

ATLAS

January 30, 2020

Nuclear Material Section
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region I
2100 Renaissance Blvd, Suite 100
King of Prussia, Pennsylvania 19406

Br. 2

REC'D 101 31 20 AM 10:00

SUBJECT: Update to Transaction Closing Timeline
In Re: Approval of Indirect Transfer of Control
NRC License No. 19-19822-01 (Docket No. 030-19282)
NRC License No. 29-30863-01 (Docket No. 030-36466)

On August 13, 2019, Atlas Technical Consultants Holdings LP ("Atlas") and Boxwood Merger Corp. ("Boxwood") (collectively the "Applicants") requested written approval by the U.S. Nuclear Regulatory Commission ("NRC") for the proposed indirect transfer of control of the above-captioned NRC licenses, pursuant to the closing of a planned transaction in which Boxwood would acquire control of the licensees from Atlas. On October 7, 2019, NRC Region I approved the change of control, requesting that the region must be notified if the transaction were to close later than October 23, 2019. On October 21, 2019, Atlas provided the requisite notice to the NRC, providing the anticipated closing period for the transaction.

The parties have been diligently working to complete the transaction, and are approaching closing. To update the NRC, the transaction is now estimated to close in February.

If you have any questions, please contact our nuclear regulatory counsel, Amy Roma, at Hogan Lovells US LLP (202-637-6831/amy.roma@hoganlovells.com).



L. Joe Boyer
Chief Executive Officer, Atlas Technical Consultants Holdings GP LLC
(in its role as General Partner of Atlas Technical Consultants Holdings LP)
13215 Bee Cave Parkway
Building B, Suite 230
Austin, TX 78738

617989
617991



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee

ATC Associates, Inc.
Attn: Dennis Raver
General Manager / RSO
9231 Rumsey Road
Columbia, MD 21045

Date

02/19/2020

License Number(s)

19-19822-01

Mail Control Number(s)

Notification 617989

Licensing and/or Technical Reviewer or Branch

Commercial, Industrial, R&D, and Academic Branch

This is to acknowledge receipt of your: ☒ Letter and/or ☐ Application Dated: 01/30/2020

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 complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>
Follow the instructions on the form for submission.

☐ The following administrative omissions have been identified:

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 I
U. S. Nuclear Regulatory Commission
Division of Nuclear Materials Safety
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
(610) 337-5260, (610) 337-5313,
(610) 337-5398, (610) 337-5513 or (610) 337-5239



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee

ATC Group Services LLC
Attn: John Devine
Vice President
3 Terri Lane, Suite 4
Burlington, NJ 08016

Date

02/19/2020

License Number(s)

29-30863-01

Mail Control Number(s)

Notification 617991

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