



# INBERG-MILLER ENGINEERS

Casper | Cheyenne | Gillette | Green River | Riverton | Greeley, CO

August 28, 2024

Mail Control Number: 642627  
Docket Number : 3017754  
License Number : 49-19477-01  
Licensee Name : Inberg Surveying Company, Inc.  
ML24242A314

To Whom it May Concern:

The purpose of this letter is to request the removal of Jeremy Hernandez from Inberg Surveying Company Inc. d/b/a Inberg-Miller Engineers' (IME) U.S. Nuclear Regulatory Commission (USNRC) license in all capacities, including in his capacity as delegated Radiation Safety Officer (RSO) effective August 23, 2024.

Mr. Michael McClure, having completed Radiation Safety Officer Training, and in his capacity as IME's Director of Construction Materials Testing, is hereby delegated authority as RSO on behalf of IME and to become IME's primary point of contact for correspondence regarding IME's USNRC license. Enclosed with this letter you will find Mr. McClure's CV, RSO Certificate, and Completed Appendix D.

Sincerely,

INBERG-MILLER ENGINEERS

Derek Baker, P.E., P.G.  
President

DJB:[https://inbergmiller-my.sharepoint.com/personal/dbaker\\_inberg-miller\\_com/Documents/Copy of Amazon Drive 11.16.23/Amazon Drive Files/IME/IME Notice to Financial Institutions .docx](https://inbergmiller-my.sharepoint.com/personal/dbaker_inberg-miller_com/Documents/Copy of Amazon Drive 11.16.23/Amazon Drive Files/IME/IME Notice to Financial Institutions .docx)

Enclosures as stated






# MICHAEL R. MCCLURE

CMT DEPARTMENT DIRECTOR


## PERSONAL PROFILE

Mr. McClure currently serves as the serves as the Construction Materials Testing Department Director. He has 10 years of experience including construction materials testing, geotechnical laboratory testing, and IBC special inspections.

## CONTACT

 350 Parsley Blvd.  
Cheyenne, WY 82007

 mmclure@inberg-miller.com

 (307) 635-6827



Scan to view and save contact information!

## EDUCATION

B.S. Geology/Geophysics, B.A. History, University of Wyoming



## SKILLS

- His technical experience includes subsurface explorations and geotechnical engineering for residential, commercial, industrial, municipal, and transportation development projects.
- Laboratory Testing
- Construction Materials Testing
- He is experienced in performing testing to determine engineering properties of soils for foundation design and earth construction, and tests used to characterize soils, and evaluate strength and compressibility.

## CERTIFICATIONS

- Radiation Safety Officer
- ACI Field Testing Technician – Grade I
- ACI Concrete Laboratory Testing Technician – Level 1
- ACI Aggregate Testing Technician – Level 1
- ACI Concrete Strength Testing Technician
- Portable Nuclear Gauge Operator
- HAZMAT Transporter of Nuclear Gauges
- WYDOT-Portland Cement Concrete
- WYDOT - Soils and Aggregate

**APNGA**  
**Certificate of Achievement**

**This confirms that**

**Mike McClure**

Has successfully completed the APNGA Portable Nuclear Gauge

**Radiation Safety Officer Class**

on this day

**April 29, 2024**

**51481-171-440-7485**

Certificate Serial Number

American Portable Nuclear Gauge Association  
P.O. Box 475, Pearce, AZ 85625 • [www.apnga.com](http://www.apnga.com)

  
George E. Marshall - Director  
240-888-6426

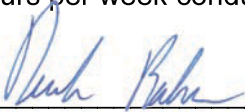
**APPENDIX D**

**TYPICAL DUTIES AND RESPONSIBILITIES OF THE  
RADIATION SAFETY OFFICER**

**Model Delegation of Authority to Radiation Safety Officer**

Memo To: Radiation Safety Officer  
From: IME President  
Subject: Delegation of Authority

You, Michael McClure have been appointed radiation safety officer and are responsible for ensuring the safe use of radiation. You are responsible for managing the Radiation Protection Program; identifying radiation protection problems; initiating, recommending, or providing corrective actions; verifying implementation of corrective actions; stopping unsafe activities; and ensuring compliance with regulations. You are hereby delegated the authority necessary to meet those responsibilities, including prohibiting the use of byproduct material by employees who do not meet the necessary requirements and shutting down operations, when justified, to maintain radiation safety. You are required to notify management if staff does not cooperate and does not address radiation safety issues. In addition, you are free to raise issues with the U.S. Nuclear Regulatory Commission at any time. It is estimated that you will spend one to two hours per week conducting radiation protection activities.

  
\_\_\_\_\_  
Signature of Management Representative

8/28/24  
\_\_\_\_\_  
Date

I accept the above responsibilities,

  
\_\_\_\_\_  
Signature of Radiation Safety Officer

08/28/2024  
\_\_\_\_\_  
Date

cc: Affected department heads

**From:** [Michael R. McClure](#)  
**To:** [Carol Hill](#)  
**Cc:** [Derek Baker](#); [Peter T. Melander](#)  
**Subject:** [External\_Sender] INBERG SURVEYING COMPANY, INC., DBA INBERG-MILLER ENGINEERS NRC LICENSE NO. 49-19477-01  
**Date:** Tuesday, August 27, 2024 10:49:26 AM  
**Attachments:** [image001.png](#)  
[49-19477-01C Amend 19.pdf](#)  
[49-19477-01L Amend 19.pdf](#)  
[Radiation Safety Office, McClure.pdf](#)

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Good morning,

This email is being sent to inform you that Jeremy Hernandez is no longer with our company. I'm requesting that all future correspondence related to our license renewal be addressed and sent to me. I am now one of our company's radiation safety officers and have become the Construction Materials Testing Department Head. Please let me know if there is any action that needs to be taken by us due to this change.

Thank you and feel free to reach out by phone or email if you have any questions.



Quality Solutions Through Teamwork

Mike McClure  
CMT Department Head  
Cell: (307) 851-6023  
Office: (307) 635-6827  
350 Parsley Blvd  
Cheyenne, WY 82007  
[www.inberg-miller.com](http://www.inberg-miller.com)

**From:** [Michael R. McClure](#)  
**To:** [R4 Licensing Action Submittals](#)  
**Cc:** [Derek Baker](#); [Peter T. Melander](#)  
**Subject:** [External\_Sender] RE: INBERG SURVEYING COMPANY, INC., DBA INBERG-MILLER ENGINEERS NRC LICENSE NO. 49-19477-01  
**Date:** Wednesday, August 28, 2024 10:56:45 AM  
**Attachments:** [image001.png](#)  
[image002.png](#)  
[IME Notice to NRC RSO Delegation Change Request.pdf](#)  
[App D RSO Del of Auth Vol. 1 Rev. 2 ML16175A375 MRM 8.28.24.pdf](#)

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Good morning,

We appreciate your prompt response. Please see attached for the requested documents. Let us know if you have any questions or if you require anything else.

Thank you,



Quality Solutions Through Teamwork

Mike McClure  
CMT Department Head  
Cell: (307) 851-6023  
Office: (307) 635-6827  
350 Parsley Blvd  
Cheyenne, WY 82007  
[www.inberg-miller.com](http://www.inberg-miller.com)

---

**From:** R4 Licensing Action Submittals <R4Licensing@nrc.gov>  
**Sent:** Wednesday, August 28, 2024 6:02 AM  
**To:** Michael R. McClure <mmclure@inberg-miller.com>  
**Cc:** Derek Baker <dbaker@inberg-miller.com>; Peter T. Melander <pmelander@inberg-miller.com>  
**Subject:** RE: INBERG SURVEYING COMPANY, INC., DBA INBERG-MILLER ENGINEERS NRC LICENSE NO. 49-19477-01

You don't often get email from [r4licensing@nrc.gov](mailto:r4licensing@nrc.gov). [Learn why this is important](#)

Good morning,

We have received your amendment request. To process your request, we will need the items listed below.

- a signed letter asking for the RSO change & need to include the appointee's OJT/CV to list out portage gauge use experience
  - The written statement should be on company letterhead, signed by upper management
- Please fill out the attached Delegation of Authority form from NUREG 1556,

Volume 1, Rev. 2 – Appendix D

*Respectfully,*

*Giavanna*

Giavanna Muffelletto  
Licensing Assistant

Materials Licensing Branch  
Division of Radiological Safety & Security  
US Nuclear Regulatory Commission  
1600 E. Lamar Blvd.  
Arlington, TX 76011-4511

[Giavanna.Muffelletto-Tyler@nrc.gov](mailto:Giavanna.Muffelletto-Tyler@nrc.gov)

Toll Free: 1 (800) 952-8677

Fax: 1 (817) 200-1083

Desk: (817) 200-1108

E-mail: [r4licensing@nrc.gov](mailto:r4licensing@nrc.gov)

**EFFECTIVE OCTOBER 1, 2024, THE NRC WILL ONLY ACCEPT ELECTRONIC PAYMENT METHODS. PAPER METHODS OF PAYMENT, INCLUDING CHECKS, WILL NO LONGER BE ACCEPTED.**

"Together, we work to foster a culture of high trust that maximizes professional growth and inspires leadership at all levels."



Living in the place you belong, with the people you love, doing the right work, on purpose.

~Richard Leider & David Shapiro

**Telework schedule:**

**Week 1: IO, IO, TW, TW, RDO**

**Week 2: IO, IO, TW, TW, TW**

*"If you're always trying to be normal you will never know how amazing you can be" ~Maya Angelou*



---

**From:** Michael R. McClure <[mmcclure@inberg-miller.com](mailto:mmcclure@inberg-miller.com)>

**Sent:** Tuesday, August 27, 2024 10:49 AM

**To:** Carol Hill <[Carol.Hill@nrc.gov](mailto:Carol.Hill@nrc.gov)>

**Cc:** Derek Baker <[dbaker@inberg-miller.com](mailto:dbaker@inberg-miller.com)>; Peter T. Melander <[pmelander@inberg-miller.com](mailto:pmelander@inberg-miller.com)>

**Subject:** [External\_Sender] INBERG SURVEYING COMPANY, INC., DBA INBERG-MILLER ENGINEERS  
NRC LICENSE NO. 49-19477-01

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Thank you and feel free to reach out by phone or email if you have any questions.



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CMT Department Head  
Cell: (307) 851-6023  
Office: (307) 635-6827  
350 Parsley Blvd  
Cheyenne, WY 82007  
[www.inberg-miller.com](http://www.inberg-miller.com)

**MATERIALS LICENSE**

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 37, 39, 40, 70 and 71, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

|  |   |  |   |
|--|---|--|---|
| <p style="text-align: center;">Licensee</p> <p>1. Inberg Surveying Company, Inc.<br/>dba Inberg-Miller Engineers</p> <p>2. 124 East Main Street<br/>Riverton, WY 82501</p> |   | <p>In accordance with application dated January 12, 2023; and E-mail dated April 27, 2023 with attachments.</p>  | <p>4. Expiration Date: July 31, 2038</p>  |
|  |   | <p>3. License No.: 49-19477-01 is renewed in its entirety to read as follows:</p>  | <p>5. Docket No.: 030-17754<br/>Reference No.:</p>  |
| <p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Cesium-137</p> <p>B. Americium-241/Beryllium</p> <p>C. Americium-241/Beryllium</p>                      | <p>7. Chemical and/or physical form</p> <p>A. Sealed Sources (AEA Technology/QSA, Inc., Model CDCW556; Isotope Product Laboratories, Model HEG-137)</p> <p>B. Sealed Neutron Source (AEA Technology/QSA, Inc., Model AMNV.997; Isotope Product Laboratories, Model Am1.NO2, 3021, or 3027)</p> <p>C. Sealed Neutron Source (Amersham Corporation, Model AMNV.340)</p> | <p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. 9 millicuries per source and 234 millicuries total</p> <p>B. 44 millicuries per source and 1144 millicuries total</p> <p>C. 110 millicuries per source and 110 millicuries total</p> | <p>9. Authorized use</p> <p>A. For use in Troxler Electronic Laboratories Model 3400 Series, Models 3401, and Model 3411-B portable gauging devices for measuring physical properties of materials.</p> <p>B. For use in Troxler Electronic Laboratories Model 3400 Series, Models 3401, and Model 3411-B portable gauging devices for measuring physical properties of materials.</p> <p>C. For use in Troxler Electronic Laboratories Model 3241-C portable gauging devices for measuring physical properties of materials.</p> |

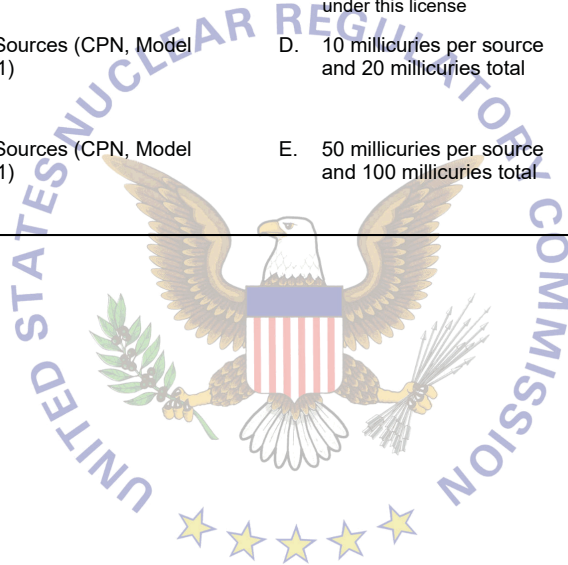
**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License No.: 49-19477-01

Docket or Reference No.:  
030-17754

Amendment No. 19

| 6. Byproduct, source, and/or special nuclear material | 7. Chemical and/or physical form       | 8. Maximum amount that licensee may possess at any one time under this license | 9. Authorized use   |
|---|--|--|---|
| D. Cesium-137   | D. Sealed Sources (CPN, Model CPN-131) | D. 10 millicuries per source and 20 millicuries total                          | D. For use in InstronTek, Inc Model MC Series PORTAPROBE portable gauging devices for measuring physical properties of materials. |
| E. Americium-241/<br>Beryllium                        | E. Sealed Sources (CPN, Model CPN-131) | E. 50 millicuries per source and 100 millicuries total                         | E. For use in InstronTek, Inc Model MC Series PORTAPROBE portable gauging devices for measuring physical properties of materials. |



**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License No.: 49-19477-01

Docket or Reference No.:  
030-17754

Amendment No. 19

**CONDITIONS**

10. Licensed material shall be used or stored at the licensee's facilities located at:
- A. 1120 East C Street, Casper, Wyoming, 82601
  - B. 350 Parsley Boulevard, Cheyenne, Wyoming, 82007
  - C. 1300 East US Highway 14-16, Gillette, Wyoming, 82716
  - D. 193 West Flaming Gorge Way, Green River, Wyoming, 82935
  - E. 124 East Main Street, Riverton, Wyoming, 82501
- G. Licensed material may be used or stored at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material, including areas of exclusive Federal jurisdiction within Agreement States.
- If the jurisdiction status of a Federal facility within an Agreement State is unknown, the licensee should contact the Federal agency controlling the job site in question to determine whether the proposed job site is an area of exclusive Federal jurisdiction. Authorization for use of radioactive materials at job sites in Agreement States not under exclusive Federal jurisdiction should be obtained from the appropriate state regulatory agency.
11. Licensed material shall only be used by, or under the supervision and in the physical presence of, individuals who have received the training described in the application dated January 12, 2023. The licensee shall maintain records of individuals designated as users for 3 years following the last use of licensed material by the individual.
12. The Radiation Safety Officer (RSO) for this license is Jeremy J. Hernandez, COO, CFO, Executive VP.
13. A. Sealed sources and detector cells shall be tested for leakage and/or contamination at intervals not to exceed the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or by an Agreement State. In the absence of a registration certificate, sealed sources shall be tested for leakage and/or contamination at intervals not to exceed 6 months, or at such other intervals as specified.

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License No.: 49-19477-01

Docket or Reference No.:  
030-17754

Amendment No. 19

- B. In the absence of a certificate from a transferor indicating that a leak test has been made within the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or by an Agreement State, prior to the transfer, a sealed source received from another person shall not be put into use until tested and the test results received.
- C. Sealed sources need not be tested if they are in storage and are not being used. However, when they are removed from storage for use or transferred to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
- D. The leak test shall be capable of detecting the presence of 185 becquerels (0.005 microcuries) of radioactive material on the test sample. If the test reveals the presence of 185 becquerels (0.005 microcuries) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations.
- E. Analysis of leak test samples and/or contamination shall be performed by persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services. The licensee is authorized to collect leak test samples but not perform the analysis.
- F. Records of leak test results shall be kept in units of becquerels (microcuries) and shall be maintained for 3 years.
14. Sealed sources or source rods containing licensed material shall not be opened or sources removed from source holders or detached from source rods by the licensee, except as specifically authorized.
15. The licensee shall conduct a physical inventory every 6 months, or at other intervals approved by the U.S. Nuclear Regulatory Commission, to account for all sealed sources and/or devices received and possessed under the license. Records of inventories shall be maintained for 3 years from the date of each inventory, and shall include the radionuclides, quantities, manufacturer's name and model numbers, and the date of the inventory.

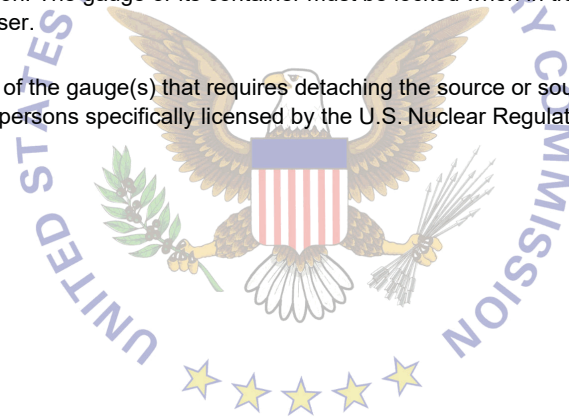
**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License No.: 49-19477-01

Docket or Reference No.:  
030-17754

Amendment No. 19

16. Except for maintaining labeling as required by 10 CFR Part 20, or Part 71, the licensee shall obtain authorization from the U.S. Nuclear Regulatory Commission before making any changes in the sealed source, device, or source-device combination that would alter the description or specifications as indicated in the respective certificate of registration issued either by the U.S. Nuclear Regulatory Commission pursuant to 10 CFR 32.210 or by an Agreement State.
17. Each portable nuclear gauge shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport or storage, or when not under the direct surveillance of an authorized user.
18. Any cleaning, maintenance, or repair of the gauge(s) that requires detaching the source or source rod from the gauge shall be performed only by the manufacturer or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.



**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License No.: 49-19477-01

Docket or Reference No.:  
030-17754

Amendment No. 19

19. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. This license condition applies only to those statements, representations, and procedures that are required to be submitted in accordance with the regulations. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence impose on the licensee requirements that are more restrictive than or in addition to the regulations.

A. Application dated January 12, 2023 (ML23080A007)

B. E-mail dated April 27, 2023 with attachments (ML23145A064)



FOR THE U.S. NUCLEAR REGULATORY COMMISSION

**Latischa M.**

Digitally signed by Latischa M.  
Hanson

By: **Hanson**

Date: 2023.07.28 14:20:49 -05'00'

Samantha Everett  
Region IV

Date: July 28, 2023

**APPENDIX D**

**TYPICAL DUTIES AND RESPONSIBILITIES OF THE  
RADIATION SAFETY OFFICER**

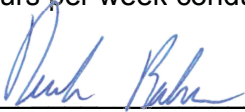
NUREG 1556, Vol. 1, Rev.2  
June 2016



**Model Delegation of Authority to Radiation Safety Officer**

Memo To: Radiation Safety Officer  
From: IME President  
Subject: Delegation of Authority

You, Michael McClure have been appointed radiation safety officer and are responsible for ensuring the safe use of radiation. You are responsible for managing the Radiation Protection Program; identifying radiation protection problems; initiating, recommending, or providing corrective actions; verifying implementation of corrective actions; stopping unsafe activities; and ensuring compliance with regulations. You are hereby delegated the authority necessary to meet those responsibilities, including prohibiting the use of byproduct material by employees who do not meet the necessary requirements and shutting down operations, when justified, to maintain radiation safety. You are required to notify management if staff does not cooperate and does not address radiation safety issues. In addition, you are free to raise issues with the U.S. Nuclear Regulatory Commission at any time. It is estimated that you will spend one to two hours per week conducting radiation protection activities.

  
\_\_\_\_\_  
Signature of Management Representative

8/28/24  
\_\_\_\_\_  
Date

I accept the above responsibilities,

  
\_\_\_\_\_  
Signature of Radiation Safety Officer

08/28/2024  
\_\_\_\_\_  
Date

cc: Affected department heads

**APNGA**  
**Certificate of Achievement**

**This confirms that**

**Mike McClure**

---

Has successfully completed the APNGA Portable Nuclear Gauge

**Radiation Safety Officer Class**

on this day

**April 29, 2024**

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**51481-171-440-7485**

---

Certificate Serial Number

American Portable Nuclear Gauge Association  
P.O. Box 475, Pearce, AZ 85625 • [www.apnga.com](http://www.apnga.com)

  
George E. Marshall - Director  
240-888-6426



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION IV  
1600 E. LAMAR BLVD  
ARLINGTON TX 76011-4511

July 28, 2023

Jeremy J. Hernandez  
Radiation Safety Officer  
Inberg Surveying Company, Inc.  
dba Inberg-Miller Engineers  
124 E Main St  
Riverton, WY 82501

SUBJECT: RENEWAL OF RADIOACTIVE MATERIALS LICENSE FOR  
INBERG SURVEYING COMPANY, INC., DBA INBERG-MILLER ENGINEERS  
NRC LICENSE NO. 49-19477-01

Dear Jeremy J. Hernandez,

Please find enclosed Amendment No. 19 to NRC License No. 49-19477-01 renewing your license in its entirety, as requested in your application dated January 12, 2023. An environmental assessment for this licensing action is not required since this action is categorically excluded under 10 CFR 51.22(c)(14)(viii). You should review this license carefully and be sure that you understand all conditions. You can contact me at 817-200-1124 and [Samantha.Everett@nrc.gov](mailto:Samantha.Everett@nrc.gov) if you have any questions about this license.

Additionally, the supporting documentation to the application submitted by the manufacturer provided copies of the latest leak test results documentation. The leak test results document that there was no evidence of leakage of radioactive material from the sealed sources. The NRC staff has reviewed the supporting documentation to your letter. Based on the documentation received, a review of the Nuclear Materials Event Database, and a review of your historical file, the staff concluded that all licensable radioactive material has been removed from the facility and the facility located at 830 East Richards Street, Suite 1, Douglas, Wyoming 82633, is suitable for unrestricted use in accordance with 10 CFR 20.1402, "Radiological Criteria for Unrestricted Use." Based on these conclusions, no further remediation or actions with respect to NRC regulated material is required. An environmental assessment for this action is not required since this action is categorically excluded under 10 CFR 51.22, as applicable.

NRC expects licensees to conduct their programs with meticulous attention to detail and a high standard of compliance. Because of the serious consequences to employees and the public that can result from failure to comply with NRC requirements, you must conduct your radiation safety program according to the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, note that you must:

1. Operate by NRC regulations 10 CFR Part 19, "Notices, Instructions and Reports to Workers: Inspection and Investigations," 10 CFR Part 20, "Standards for Protection Against Radiation," and other applicable regulations.
2. Notify NRC in writing of any change in mailing address.
3. By 10 CFR 30.36(d) and/or license condition, notify NRC, promptly, in writing, and request termination of the license:
  - a. When you decide to terminate all activities involving materials authorized under the license whether at the entire site or any separate building or outdoor area;
  - b. If you decide not to acquire or possess and use authorized material; or
  - c. When no principal activities under the license have been conducted for a period of 24 months.
4. Request and obtain a license amendment before you:
  - a. Change Radiation Safety Officers;
  - b. Order byproduct material in excess of the amount, radionuclide or form authorized on the license;
  - c. Add or change the areas or address(es) of use identified in the license application or on the license; or
  - d. Change the name or ownership of your organization.
5. Submit a complete renewal application or termination request at least 30 days before the expiration date on your license. You will receive a reminder notice approximately 90 days before the expiration date. Possession of radioactive material after your license expires is a violation of NRC regulations.

In addition, please note that NRC Form 313 requires the applicant, by signature, to verify that the applicant understands that all statements contained in the application are true and correct to the best of the applicant's knowledge. The signatory for the application should be the licensee or certifying official rather than a consultant. Since the NRC also accepts a letter requesting amendment of an NRC license, the signatory for such a request should also be the licensee or certifying official rather than a consultant.

NRC will periodically inspect your radiation safety program. Failure to conduct your program according to NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC may result in enforcement action against you. This could include issuance of a notice of violation; imposition of a civil penalty; or an order suspending, modifying, or revoking your license as specified in the NRC Enforcement Policy. The NRC Enforcement Policy is available at <https://www.nrc.gov/about-nrc/regulatory/enforcement/enforce-pol.html>.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <https://www.nrc.gov/reading-rm/adams.html>.

Thank you for your cooperation.

Sincerely,

**Latischa M.**

**Hanson**

For Samantha Everett, Health Physicist  
Materials Licensing Branch

Digitally signed by Latischa  
M. Hanson

Date: 2023.07.28 13:15:16  
-05'00'

Docket: 030-17754  
License: 49-19477-01  
Control: 634514

Enclosure: As stated



### ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

**Name and Address of Applicant and/or Licensee**

Inberg Surveying Company, Inc.  
dba Inberg-Miller Engineers  
Michael R. McClure, RSO  
124 East Main Street  
Riverton, WY 82501

**Date**

08/29/2024

**License Number(s)**

49-19477-01

**Mail Control Number(s)**

642627

**Licensing and/or Technical Reviewer or Branch**

Giavanna Muffelletto

This is to acknowledge receipt of your:  Letter and/or  Application Dated: 08/28/2024

The initial processing, which included an administrative review, has been performed.

Amendment  Termination  New License  Renewal

There were no administrative omissions identified during our initial review.

This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>  
Follow the instructions on the form for submission.

The following administrative omissions have been identified:

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Select a location (Use keyboard arrows to select). . .

BETWEEN:

Accounts Receivable/Payable  
and  
Regional Licensing Branches

[ FOR ARPB USE ]  
INFORMATION FROM WBL

Program Code: 03121  
Status Code: Pending Amendment  
Fee Category: 3P  
Exp. Date: 07/31/2038  
Fee Comments:  
Decom Fin Assur Req: N

## License Fee Worksheet - License Fee Transmittal

### A. REGION

#### 1. APPLICATION ATTACHED

Applicant/Licensee: Inberg Surveying Company, Inc.  
Received Date: 08/28/2024  
Docket Number: 3017754  
Mail Control Number: 642627  
License Number: 49-19477-01  
Action Type: Amendment

#### 2. FEE ATTACHED

Amount:     N/A    

Check No.:     N/A    

#### 3. COMMENTS

Signed:     Giavanna Muffelletto    

Date:     08/29/24    

### B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered / / )

1. Fee Category and Amount: \_\_\_\_\_

#### 2. Correct Fee Paid. Application may be processed for:

Amendment: \_\_\_\_\_

Renewal: \_\_\_\_\_

License: \_\_\_\_\_

3. OTHER \_\_\_\_\_  
\_\_\_\_\_

Signed: \_\_\_\_\_

Date: \_\_\_\_\_

Agency: NRC

WBL WORKSHEET

DOCKET NUMBER: 3017754 LICENSE NUMBER: 49-19477-01 STATUS: Pending Amendment

MAIL CONTROL NUMBER: 642627 RECEIPT DATE: 08/28/2024 ACTION TYPE: Amendment

DUE DATE: 11/26/2024 INST. CODE: 19477 LICENSE REGION: Region 4

LICENSE TYPE: 30 ENTITY TYPE: C LICENSE GROUP: Industrial

ISSUE DATE: ORIGINAL DATE: 01/26/1988 EXPIRATION DATE: 07/31/2038

DECOMMISSIONING CATEGORY: Group 1 LAST ISSUE DATE:

LICENSEE NAME: Inberg Surveying Company, Inc. DECOM FIN ASSUR REQD: N  
SUBM: N

MAILING ADDRESS LINE1: 124 East Main Street CONT PLAN REQD: N APPRV: N

MAILING ADDRESS LINE 2:

CITY: Riverton STATE: WY ZIP: 82501

CONTACT PERSON: PREFIX: FIRST NAME: Glen MIDDLE INITIAL: M.

LAST NAME: Bobnick SUFFIX: P.E.

JOB TITLE: Vice President, Senior Geotech PHONE: 307-856-8136 FAX: EMAIL: gbobnick@inberg-miller

BILLING ADDRESS LINE 1:

BILLING ADDRESS LINE 2:

CITY: STATE: Wyoming ZIP:

BILLING CONTACT PERSON: FIRST NAME: MIDDLE INITIAL: LAST NAME:

PHONE: EMAIL: FAX:

PRIMARY PGM CODE: 03121 SECONDARY PGM CODE:

INSPECTION REGION: Region 4 PRIORITY: 5

RSO: PREFIX: FIRST NAME: Jeremy MIDDLE INITIAL: J. LAST NAME Hernandez

SUFFIX: RSO JOB TITLE: Radiation Safety Officer

RSO PHONE: 307-856-8136 RSO FAX: 307-856-3851 RSO EMAIL: jhernandez@inberg-miller.com

STATES WHERE USE IS AUTHORIZED: 3  
0- ALL LISTED STATES  
1- SAME AS STATE IN ADDRESS  
2- ALL STATES  
3- NON-AGREEMENT-STATES

AUTHORIZED STATES (USE ONLY IF ABOVE IS ZERO):