

License: 04-29353-01
Docket: 030-38058
Control: 586960

Cook, Jackie

From: Tryboski, Laura <LTryboski@GilbaneCo.com>
Sent: Thursday, June 11, 2015 6:30 PM
To: Cook, Jackie
Cc: Salmon, Mike
Subject: FW: Gilbane Federal License 04-29353-01_request to change RSO
Attachments: Gilbane request for NRC RSO License Change May 2015.pdf

Dear Ms. Cook,

Thank you very much for your follow-up phone call this morning. In our discussion, you noted that requests for amendment changes can take as long as 90 days and if we need to receive a reply sooner, [REDACTED] for [REDACTED] Gilbane Federal would like to formally request expedited service to approve changing the RSO from Mr. Jay Pride to Mr. Jerry Cooper. Mr. Jay Pride is out on medical leave and additionally, we will be bidding on a proposal that requires our license RSO be a Certified Health Physicist.

Please advise if you will need a formal letter from us or if this email will support the expedited service request.

Thank you for your assistance and support, I look forward to working with you.
Sincerely,

Laura J. Tryboski CQA STS LGA| Environmental & Radiological QC Manager |Gilbane
2730 Shadelands Drive | Walnut Creek, CA 94598
ph: 925-946-3192 | cell: 925-953-4127 | www.gilbaneco.com

From: Tryboski, Laura
Sent: Wednesday, June 10, 2015 11:21 AM
To: 'Cook, Jackie'
Cc: Salmon, Mike
Subject: Gilbane Federal License 04-29353-01_request to change RSO

Dear Ms. Cook,

I am following up on a letter we mailed on May 21, 2015 (attached). We are requesting a change in our Radiation Safety Officer from Jay Pride to Jerry Cooper. Can you advise us if you are in receipt of the letter and if you have any questions? If you need any additional information to support our request, you can contact me directly and I can support obtaining the information.

Thank you in advance for your time. You can reach me at 925-946-3192 or by email at LTryboski@GilbaneCo.com.

Laura J. Tryboski CQA STS LGA| Environmental & Radiological QC Manager |Gilbane
2730 Shadelands Drive | Walnut Creek, CA 94598 | www.gilbaneco.com
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☐ A.7 Sensitive Internal
☐ Other:

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- ☐ A.3 Sensitive-Security Related
☐ A.7 Sensitive Internal
☐ Other:

Reviewer: JAC Date: 6/12/15

(586960)



May 20, 2015

Nuclear Materials Licensing Board
Attn: Jacqueline D. Cook
Senior Health Physicist
Nuclear Regulatory Commission, Region IV
Arlington, TX 76011-4125

Subject: Gilbane Federal NRC License 04-29353-01_ Change in Radiation Safety Officer (RSO)

Dear Ms. Cook,

Gilbane Federal is requesting your approval to change the RSO named on the license to Jerry Cooper. Mr. Cooper is currently on the license as an authorized user. He is a Certified Health Physicist (CHP) and has previously served as a license RSO under the State of Texas license TX-L05449. We have provided his resume, letter of authorization from our Senior Management and a copy of his CHP certification.

Jay Pride our current RSO will remain on the license as an authorized user.

This amendment request will have no other changes to our licensed operations, systems or other capability required for performance under this license.

Sincerely,

Mike Salmon
Senior Vice President
Gilbane Federal

PUBLIC

- ☐ Immediate Release
☒ Normal Release

NON-PUBLIC

- ☐ A.3 Sensitive-Security Related
☐ A.7 Sensitive Internal
☐ Other: _____

Reviewer: RITZ Date: 6-9-15

Attachments

1. NRC Form 313
2. Letter of Authorization for Jerry Cooper
3. Jerry Cooper Resume
4. CHP Certification – Jerry Cooper

RECEIVED

MAY 27 2015

DNMS

NRC FORM 313

(03-2014)

10 CFR 30, 32, 33, 34

35, 36, 37, 39, and 40



U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR MATERIALS
LICENSE

APPROVED BY OMB: NO. 3150-0120

EXPIRES: 05/31/2015

Estimated burden per response to comply with this mandatory collection request: 4.3 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to InfoCollections.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW. *AMENDMENTS/RENEWALS THAT INCREASE THE SCOPE OF THE EXISTING LICENSE TO A NEW OR HIGHER FEE CATEGORY WILL REQUIRE A FEE.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

OFFICE OF FEDERAL & STATE MATERIALS AND
ENVIRONMENTAL MANAGEMENT PROGRAMS
DIVISION OF MATERIALS SAFETY AND STATE AGREEMENTS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA,
KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY,
NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH
CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA,

SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM
DIVISION OF NUCLEAR MATERIALS SAFETY
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
2100 RENAISSANCE BOULEVARD, SUITE 100
KING OF PRUSSIA, PA 19406-2713

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN,
SEND APPLICATIONS TO:

MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, IL 60532-4352

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS,
LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH
DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS,
UTAH, WASHINGTON, OR WYOMING,

SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
1600 E. LAMAR BOULEVARD
ARLINGTON, TX 76011-4511

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item)

☐ A. NEW LICENSE☒ B. AMENDMENT TO LICENSE NUMBER 04-29353-01☐ C. RENEWAL OF LICENSE NUMBER

2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code)

Gilbane Federal
2730 Shadelands Drive, Suite 100
Walnut Creek, CA 94598

3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

United States - Temporary Job Sites

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Mike Salmon

BUSINESS TELEPHONE NUMBER

(949) 247-5121

BUSINESS CELLULAR TELEPHONE NUMBER

(949) 632-5460

BUSINESS EMAIL ADDRESS

MSalmon@GilbaneCo.com

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL

a. Element and mass number; b. chemical and/or physical form; and c. maximum amount
which will be possessed at any one time.

6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.

7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR
TRAINING EXPERIENCE.

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.

9. FACILITIES AND EQUIPMENT.

10. RADIATION SAFETY PROGRAM.

11. WASTE MANAGEMENT.

12. LICENSE FEES (Fees required only for new applications, with few exceptions*)
(See 10 CFR 170 and Section 170.31)

FEE CATEGORY

NA

AMOUNT
ENCLOSED \$

0.00

13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING
UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN
CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 37, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT
TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO
ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

CERTIFYING OFFICER - TYPED/PRINTED NAME AND TITLE

Mike Salmon, Senior Vice President, Gilbane Federal

SIGNATURE

DATE

5/20/15

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	



INTERNAL MEMORANDUM

May 20, 2015

To: Gilbane Federal

From: Mike Salmon, Senior Vice President

Subject: Delegation of Authority to Gilbane Federal Radiation Safety Officer, Jerry Cooper

You Jerry Cooper have been appointed Radiation Safety Officer (RSO) for Gilbane Federal. You will replace former RSO, Jay Pride. You are responsible for ensuring the safe use of radiation. You must ensure that radiation safety activities are being performed safely according to approved policies and procedures, and that all regulatory requirements are met. 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 radioactive materials by employees who do not meet the necessary requirements and shutting down operations when justified by radiation safety or that may result in non-compliance with regulatory requirements.

You are required to notify management of situation where staff are not cooperating and not addressing radiation safety issues. In addition, you are free to raise issues with the NRC, Military Master Licenses or Agreement States (e.g. California Department of Health Services, Radiologic Health Branch) at any time. You will directly manage the radiation safety program and be physically present (or your representative) at any temporary use location where notification has been given by your license conditions and whatever time as may be necessary to ensure that the radiation protection activities are performed.

Please acknowledge your acceptance below.

Mike Salmon
Senior Vice President
Gilbane Federal

Radiation Safety Officer Acceptance

I accept the responsibilities as stated above.

Digitally signed by Jerry Cooper, CN=Jerry Cooper, CHP, o, ou,
email=jerryccooper@comcast.net, c=US
Date: 2015.05.20 14:11:51 -07'00'

20 May 2015

Jerry Cooper (Signature)

Date

Jerry Cooper, CHP, PMP

Sr. Environmental Scientist/Principal Health Physicist

Education

BS, Chemical Engineering
Brigham Young University, 1986

Years of Experience

Total – 29 years
With Gilbane Federal – <1 year

Active Registrations | Certifications | Clearances

Certified Health Physicist (CHP), 2001
Project Management Professional (PMP), 2006

Technical Specialties

Radiological D&D
Radiological Environmental Remediation

Employment History

2015 – Present: Gilbane
2012 – 2015: Consulting Health Physicist/Project Manager (self-employed)
2010 – 2012: AECOM
2009 – 2010: URS
2005 – 2009: Cabrera Services
1991 – 2005: Portland General Electric
1984 – 1991: Engineer/Consultant (worked with EG&G, Nuclear Support Services, HMM Associates, etc.)

Experience Summary

Mr. Cooper combines an engineering and management background, professional credentials, and hands-on field experience across a broad range of radiological remediation, D&D, radiological monitoring, and radioactive material management activities over a period of nearly 30 years. Work has included managing overall projects as well as radiation safety aspects of radiological characterization, survey, clean-up, and site release projects; providing radiological engineering support to D&D projects; planning, implementing, and evaluating MARSSIM-based environmental and facility surveys; administering programs for radiological monitoring of personnel, effluents, and the environment; and managing, developing, and implementing programs for radioactive material management. Areas of expertise include working with stakeholders and regulators to restart and close out projects idled by technical challenges; and providing resource-efficient design and execution of projects sensitive to schedule/budget constraints.

Representative Project Experience

Project Health Physicist/RSO – Radiological Scoping Surveys, Former Treasure Island Naval Station, San Francisco, CA, NAVFAC SW, \$3.7M, Nov. 2012 to Apr. 2015. Provided technical guidance and oversight of data collection to support radiological clearance of buildings, structures, and land areas. Work included oversight of GPS position-correlated data collection, using both non-intrusive surface investigation and intrusive sample collection techniques, presence (or absence) of radioactive contamination in surface soil and its nature and lateral extent.

Technical Manager/RSO – Phase 2 Decommissioning of Mallinckrodt Columbium-Tantalum Plant, St Louis, MO, Covidien, Inc., \$13.8M, Oct. 2010 to June 2012. Managed technical aspects and related radiological environmental remediation/construction activities for a former columbium-tantalum production facility site

contaminated with technologically enhanced NORM. Utilized radionuclide transport, sampling design, and surface contour/mapping software such as MicroShield®, Surfer®, Visual Sample Plan, and RESRAD family of D&D codes. The former production facility site is surrounded by active pharmaceutical manufacturing facilities. Challenges included guiding decommissioning activities while minimizing impact on ongoing manufacturing operations.

Health Physics Consultant – Port Granby Long-Term Waste Management Project, Ontario, Canada, Public Works and Govt. Services Canada, \$315K, Oct. 2010 to June 2012. Oversaw radiological safety design in clean-up and long-term management of LLRW and contaminated soil located in the Municipality of Clarington associated with the existing licensed Port Granby waste management facility. Consulted on licensing of waste facility to ensure waste was managed in a suitably constructed, environmentally safe, socially acceptable and appropriately controlled state for the next several hundred years. Facilitated optimization of material handling processes using ALARA principles.

Health Physicist/Sr. Radiological Engineer – Closure of River Corridor at Hanford Site, WA, Dept. of Energy, \$250K, Dec. 2009 to Sep. 2010. Provided engineering support in hazards analysis, evaluation, and assessment of radiological controls (10 CFR 835) required for deactivation, decommissioning, decontamination, and demolition of facilities in the Hanford 300 Area, including radioactive/mixed waste handling, segregation, and proper storage.

Supervising Health Physicist/RSO – Final Remedy Removal Action, Former Treasure Island Naval Station, San Francisco, CA, NAVFAC SW, \$1.2M, Sep. 2008 to Apr. 2009. Managed project radiation safety and radiological survey and sampling activities in support of CERCLA remedial action of three solid waste disposal areas where radiologically and chemically contaminated soil and debris were excavated and removed as part of a Non-Time Critical Removal Action. Designed, reviewed, and performed field supervision of radiological characterization and remediation, survey data collection and laboratory sample analysis, ALARA implementation, and related QC activities.

Project Manager/Health Physicist – Long beach Naval Complex IR Sites 1 and 2, Long Beach, CA, NAVFAC SW, \$250K, Feb. 2007 to Apr. 2008. Developed strategy to assess and select a remedy to support implementation of institutional controls to address radiological conditions not addressed in existing ROD. Previous investigations at IR Sites 1 and 2 identified several anomalous areas that were likely part of the cut and fill and/or burn pit operations. Surveys confirmed the presence of radioactively contaminated surface and subsurface soil and debris. Data gaps included whether groundwater under IR Sites 1 and 2 had been impacted by radiological contaminants. Succeeded in working with state regulators to move a stalled project to active status by developing a strategy for site close-out.

Project Manager/Health Physicist – Puget Sound Building 371 Land Transfer, Bremerton, WA, US Army JMC, \$870K, Oct 2005 to Feb. 2006. Managed radiological and chemical (lead, asbestos, mercury) characterization of Building 371 (an old, high-ceiling, two-story radium-contaminated brick building constructed in late 1800s and used by the Navy for nearly 100 years); subsequent remediation activities (including radioactive and mixed waste disposal) prior to building demolition; and MARSSIM final status survey of building footprint and surrounding area to prepare property for transfer to the City of Bremerton. Completed project scope with a client cost savings of over \$300K.

Manager/Engineer – Trojan Nuclear Plant, Rainier, OR, General Electric Portland, 1991 to 2005. In a variety of capacities managed spent nuclear fuel, special nuclear material, environmental monitoring, emergency preparedness, and personnel dosimetry for the operations and eventual shutdown/decommissioning of Trojan Nuclear Plant near Rainier, Oregon. Responsibilities during decommissioning included radiological site characterization and performing the final status survey to ensure objectives were met.

Publications | Technical Presentations

Cooper, J. “*Final Status Survey of the Trojan Nuclear Plant*”. Presented at the American Nuclear Society Winter Meeting, November 2003.

Cooper, J. “*License Termination Plan: Framework vs. Prescription*”. Presented at the American Nuclear Society, Winter Meeting, November 2003.

Cooper, J. “*Integrating MARSSIM into the Decommissioning Process*”. Presented at the American Nuclear Society Spectrum 2002 Meeting, August 2002.

American Board of Health Physics

1586960

Be it known that

Jerry C. Cooper

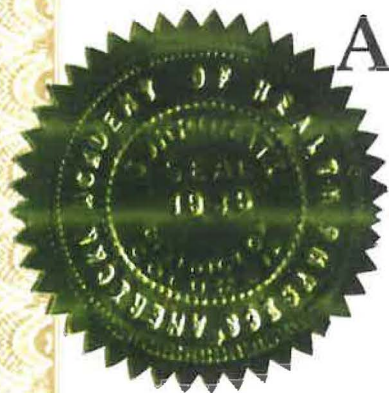
has satisfactorily met the professional standards established by the

American Board of Health Physics

*and is hereby certified in
the comprehensive practice of*

HEALTH PHYSICS

*and is entitled to be identified as a Diplomate
of the American Board of Health Physics*

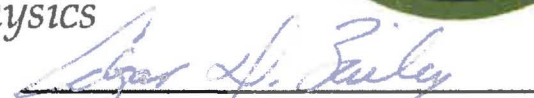




Chairman


Vice-Chairman

November 2001

Date


Secretary


Chairman, Panel of Examiners

From: (925) 946-3100
Dawna Borman
Gilbane
2730 Shadelands Dr.

Origin ID: CCRA



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Walnut Creek, CA 94598

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Jaqueline Cook
Nuclear Materials Licensing Board
1600 E. Lamar Boulevard

ARLINGTON, TX 76011

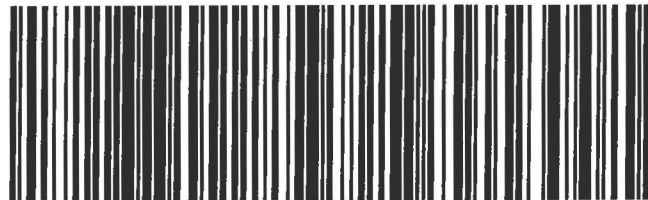
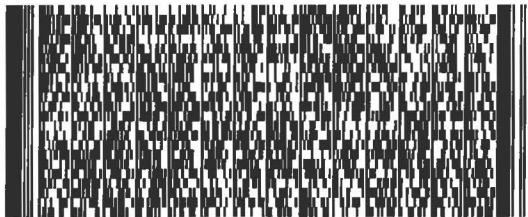
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Dawna Borman
Gilbane
2730 Shadelands Dr.
Walnut Creek, CA 94598

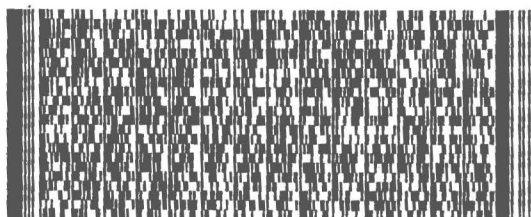
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SHIP TO: (925) 946-3100
Jaqueline Cook
Nuclear Materials Licensing Board
1600 E. Lamar Boulevard

BILL SENDER

ARLINGTON, TX 76011



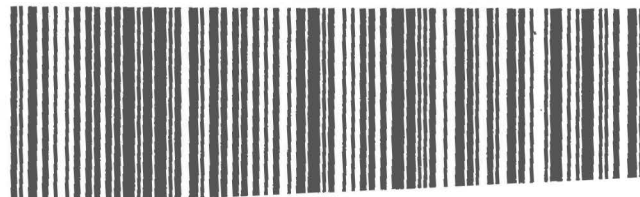
FROM: Gilbane
CARR: Federal Express
TRK#: 773657496188
RCVD: 5/22/2015

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TO: COOK, Jackie
PH:
BDG:
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document here.



DATE

06/02/2015

NAME AND ADDRESS OF APPLICANT AND/OR LICENSEE

Mr. James "Jay" Pride
Radiation Safety Officer
Gilbane Federal
2730 Shadelands Drive, Suite 100
Walnut Creek, CA 94598

LICENSE NUMBER

04-29353-01

MAIL CONTROL NUMBER

586960

LICENSING AND/OR TECHNICAL REVIEWER

CH

This is to acknowledge the receipt of your:

☒ LETTER and/or ☐ APPLICATION DATED: 05/20/2015

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 fill out NRC Form 531, located at the following link:

<http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>

Send the completed NRC Form 531, by facsimile, to the following number: (301) 415-5387

A copy of your action has been emailed to our License Fee and Accounts Receivable Branch, in our Headquarters office in Rockville, MD. You will be contacted separately if there is a fee issue involved.

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:

Region IV
U. S. Nuclear Regulatory Commission
DNMS/NMSB - B
1600 E. Lamar Boulevard
Arlington, TX 76011-4511
(817) 200-1103 or (817) 200-1140

✓ 6/2

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM WBL

Program Code: 03234
Status Code: Pending Amendment
Fee Category: 1D 3N 4B
Exp. Date: 10/31/2019
Fee Comments:
Decom Fin Assur Req'd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: Gilbane Federal
Received Date: 05/22/2015
Docket Number: 3038058
Mail Control Number: 586960
License Number: 04-29353-01
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: _____