dbrisbin@isoenergy.ca

Company website

https://www.isoenergy.ca/

SECTION 2 – WORK LOCATION

Name of the project

Dieter Lake

NTS mapsheet

23M15/23M16

Regional county municipality Municipality

Kativik Regional Government (KRG) Naskapi Nation of Kawawachikamach(NNK)

SECTION 3 – WORK PLANNING FOR THE NEXT 12 MONTHS

For each planned work, indicate the expected completion dates.

Start date of the 12-month period:					
☐ Examination of rock outcrops	From: Select date	To: Select date			
☐ Rock sampling	From: Select date	To: Select date			
☐ Line cutting	From: Select date	To: Select date			
☐ Geological survey	From: Select date	To: Select date			
☐ Geochemical survey	From: Select date	To: Select date			
☑ Airborne geophysical survey	From: 2025-06-30	To: 2025-08-30			
\square Geophysical ground and drilling survey	From: Select date	To: Select date			
☐ Drilling carried out in overburden and in rock*	From: Select date	To: Select date			
☐ Rock stripping*	From: Select date	To: Select date			
☐ Bulk sampling*	From: Select date	To: Select date			
☐ Seismic refraction geophysical survey*	From: Select date	To: Select date			
☐ Loose deposit excavation*	From: Select date	To: Select date			
☐ Survey work	From: Select date	To: Select date			
\Box Peat-bog survey work (s. 69 of the Mining Regulation (9.1° to 9.5°)	From: Select date	To: Select date			
☐ Rehabilitation and restoration work	From: Select date	To: Select date			
☐ Securing work	From: Select date	To: Select date			
☐ Underground exploration work	From: Select date	To: Select date			
* Work subject to an authorization for impact-causing exploration work.					
SECTION 4 – PLANNED WORK DESCRIPTION					
Wanted substances					
Critcal Minerals					
Type of equipment used (drone, helicopter, ATV, trucks, drill rig, dynamite, etc.)					
Helicopter					
Hours and period of operation of machinery					

(12 hours a day, 24 hours a day, 5 days a week, 7 days a week)

Scope of planned work (number of workers, area, volume, etc.)

Helicopter pilot and field technician; 661 ine-kilometres with flight lines 50m apart

3 days

SECTION 5 – STATUS OF EXPLORATION PROJECT

Summary of previous work

These claims were staked by Consolidated Uranium in 2021. Consolidated Uranium conducted a hyperspectral survey on the property (submitted to Ministry December 2023). In December 2023 Consolidated Uranium became a subsidiary of IsoEnergy Ltd. These claims are now nearing the end of their second term and require assessment work. The geophysical survey we have planned is to test/validate/follow up on previous field programs on the property including historical drilling and geophysical targets.

SECTION 6 – DOCUMENTS TO JOIN

⊠ Shapefile (DBF, PRJ, SHP, SHX)²

- ¹ Exploration property map with the location of the planned work.
- ²The shapefile must include the property's exclusive exploration rights numbers and the location of the planned work.

SECTION 7 – STATEMENT FROM THE REPRESENTATIVE

I attest to the accuracy of the information provided herein.

Date: 2025-05-29

Signature:

Name in block letters: Daniel Brisbin

Professional title: Vice President, Exploration

This form, along with the PDF map and shapefile, must be emailed to the Indigenous communities and local municipalities affected by the work.

Please cc the Ministère des Ressources naturelles et des Forêts at pat@mrnf.gouv.qc.ca.

For any questions:

Telephone: 418-627-6278 Toll-free: 1-800-363-7233

services.mines@mrnf.gouv.qc.ca