THE EDDY GROUP

Consulting Engineers

April 4, 2005

Region II, Division of Nuclear Materials Safety U.S. Nuclear Regulatory Commission Atlanta Federal Center 61 Forsyth St., SW, Suite 23T85 Atlanta, GA 30303-3415

Attention: Mr. Wade Loo

RE: License 45-25495-01 03035245

Dear Sir,

Please amend the above-referenced Radioactive Materials License to change the Radiation Safety Officer from Dana K. Eddy to Michael K. Dolan. A resume and RSO Certification for Michael K. Dolan is enclosed.

Sincerely,

THE EDDY GROUP, Inc.

Michael K. Dolan, P.E. Senior Project Engineer

136868 N::185/RGNI MATERIALS-002

Education and Qualifications

Bucknell University - Lewisburg, Pennsylvania Bachelors of Science with Major in Civil Engineering

Commission - United States Naval Reserve

Naval Officer Candidate School - Newport, Rhode Island

Registered Professional Engineer - States of Maryland & Wisconsin, and Commonwealth of

Virginia
Radiation Safety and Use of Nuclear Gauges Certification

Radiation Safety Officer (RSO) Certification

Work Responsibilities

Project Engineer

- Conducts geotechnical engineering evaluations for a wide variety of residential/commercial/military/public construction projects within the Greater Washington, D.C. metropolitan area. Specifically, evaluations include low-rise (1 4 story) wood, masonry and cast-in-place concrete structures, multi-level parking garages, public schools (additions to existing buildings, including support using helical piers); retaining walls; and forensic engineering for structures experiencing distress resulting from geotechnical and construction materials related issues.
- Provides technical over-site for construction projects requiring third party inspections and construction materials testing. Inspection and testing services are provided for building elements requiring special inspection in accordance with BOCA and local government requirements.
- Provides technical over-site for full service soils and materials testing laboratory. Oversite includes procedure and equipment related to CCRL and AMRL inspections and WACEL certification.
- Provides management and oversight of Radioactive Materials License and all related aspects.

Professional Memberships American Society of Civil Engineers, Member American Society of Testing and Materials International, Member Selected Project Experience

Greenspring Village, Springfield, VA

Greenspring Village is a \$350M private development consisting of twelve residential condominium buildings, three community buildings and several service structures. The primary structural frame of the residential buildings is masonry. The majority of the structures are four to five stories high. The community buildings are predominantly light gage structural steel framing. Due to moderate relief at the 60-acre site, modular block retaining walls up to 40 feet high were required to establish design grades. Mr. Dolan managed the field testing portions of this project. Inspections and testing were conducted in accordance with BOCA, the VUSBC, and the Fairfax County Critical Structures Program; and were coordinated with the Fairfax County Building Official.

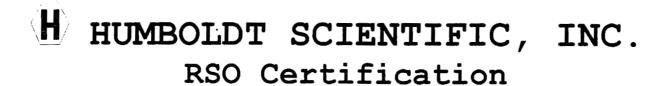
Washington Metropolitan Area Transit Authority Pocket Station, NE, Washington, D.C. The WMATA Pocket Station along New York and Florida Avenues is a \$75M public development consisting of an above-ground metro rail station. The structure is primarily of concrete construction. Mr. Dolan managed the field testing portions of this project which included vibration monitoring of the existing rail system and of pile driving operations. Tieback installation operations were also monitored. Inspections and testing were conducted in accordance with BOCA, WMATA requirements, and the Washington, D.C. Third Party Inspection Program.

The Edgemoor, Bethesda, MD

The Edgemoor is a \$20M private, ten-story, residential condominium building with 3 stories of underground parking. The structure is primarily of concrete construction. Mr. Dolan managed the field testing portions of this project which included the use of inclinometers to detect movement of the soldier pile/lagging and tieback earth retention systems. Structural conditions surveys of the existing surrounding adjacent structures were also performed. Inspections and testing were conducted in accordance with BOCA and the Montgomery County Special Inspections Program.

Other Projects:

Hickory Cluster Condominiums – Structural Condition Survey - Reston, VA 15th Street & O Street – Private Geotechnical Investigation, NW, Washington, D.C. Reflection Homes Assoc., Inc. – Retaining Wall Geotechnical Investigation – Herndon, VA Sutton/Carr Residence – Residential Geotechnical Investigation - Falls Church, VA Tridex Addition – Private Materials Testing - Woodbridge, VA Temporary Metro Parking Lot – Public Materials Testing - Vienna, VA Tuckahoe Elementary School Addition – Public Geotechnical Investigation - Arlington, VA Vermont Ave. Parking Garage Repairs – Private Materials Testing - NW, Washington, D.C. Sycamores Apartments Club House – Private Geotechnical Investigation - Reston, VA Hawthome Hangar Addition – Private Materials Testing - Dulles Int'l Airport, VA Various McDonald's, Burger King and Wendy's Restaurants along eastern U.S. seaboard Various Red Roof Inn Hotels along eastern U.S. seaboard Various Price Club/Costco warehouse stores in mid-atlantic states area



Michael K. Dolan HAS SUCCESSFULLY COMPLETED A CERTIFIED RADIATION SAFETY OFFICER COURSE

Subjects included were:

RSO Duties and Responsibilities
Radiation Safety Practices
Regulatory Requirements
Dose/Shielding Requirements
Accidents/Storage
Regulatory Guidance (NUREG-1556, Vol. 1)
Transportation/HAZMAT Requirements

Date of Training: November 4, 2002

Location: Baltimore, MD Certificate Number: 4045

HAZMAT Expiration Date: November 4, 2005

Risk
ALARA
Radiation Measurement
Operating and Emergency Procedures
Calibration and Maintenance

Record Keeping

Instructor: Keith Earnshaw Humboldt Scientific, Inc. 551-D Pylon Drive Raleigh, NC 27606

This is to acknowledge the receipt	of your letter/application dated
includes an administrative review	and to inform you that the initial processing which has been performed.
There were no administrative of technical reviewer. Please not omissions or require additional	missions. Your application was assigned to a that the technical review may identify additional information.
Please provide to this office wit	thin 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 Ma When calling to inquire about this You may call us on (610) 337-539	action, please refer to this control number.
NRC FORM 532 (RI) (6-96)	Sincerely, Licensing Assistance Team Leader

		: (FOR LFMS USE) : INFORMATION FROM LTS
BETW	EEN:	:
	nse Fee Management Branch, ARM and onal Licensing Sections	: Program Code: 03121 : Status Code: 0 : Fee Category: 3P : Exp. Date: 20091231 : Fee Comments: : Decom Fin Assur Reqd: N
LICE	NSE FEE TRANSMITTAL	
Α.	REGION	
	APPLICATION ATTACHED Applicant/Licensee: EDDY GROUP, INC Received Date: 20050413 Docket No: 3035265 Control No.: 136868 License No.: 45-25495-01 Action Type: Amendment	., THE
	FEE ATTACHED Amount: Check No.:	
3. C	COMMENTS Signed Date	liberca fund
B. L	LICENSE FEE MANAGEMENT BRANCH (Check v	when milestone 03 is entered //)
1.	Fee Category and Amount:	
	Correct Fee Paid. Application may be Amendment Renewal License	e processed for:
3.	OTHER	
	Signed	

Date