



T.L.B. ASSOCIATES, INC.

7280 BALTIMORE ANNAPOLIS BOULEVARD
GLEN BURNIE, MARYLAND 21061
VOICE: 443-577-1600 / 301-621-0990
FAX: 443-577-1601 / 301-621-9737
www.tlbinc.net

*Subsurface Explorations &
Geotechnical Engineering Consultants*

THOMAS L. BROWN, CWD, P.E., President

November 12, 2013

Licensing Assistance Team
Division of Nuclear Materials Safety
Nuclear Regulatory Commission
Region I
2100 Renaissance Blvd
King of Prussia, PA 19406

Br. 2

REC-6111813AM0718

Re: Changes to Radioactive Material License
TLB Associates, Inc.
License Number 19-31389-01 *030-38168*

Licensing Assistance Team,

We are submitting for your approval our **new Radiation Safety Officer, Mr. Clive Diaz**. We request that our license be amended to reflect that Mr. Diaz will be our permanent full-time Radiation Safety Officer.

In addition we are also changing the **Dosimeter Exchange Period to every 3 months**.

All statements contained in this letter are true and correct to the best of my knowledge. If you have any questions, please do not hesitate to call on us

Yours very truly,

T.L.B. ASSOCIATES, INC.

William Wainger.
Chief Operating Officer

582568
NMSS/RGNI MATERIALS-002



T.L.B. ASSOCIATES, INC.

A Division of Soil and Land Use Technology, Inc.

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November 12, 2013

United States Nuclear Regulatory Commission
Division of Nuclear Materials Safety, Region 1
2100 Renaissance Blvd
King of Prussia, PA, 19406

**Re: Change of Ownership and Radiation Safety Officer
T.L.B. Associates, Inc.
U.S. Nuclear Regulatory Commission License Number 19-31389-01**

Licensing Assistance Team,

Please be advised that T.L.B. Associates, Inc., (FEIN 52-1234195) has been sold completely in a comprehensive stock purchase to Soil and Land Use Technology, Inc. (FEIN 52-1065934).

The information provided below is in response to the 6 items required on document titled "Issuance of Updated Guidance on The Transfer of Ownership or Control of Licensed Activities (NUREG-1556, Volume 15) Appendix F." provided by the U.S. Nuclear Regulatory Commission.

1. The transaction was a complete transfer of stock. No other changes, name remains the same. Contact person is Mr. Clive Diaz, P.E. (cell [REDACTED]).
2. The Radiation Safety Officer (RSO) will be Mr. Clive Diaz, P.E. Mr. Diaz has 13 years experience operating nuclear density gauges and 3 years RSO experience. Has attended the training class provided by Northeast Technical Services Inc. of Westminster, Maryland in 2007 and 2013. Mr. Diaz was the RSO at Giles Engineering Associates, Inc. of Linthicum, MD from 2007 to 2009.
3. No other changes (except ownership and RSO) within organization, location, facilities, equipment or procedures which relate to the licensed program.
4. Surveillance programs (surveys, wipe tests and quality control) are up to date and will be carried out in the same manner moving forward.
5. All records concerning the safe decommissioning of the facility will be transferred to Soil and Land Use Technology, Inc. or U.S. Nuclear Regulatory Commission as appropriate.

PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
OBTAINED BY THE NRC

6. Soil and Land Use Technology, Inc. will abide by all constraints, conditions, requirements and commitments of T.L.B Associates' license program.

The FEIN for Soil and Land Use Technology, Inc. is 52-1065934. However, even under the new ownership, T.L.B. Associates, Inc. continues to operate (with regard to tax purposes) under its Federal tax I.D. (52-1234195).

If you have any questions, please do not hesitate to contact me via cdiaz@tlbinc.net or on my cell phone on [REDACTED]

Sincerely,
T.L.B. ASSOCIATES, INC.

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Clive Diaz, P.E.

Enclosures: Resume for Clive Diaz
 RSO Training certificate dated May 15, 2013
 DOT HAZMAT Refresher certificate dates May 15, 2013

A.B. Clive Diaz, P.E.
Project Engineer

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General Qualifications

Mr. Diaz brings to TLB his specialties in environmental, geo-environmental, and geotechnical engineering. He performs environmental assessments, foundation analysis and design, hazardous wastes remediation, and feasibility studies. He has conducted and supervised various field-inspection and materials testing services, laboratory and research programs.

Experience

Marriott Marquis Hotel, Washington, DC - \$520 Million of true concurrent Top-Down construction of this 14-story hotel structure, founded on drilled shafts, consisting of tunneling to convention center, underground parking. Mr. Diaz performed QA/QC of testing and inspection reports on this project which include maturity meter concrete strength assessment, field testing of concrete for slump, air (pressure meter and roll-a-meter) and temperature. Lightweight slabs were tested with roll-a-meter.

Dulles Corridor Metrorail Project Phase I - Mr. Diaz managed up to 14 concurrent inspectors during the construction of The Metropolitan Washington Airports Authority (MWAA) is constructing a 23-mile extension of the existing Metrorail system, which will be operated by the Washington Metropolitan Area Transit Authority from East Falls Church to Washington Dulles International Airport west to Ashburn. Project consists of construction activities along the entire 11-mile alignment of Phase 1. This project consists of tunneling using New Austrian Tunneling Method (NATM) vertical construction of rail stations, bridges, crossings, retaining walls, deep foundation systems, pre-cast concrete members, associated utilities and many other features. The team of inspectors Mr. Diaz managed performed testing and inspections throughout the project in various aspects of construction including concrete plant and field inspection, maturity meter testing, concrete field and laboratory testing, masonry testing, fireproofing, deep foundation monitoring, structural steel and weld inspections and testing, soil compaction testing and all associated laboratory tests.

USARC Fort Meade, MD - Construction of structures, associated parking areas, access roadways and stormwater management areas. 14 acres of bituminous concrete paved parking areas, 5 structures and associated ponds to the value of \$40,000,000.00. Coordinated subsurface soil explorations, assigned laboratory testing program, prepared geotechnical engineering report including value engineering of foundations, performing field materials testing and inspections, for structures, and pavement areas. Coordinated with the client and USACE representatives Mr. Diaz performed QA/QC of testing and inspection reports on this project.

Years with TLB: 1

Years with Other Firms: 13

B.S., [REDACTED], Environmental Engineering (minor in Civil Engineering) - Old Dominion University, Norfolk, VA

Registrations

Professional Engineer, Maryland

ACI Field Level I

NICET Soil and Concrete Level I

Radiation Safety Officer

DOT Hazmat Certified for Nuclear density gauges

Hazwoper 40 Hr. Certified

Asbestos Inspector/Project Designer



T.L.B. ASSOCIATES, INC.



North East Technical Services, Inc.

Certifies that

Clive Diaz

Has successfully completed North East Technical Services, Inc. Radiation Safety Officer Training Course for Nuclear Gauges, in accordance with Nuclear Regulatory Commission and current US DOT regulations.

Training materials are maintained at:

North East Technical Services, Inc.
75 Aileron Court, Suite 4
Westminster, MD 21157

Date of Completion: May 15, 2013


Instructor: Douglas C. Sims

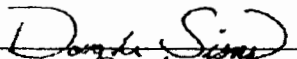


North East Technical Services, Inc.

Certifies that

Clive Diaz

Has successfully completed training in accordance with policies set forth by the following rules and Regulations governing Hazmat and refresher training requirements: 49CFR subpart H and IATA 1.5.2. Person Listed above has demonstrated a thorough understanding of all aspects needed for transportation and specific Emphasis was placed on portable nuclear density gauges. A closed book examination was administered And a passing score was achieved. Subjects included in this course were as follows: Radiological Safety – Principles and practices of radiation protection, leak-testing procedures, measurement of radioactivity, Biological effects of radiation, incident, storage, ALARA and emergency procedures.


Instructor - Douglas C. Sims

Date of Training: May 15, 2013

This is to acknowledge the receipt of your letter application dated

11/12/2013, and to inform you that the initial processing which includes an administrative review has been performed.

19-31389-01 (amendment)
☒ There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 582568.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.