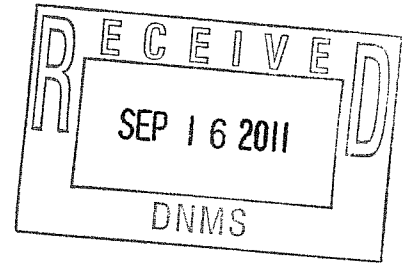


MISKO, INC.

3000 WRIGHT ROAD SUITE B, IDAHO FALLS, IDAHO 83401

Native American Owned Business, DBE, HUBZone



September 13, 2011

NUCLEAR MATERIALS LICENSING SECTION
U.S. Nuclear Regulatory Commission Region IV
Licensing Assistant
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-8064

Re: Docket No. 030-38005, License No. 11-29341-01
Information Needed for Change of RSO

Misko, Inc. is requesting an expedited amendment to our materials license stated above, due to projected growth within our company.

- 1) Any change in personnel having control over licensed activities (e.g., officers of a corporation) and any change in personnel named in the license such as RSO, authorized users, or any other person identified in previous license applications as responsible for radiation safety or use of licensed material. The licensee should include information concerning the qualifications, training and responsibilities of new individuals.

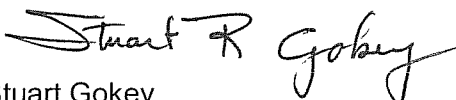
Stuart R. Gokey will become RSO of MISKO, Inc. and in responsible charge of all radiation safety and the use of licensed materials. All individuals responsible for the radiation safety and the use of the licensed material will be trained as stated in the original license.

The change in RSO is expected to begin on September 19, 2011.

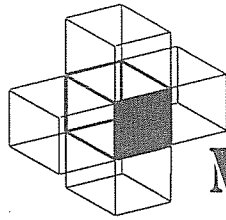
Attached is a copy of Stuart Gokey's resume (Exhibit A) and his Radiation Safety Officer Certification (Exhibit B). These documents shall be part of this document and identified as Exhibit A and Exhibit B.

If you have any questions please do not hesitate to call.

Sincerely,



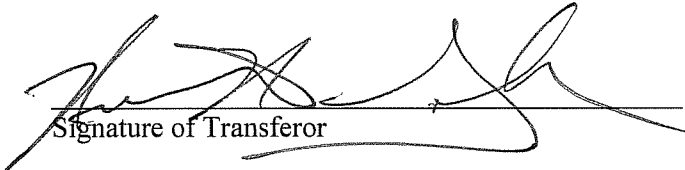
Stuart Gokey
President



MISKO, INC.

3000 WRIGHT ROAD SUITE B, IDAHO FALLS, IDAHO 83401

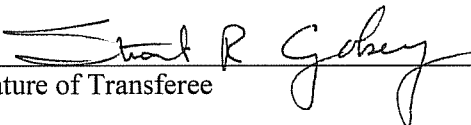
Native American Owned Business, DBE



Signature of Transferor

Rick Gokey

9-13-11
Date



Signature of Transferee

Stuart Gokey

9-13-11
Date

Attachment: Exhibit A (Stuart Gokey Resume)
Exhibit B (Stuart Gokey RSO Certification)

CC: Rick Gokey
Stuart Gokey
Karen Gokey

STUART R. GOKEY

Owner/President MISKO, Inc

Education:

- Completing degree in Industrial Safety and Health. Over 60 credits achieved to date
- Radiation Safety Officer (2011)
- 4 week Construction Lineman Electrician course with Construction Battalion, U.S.N Reserves (1992)
- Certificate of Applied Science, Non-Destructive testing-Quality Assurance/Quality control, Eastern Idaho Technical College. 3.75 GPA (1991)
- Naval Nuclear Power school/prototype. 3.3 GPA (1984)
- Basic Electronics and Electrical theory/ advanced electrical theory (1982-83)

Relevant Experience:

Mr. Gokey has over 26 years of experience in the nuclear and radiological fields, concentrating on decontamination, demolition, waste management, maintenance operations, fuel handling and reactor operations – over 19 years of this experience has been at DOE sites. He has over 6 years experience as a superintendent, primarily for complex D&D projects, involving the decontamination, abatement and demolition of radiologically contaminated facilities.

Mr. Gokey is experienced in a wide range of decontamination technologies and demolition techniques. He has overseen projects ranging from \$500,000 to over \$25 million, involving complex radiological D&D and waste management. He has supervised field crews of up to 35 craft labor and 6 subcontractors simultaneously. His experience is complemented by outstanding compliance and safety records on projects which he supervised.

RELEVANT EXPERIENCE HIGHLIGHTS

- 26 Years of experience in nuclear and radiological fields – including D&D, waste management, quality assurance, fuel handling and reactor operations
- 21 Years experience working at DOE sites
- Over 8 years experience as project superintendent / supervisor
- Experience managing up to 6 subcontractors simultaneously and field crews of up to 35 craft labor
- Significant experience with a wide range of decontamination methodologies and demolition techniques

Mr. Gokey's relevant D&D and Construction Supervisory Experience include:

11/10- present: Owner of MISKO, Inc.

MISKO, Inc. has three distinct divisions: Demolition, Construction, and Material inspection and testing. Information for Misko can be found at www.miskoinc.net.

05/11-08/11 Oak Ridge National Laboratory (ORNL) M-3026 Hot Cells project:

Superintendent. Mr. Gokey directly supervised crews in the Decommissioning, Decontamination, and preparation for open air demolition of highly radioactive and hazardous materials contaminated hot cells. Daily entries into radiological areas (High Contamination and Airborne Radioactivity areas) to perform strip out, decontamination, and hazardous material removal.

06/10-05/11 Los Alamos Nuclear Laboratory (LANL) Bldg SM-43 Demolition: Project Superintendent. The structure was a 385,000 sqft, 5 story concrete administration building constructed in mid 1950. Mr. Gokey oversaw the strip out, universal waste generation/disposal, hazardous waste generation/disposal, asbestos abatement of TSI, Surfacing material, wiring, and miscellaneous materials, all oil collections, and systematic demolition of structure with the use of High reach excavators, floor by floor demolition with small equipment and skywalk removal connecting to other in use facilities'. He also was responsible for backfilling and returning the site to final grade with native plant reseeding.

07/09-05/10 Savannah River Nuclear Site (SRNS) K-Reactor Cooling Tower Demolition Project; Project Superintendent. The project includes the abatement, deactivation, electrical and mechanical isolation, preparation, decontamination, demolition and removal of the of the K-Reactor cooling tower. The tower is a 452-foot tall structure, constructed on stilts over a cooling water basin. The cooling tower was being demolished to grade and the over 18,000 cubic yards of waste generated will be disposed at an on-site disposal facility. Mr. Gokey oversaw the field execution of the project, supervising 4 different subcontractors and a work force of over 25 personnel.

07/05-7/09 Idaho National Laboratory (INL), CWI (CH2M Hill-Washington Group, Inc.); D&D Supervisor, Mr. Gokey directly supervised subcontracted or union personnel in the decontaminating, decommissioning and demolition of radiologically contaminated, hazardous, and clean structures at the INL. The projects supervised by Mr. Gokey were completed ahead of schedule and at or below budgeted costs. The D&D projects supervised, include:

- **Test Area North (TAN) Hot-shop D&D** – The TAN hot-shop measured 52' wide by 196' long, by 55' high, with 7' thick, high density concrete and rebar walls, which afforded protection for personnel involved in examining, handling, analyzing, assembling, and disassembling highly radioactive or contaminated components including reactor systems. Within the same structure were several smaller hot cells and other facilities that supplemented the Hot Shop capabilities. The facility was extensively contaminated with a wide range of radiological contaminants. Mr. Gokey supervised the decontamination, deactivation, abatement, demolition and removal of the D&D debris.
- **Loss of Fluid Test (LOFT) Reactor D&D-** LOFT, constructed between 1965 and 1975, was a scaled-down version of a commercial pressurized water reactor, built to allow engineers, scientists and operators to create or recreate loss-of-fluid accidents (reactor fuel meltdowns) under very controlled conditions. The LOFT dome provided containment for a relatively small, mobile test reactor that was moved in and out of the facility on a railroad car. The dome measured about 70 feet in diameter and was 97 feet high. Included in the project were over 40,000 square feet of adjacent support structures. Mr. Gokey supervised the decontamination, deactivation, abatement, demolition and removal of the D&D debris.
- **Coal-Fired Steam Generating Facility Demolition** – The facility encompassed over 200,000 square feet and included 8 boilers, a 200-foot tall exhaust chimney, 2 precipitators and miles of process piping. Several hazardous materials (including asbestos, lead, low-levels of beryllium, and other RCRA metals were abated prior to demolition. Mr. Gokey supervised the isolation, deactivation, abatement, demolition and removal, and disposal of the D&D debris.

07/04-07/05, INL, Bechtel-BWXT Idaho (BBWI), Construction Management Supervisor. Mr. Gokey managed day to day construction activities at the Idaho National Laboratory areas. Construction projects included various laboratory infrastructure upgrades to support on-going and new missions. He was responsible for carrying a project from conception to completion/turnover, completing all aspects of contract management. Conducted pre-job briefs, created and implemented Hazard Control Sets/Job Safety Analysis, pre-construction meetings, subcontractors knew roles and responsibilities for work performed, daily/weekly/monthly assessments and inspections of job sites, and ensured contract is on schedule and with-in budget or noted deficiencies and problem resolutions for delays.

Other relevant experience includes:

09/01-07/04 Waste Technical Specialist, BBWI (Bechtel) INL. Mr. Gokey performed waste characterization, shipment determination, and storage options for over 50,000 cubic yards of Industrial, RCRA Hazardous, TSCA, Radiological and Mixed wastes. His relevant training and skills in this position include: DOT HAZMAT certified shipper, DOT HAZMAT, HAZ & RAD Material packaging, 24hr OSHA HAZWOPER, Radiological Worker II, CPR & First Aid qualified.

04/00-09/01 Spent Nuclear Fuel Handler, BBWI, INL

11/93-04/00 Sr. Decontamination Technician, BBWI & LMITCO (Lockheed Martin) INL.

11/91-11/93 Nuclear Fuel Dissolution Process Operator, WINCO (Westinghouse) INL.

06/91-11/91 Quality Assurance NDE Inspector level II, ICF Kaiser Engineers @INL

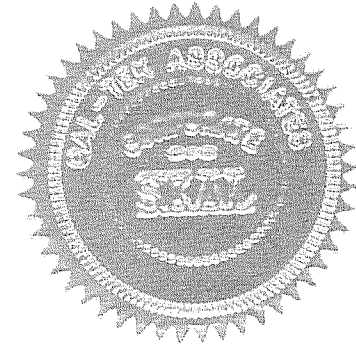
06/88-06/91 Eagle Rock Timber – Supervisor / Foreman.

06/82-06/88 Naval Nuclear Plant Electrician, U.S. Navy.

Training/Qualifications:

- Radiation Safety Officer
- Asbestos Contractor/Supervisor
- 30-hour OSHA Construction Safety
- 40-hour OSHA HAZWOPER
- Construction STR Training
- Subcontract Management Training
- Primary Authorized Employee for LO/TO,
- Behavior based safety programs
- Rad-Worker II
- Medic First Aid / CPR / AED user,
- Integrated safety management system (ISMS), and employee owned safety programs.
- OSHA HAZWOPER Supervisor
- DOT HAZMAT certified shipper
- Basic Hoisting & Lifting-Safe Operations
- Hazard Communication Level I Training
- Electrical Safety General Awareness
- Lead Worker
- Beryllium Awareness Training
- Respirator Training For Supervisors
- Planning & Preparing Demolition Work
- Combat lifesaver certified.

CERTIFICATE OF COMPLETION



PRESENTED BY
QAL-TEK ASSOCIATES, L.L.C.

TO
STUART R. GOKEY

FOR HAVING SUCCESSFULLY COMPLETED THE RADIATION SAFETY OFFICER AND NUCLEAR
INDUSTRIAL GAUGE USER TRAINING IN ACCORDANCE WITH THE REQUIREMENTS OF NUREG
1556 VOL 4 APPENDIX G, AND 10 CFR PARTS 19 & 20.

PRESENTED

SEPTEMBER 9, 2011

Signature of Trainer

/ HAL NIELSEN

Location: IDAHO FALLS, ID

CERTIFICATE OF COMPLETION



PRESENTED BY

QAL-TEK ASSOCIATES, L.L.C.

TO

STUART R. GOKEY

FOR HAVING SUCCESSFULLY COMPLETED THE RADIATION SAFETY AND
NUCLEAR INDUSTRIAL GAUGE USER TRAINING IN ACCORDANCE WITH THE
REQUIREMENTS OF 10 CFR 20 and/or NUREG 1556 VOL 4

PRESENTED THIS

SEPTEMBER 8, 2011

Signature of Trainer

A handwritten signature in dark ink, appearing to read "Hal Nielsen".

/ HAL NIELSEN

Location: IDAHO FALLS, ID

From: (208) 529-4925
 RICK GOKEY
 EAGLE ROCK TIMBER
 3000 WRIGHT RD

Origin ID: IDAA



IDAHO FALLS, ID 83401

SHIP TO: (208) 522-3188

BILL SENDER

Licensing Assistant
 U.S. Nuclear Regulatory Commission
 612 E LAMAR BLVD STE 400

ARLINGTON, TX 76011

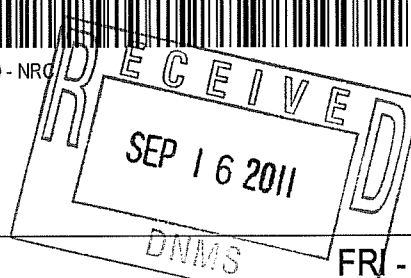
Ship Date: 15SEP11
 ActWgt: 0.5 LB
 CAD: 1631378/INET3180

Delivery Address Bar Code



Ref #
 Invoice #
 PO #
 Dept #

MISKO - NRG



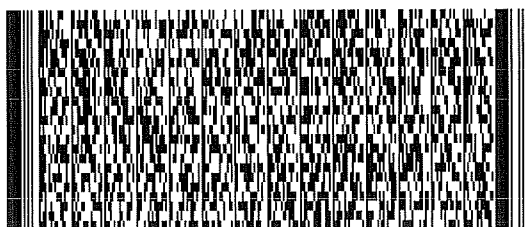
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TRK# 7975 2340 5786

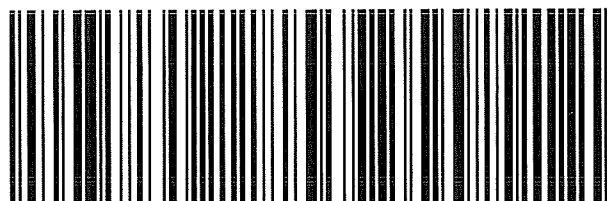
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 DFW



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50FG2/4299/F5F4

After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com. FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$500, e.g. jewelry, precious metals, negotiable instruments and other items listed in our Service Guide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

4/26/11

DATE

This is to acknowledge the receipt of your letter/application dated 9/13/11, and to inform you that the initial processing, which includes an administrative review, has been performed.

☒ There were no administrative omissions. Your application will be 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:

The action you requested is normally processed within 90 days.

☐ 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** 576026.
When calling to inquire about this action, please refer to this mail control number.
You may call me at 817-860-8103.

Sincerely,


Licensing Assistant

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM LTS

Program Code: 03121
Status Code: Pending Amendment
Fee Category: 3P
Exp. Date:
Fee Comments:
Decom Fin Assur Reqd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: MISKO, INC.
Received Date: 09/16/2011
Docket Number: 3038005
Mail Control Number: 576026
License Number: 11-29341-01
Action Type: Amendment

2. FEE ATTACHED

Amount: _____

Check No.: _____

3. COMMENTS

Signed: _____

Date: _____

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: _____