



April 2, 2009

Bill Reichhold
USNRC, Region III
2443 Warrenville Rd., Suite 210
Lisle, Illinois 60532-4352

**Re: NRC Materials License No. 21-24406-02
Request to obtain the License Amendment for
Changing Radiation Safety Officer (RSO)**

Dear Mr. Reichhold:

The purpose of this letter is to request NRC Materials License Amendment to the above referenced License to change the City of Detroit's current RSO, Mr. David Lerche.

I hereby designate Mr. Eduardo Mojica as the City of Detroit's RSO, effective from Monday, April 6, 2009, and request NRC to process the License Amendment designating Mr. Mojica as the RSO for the City of Detroit. Mr. Mojica has completed the required Manufacture's training courses on Radiation Safety and use of Portable Nuclear Gauges. Mr. Mojica's Certificates of completion is attached for your record.

If you have any questions or need additional information, please call me at (313) 224-3953, or e-mail me at jacobj@cadtwr.ci.detroit.mi.us

Sincerely,

Jessy Jacob, P.E.
City Engineer
City Engineering Division - DPW

Attachment: Certificates of Completion

Copy: Amir Masood, P.E. - CED/DPW
John Edwards, P.E. - CED/DPW
Eduardo Mojica - CED/DPW
David Lerche - CED/DPW

RECEIVED APR 07 2009

MDOT FERRIS STATE UNIVERSITY

MDOT

Institute for Construction Education and Training

HEREBY CERTIFIES THAT

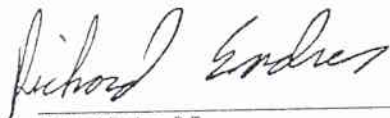
Eduardo Mojica

Has demonstrated the ability and understanding of Density Technology,
and is therefore qualified to perform the following tests:

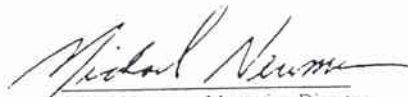
- ◆ Density In-Place (Nuclear)
- ◆ One-Point Michigan Cone
- ◆ Speedy Moisture Gage (Clay and Granular)
- ◆ One Point T-99
- ◆ Michigan Modified T-180

EXPIRES: Feb. 28, 2012

IDENTIFICATION NUMBER: 10819-0212



Richard Endres, P.E.
Supervising Engineer
Michigan Department of Transportation



Michael Neuman, Managing Director
Michigan Mineral Resources Association



Brenda J. O'Brien, P.E.
Michigan Department of Transportation

MDOT Ferris State University MDOT

Hereby Certifies That

Eduardo Moica

Has demonstrated the ability and understanding of
Density Technology

and is qualified to perform the following tests:

- Density In-Place (Nuclear)
- One Point T-99
- One-Point Michigan Cone
- Michigan Modified
- Speedy Moisture Gauge (Clay and Granular)

Expires: Feb. 28, 2012

Identification No: J0819-0212

**ACI CONCRETE FIELD TESTING
TECHNICIAN - GRADE I**

EDUARDO MOJICA

Certification ID# 01070393

Certification Expires on: 3/10/11

international



This is to certify that
Eduardo Mejica

has demonstrated knowledge and ability by
successfully completing the MCPA certification
requirements and is hereby recognized as a
Michigan Concrete Technician - Level I

Date: 04/12/2006

Examiner: Karry E. Sutton P.E.

Expires: 03/10/2009

Cert #: 20000987

Certificate of Completion

This certifies that

Eduardo Mojica

has successfully completed the

Nuclear Gauge Safety Training Class

conducted by the training department of

Troxler Electronic Laboratories, Inc.



Greg Farnen

Instructor

5/18/04

Date

William F. Troxler, Jr.

President



Troxler Electronic Laboratories, Inc.

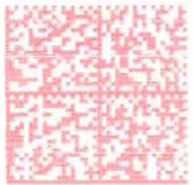
PO Box 12057 • 3008 Cornwallis Rd. • Research Triangle Park, NC 27709

Phone: (919) 549-8661 • Fax: (919) 549-0761 • Web site: www.troxlerlabs.com

Enrollment ID: 8615



CITY OF DETROIT
 DEPARTMENT OF PUBLIC WORKS
 CITY ENGINEERING DIVISION
 65 CADILLAC SQUARE, SUITE 900
 DETROIT, MICHIGAN 48226



request

049J82040060
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 04/02/2009
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Bill Richhold
 USNRC, Region III
 2443 Warrenville Rd, Ste. 210
 Lisle, Illinois 60532-4352

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