

CITY COUNCIL

The City of Orange Township, New Jersey

DATE April 2, 2024

NUMBER 210-2024

TITLE: **A RESOLUTION DECLARING AN EMERGENCY AND RATIFYING A CONTRACT BETWEEN THE CITY OF ORANGE TOWNSHIP AND LEWIS CONSULTING GROUP, INC., 2604 ATLANTIC AVENUE, SUITE 600, WALL, NEW JERSEY 07719 FOR EMERGENCY AIR TESTING SERVICES FOR THE BABY CLINIC AT CITY HALL IN THE AMOUNT NOT TO EXCEED \$4,220.00.**

WHEREAS, there were numerous concerns in regards to the air quality in the Baby Clinic at City Hall; and

WHEREAS, pursuant to N.J.S.A. 40A:11-6, any contract may be negotiated or awarded for a contracting unit without public advertising for bids and bidding therefore, notwithstanding that the contract price will exceed the bid threshold, when an emergency affecting the public health, safety or welfare requires the immediate delivery of goods or the performance of services; and

WHEREAS, the Qualified Purchasing Agent is satisfied that an emergency exists and recommends that a contract be awarded to Lewis Consulting Group, Inc.; and

WHEREAS, the Chief Financial Officer, of the City of Orange Township has prepared the necessary Certificate of Availability of Funds, a copy of which is attached hereto, certifying that monies are available in Account No. 3-01-20-165-000-519.

NOW, THEREFORE, BE IT RESOLVED THAT the Municipal Council of the City of Orange Township be and hereby ratifies and approves the award of a contract to Lewis Consulting Group, Inc., 2604 Atlantic Avenue, Suite 600, Wall, New Jersey 07719 for emergency additional air testing for the Baby Clinic at City Hall for the City of Orange Township under the emergency provisions established by N.J.S.A. 40A:11-6 in the total amount not to exceed \$4,220.00.

BE IT FURTHER RESOLVED that this contract is awarded without competitive bidding as an "Emergency Contract" in accordance with N.J.S.A. 40A:11-6 of the Local Public Contracts Law because an emergency affecting the public health, safety or welfare requires the immediate delivery of goods or the performance of services.

BE IT FURTHER RESOLVED that notice of this action shall be printed once a City of Orange Township designated publication as required by law within ten (10) days of its passage.

Adopted: April 2, 2024

Joyce L. Lanier
City Clerk

Tency A. Eason
Council President



CITY OF ORANGE
FINANCE DEPARTMENT

CERTIFICATION OF FUNDS
2023 ADOPTED BUDGET

I, Nile Clements, Chief Financial Officer for the City of Orange, do hereby certify to the best of my knowledge and belief that there are sufficient funds to Contract with:

Vendor Name: Lewis Consulting Group, Inc.
Address: 2604 Atlantic Avenue
Suite 600

City: Wall
State: New Jersey
Zip Code: 07719

Purpose: Emergency Air testing services for Baby Clinic

Vendor ID: LEWIS020

Fund: Current Fund
Account Name: PWD - Public Work's Director - Professional Services
Account Numbers(s): 3-01-20-165-000-519

PO Number: 24-00862

Amount: \$ 4,220.00

Division Head

Date

Nile Clements

3/22/2024

Chief Financial Officer

Date

EMERGENCY AGREEMENT

This Agreement made and entered into this _____ day of _____, 2024 between the City of Orange Township, 29 North Day Street, Orange, NJ 07050, and Lewis Consulting Group, Inc., 2604 Atlantic Avenue, Suite 600, Wall, New Jersey 07719.

WHEREAS, the City of Orange Township, required a firm to perform emergency air quality testing in the City of Orange Township Clinic Area on September 5, 2023, in the amount of \$4,220.00.

WHEREAS, the City of Orange Township retained Lewis Consulting Group, Inc. with offices located at 2604 Atlantic Avenue, Suite 600, Wall, New Jersey 07719, to perform emergency air quality testing in the City of Orange Township Clinic Area for the period stated herein.

WHEREAS, the Municipal Council of the City of Orange Township has, by Resolution No. _____-2024 dated, _____ 2024 authorized emergency quality air testing.

IN WITNESS WHEREOF, the parties hereto have set their hands and seals the day and year first above written.

ATTEST:

CITY OF ORANGE TOWNSHIP:

Joyce L. Lanier, City Clerk

Hon. Dwayne D. Warren, Esq., Mayor

ATTEST:

Lewis Consulting Group, Inc.
2604 Atlantic Avenue, Suite 600
Wall, New Jersey 07719

Approved as to Form and Sufficiency

Gracia R. Montilus, Esq., City Attorney



Environmental Consulting Services

Bill To

Mr. Marty Mayes, Director, Planning and
E
City of Orange
29 North Day Street
Orange, NJ 07050

Corporate Office

2604 Atlantic Ave
Suite 600
Wall, NJ 07719

Newark Office

211 Warren Street
Suite 209
Newark, NJ 07103

Phone: (732) 276-2420
Fax: (732) 276-9401
Accounts@lcg-online.com
www.Lcg-online.com

Invoice

Date	Invoice #
1/23/2024	23-3007-1

P.O. No.	Terms	Project
	Due on receipt	23-3007 Childcare Center, Air Testing

Description	Rate	Curr %	Amount
Professional Services - Additional Air Testing Orange City Hall - Adjacent Areas City of Orange, Essex County, NJ			
Task 1: ACM Clearance Confirmation Testing	1,450.00	100.00%	1,450.00
Laboratory Analysis	1,920.00	100.00%	1,920.00
Task 2: Project Management & Reporting	850.00	100.00%	850.00

Please send payments to our Corporate Office. Thank you for your business!

Total	\$4,220.00
Payments/Credits	\$0.00
Balance Due	\$4,220.00



Environmental Consulting Services

September 12, 2023

Transmitted via email: mmayes@orangenj.gov

Mr Marty Mayes
Director of Public Works
29 North Day Street
Orange, New Jersey 07050

**RE: PROPOSAL FOR PROFESSIONAL SERVICES
CITY OF ORANGE – ADDITIONAL CLEARANCE TESTING
29 NORTH DAY STREET
CITY OF ORANGE, ESSEX COUNTY, NEW JERSEY
LCG No. 23-3007**

Dear Mr. Mayes,

PROJECT OVERVIEW/SCOPE OF WORK:

Lewis Consulting Group (LCG) was retained by the Orange City Hall to oversee and perform additional clearance air sampling and analysis in adjacent work area to previous sub8 childcare work at site referenced above. LCG performed site inspections and collected Additional air monitoring samples After asbestos containing materials from childcare sub8 project dated August 14th through August 21th of 2023. Specifically,

Orange City Hall – Purchasing Front Area was inspected and cleared on 09/05/2023.
Orange City Hall – Purchasing Rear Area was inspected and cleared on 09/05/2023.
Orange City Hall -- Ground Floor Cafeteria Rear Area was inspected and cleared on 09/05/2023.
Orange City Hall -- Ground Floor Cafeteria Sink Area was inspected and cleared on 09/05/2023.
Orange City Hall -- Ground Floor Office#9 was inspected and cleared on 09/05/2023.
Orange City Hall -- Ground Floor Rec Service Area was inspected and cleared on 09/05/2023.
Orange City Hall -- Ground Floor Rec Pool Pass Area was inspected and cleared on 09/05/2023.
Orange City Hall – 2nd Floor Bus Admin Office Area was inspected and cleared on 09/05/2023.
Orange City Hall – 2nd Floor Bus Admin Confer Desk Area was inspected and cleared on 09/05/2023.
Orange City Hall – 2nd Floor Bus Admin Confer Area was inspected and cleared on 09/05/2023.

Asbestos Containing Material (ACM) was removed by Special Cleaning Services LLC of Elizabeth, NJ (NJ DOL Lic. #02074) using various approved abatement techniques in accordance with the NJDOL/DOH work procedures.

FINAL VISUAL INSPECTION AND ASBESTOS AIR SAMPLING & ANALYSIS:

As explained above, LCG's air monitor performed additional final visual inspection, and additional Final Clearance for the adjacent Areas to Previous Sub8 work on-site Childcare Area with Asbestos between August 14th 2023 through August 21th 2023. The work areas were satisfactory, and all visually apparent ACM was appropriately removed from the Childcare Area. LCG then performed additional sampling per owner representative protocol request, LCG set up high volume pumps and an appropriate number of box fans, which were turned on first. Five (5) cassettes were placed at random locations and the pumps were calibrated to draw the appropriate volume. All samples including field blanks were hand-delivered to IATL of Mt Laurel, NJ for the analysis, as required for this project, under a full chain-of-custody.

Upon receipt of the results from the laboratory and their review, it was determined that the final clearance air samples collected from each work area were within the acceptable range (less than 0.01 structures per cubic centimeter) when analyzed using PCM/TEM. The Work Area has been declared clear and Public works project supervisor were each notified of the successful clearance (*see attached asbestos air sampling and analysis information*).

CONCLUSIONS:

Based on our visual final clearance inspection and final clearance air monitoring results, each of the adjacent areas was deemed as within the acceptable range, for each adjacent respective work area. If you have any questions with regard to this letter report, please do not hesitate to call this office at (732) 275-2420.

Report prepared by:

Report reviewed and approved by:



Clive Williams
Director of Operations



Zachary D. Lewis
Principal

Attachment: Analytical results and chain-of-custody documentation



9000 Commerce Parkway Suite B
 Mt. Laurel, New Jersey 08054
 Telephone: 856-231-9449
 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group 2604 Atlantic Avenue Wall NJ 07719	Report Date: 9/6/2023 Report No.: 689173 - PLM Project: Orang ACM Inspection Project No.:
Client: LEW251	

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 7667712 Client No.: BS1 <u>Percent Asbestos:</u> None Detected	Analyst Observation: Brown/White Drywall Client Description: Sheckrock <u>Percent Non-Asbestos Fibrous Material:</u> 10 Cellulose	Location: Bus- ADM Office Wall Facility: <u>Percent Non-Fibrous Material:</u> 90
<i>Note: No joint compound present</i>		
Lab No.: 7667713 Client No.: BS2 <u>Percent Asbestos:</u> None Detected	Analyst Observation: White Plaster Client Description: Plaster <u>Percent Non-Asbestos Fibrous Material:</u> None Detected	Location: Bus- ADM Office Wall Facility: <u>Percent Non-Fibrous Material:</u> 100
Lab No.: 7667713(L2) Client No.: BS2 <u>Percent Asbestos:</u> None Detected	Analyst Observation: Off-White Plaster Client Description: Plaster <u>Percent Non-Asbestos Fibrous Material:</u> None Detected	Location: Bus- ADM Office Wall Facility: <u>Percent Non-Fibrous Material:</u> 100
Lab No.: 7667713(L3) Client No.: BS2 <u>Percent Asbestos:</u> PC 1.2 Chrysotile	Analyst Observation: Lt Grey Plaster Client Description: Plaster <u>Percent Non-Asbestos Fibrous Material:</u> 1 Hair	Location: Bus- ADM Office Wall Facility: <u>Percent Non-Fibrous Material:</u> 97.8

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 9/5/2023
 Date Analyzed: 09/06/2023
 Signature:
 Analyst: Christopher Riffe

Approved By:
 Frank E. Ehrenfeld, III
 Laboratory Director

Dated: 9/6/2023 11:31:03

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CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ 07719

Report Date: 9/6/2023
Report No.: 689173 - PLM
Project: Orang ACM Inspection
Project No.:

Client: LEW251

Appendix to Analytical Report

Customer Contact: All Accounts

Method: 40 CFR Appendix E to Subpart E of Part 763, interim method for the Determination of Asbestos in Bulk Insulation Samples, USEPA 600/R93-116 and NYSDOH ELAP 198.1 as needed.

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

IATL Customer Service: customerservice@iatl.com

IATL Office Manager: wchampion@iatl.com

IATL Account Representative: Shirley Clark

Sample Login Notes: See Batch Sheet Attached

Sample Matrix: Bulk Building Materials

Exceptions Noted: See Following Pages

General Terms, Warrants, Limits, Qualifiers:

General information about IATL capabilities and client/laboratory relationships and responsibilities are spelled out in IATL policies that are listed at www.iatl.com and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of IATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limit of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

IATL warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted. IATL disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. IATL accepts no legal responsibility for the purpose for which the client uses test results. Any analytical work performed must be governed by our Standard Terms and Conditions. Prices, methods and detection limits may be changed without notification. Please contact your Customer Service Representative for the most current information.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

This report shall not be reproduced except in full, without written approval of the laboratory.

Information Pertinent to this Report:

Analysis by US EPA 600/93-116: Determination of Asbestos in Bulk Building Materials by Polarized Light Microscopy (PLM)

Certifications:

- NIST-NVLAP No. 101165-0
- NYSDOH-ELAP No. 11021
- AIHA-LAP, LLC No. 100188

Quantification at <math><0.25\%</math> by volume is possible with this method. (PC) indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. PC Trace represents a <math><0.25\%</math> amount. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analytical Methodology Alternatives: Your initial request for analysis may not have accounted for recent advances in regulatory requirements or advances in technology that are routinely used in similar situations for other qualified projects. You may have the option to explore additional analysis for further information. Below are a few options, listed as the matrix followed by the appropriate methodology. Also included are links to more information on our website.

Bulk Building Materials that are Non-Friable Organically Bound (NOB) by Gravimetric Reduction techniques employing PLM and TEM. ELAP 198.6 (PLM-NOR), ELAP 198.4 (TEM-NOR) See additional information at the end of this appendix.

Dated: 9/6/2023 11:31:04

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Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ 07719

Report Date: 9/6/2023
Report No.: 689173 - PLM
Project: Orang ACM Inspection
Project No.:

Client: LEW251

Loose Fill Vermiculite Insulation, Attic Insulation, Zonolite (copyright), etc.: US EPA 600/R-4/004 (multi-tiered analytical process)
Sprayed On Insulation/Fireproofing with Vermiculite (SOF-V) ELAP 198.8 (PLM-SOF-V)

Soil, sludge, sediment, aggregate, and like materials analyzed for asbestos or other elongated mineral particles (ex. erionite, etc.): ASTM D7521, CARB 435, and other options available

Asbestos in Surface Dust according to one of ASTM's Methods (very dependent on sampling collection technique - by TEM): ASTM D 5755, D5756, or D6480

Various other asbestos matrices (air, water, etc.) and analytical methods are available

Disclaimers / Qualifiers:

There may be some samples in this project that have a "NOTE:" associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation. Here is a list with highlighted disclaimers that may be pertinent to this project. For a full explanation of these and other disclaimers, please inquire at customerservice@iatl.com

- 1) Note: No mastic provided for analysis
- 2) Note: Insufficient mastic provided for analysis
- 3) Note: Insufficient material provided for analysis
- 4) Note: Insufficient sample provided for QC reanalysis
- 5) Note: Different material than indicated on Sample Log - Description
- 6) Note: Sample not submitted
- 7) Note: Attached to asbestos containing material
- 8) Note: Received wet
- 9) Note: Possible surface contamination
- 10) Note: Not building material. 1% threshold may not apply
- 11) Note: Recommend TEM-NOB analysis as per EPA recommendations
- 12) Note: Asbestos detected but not quantifiable
- 13) Note: Multiple identical samples submitted, only one analyzed
- 14) Note: Analyzed by EPA 600/R-93/116 Point Counting detection limit at 0.050%
- 15) Note: Analyzed by EPA 600/R-93/116 Point Counting detection limit at 0.125%
- 16) Note: This sample contains >10% vermiculite mineral. See Appendix for Recommendations for Vermiculite Analysis.

Recommendations for Vermiculite Analysis:

Several analytical protocols exist for the analysis of asbestos in vermiculite. These analytical approaches vary depending upon the nature of the vermiculite mineral being tested (e.g. un-processed gangue, homogeneous encapsulated blocks of mica, or mixed mineral composites). Please contact your client representative for pricing and turnaround time options available.

IATL recommends initial testing using the EPA 600/R-93/116 method. This method is specifically designed for the analysis of asbestos in bulk building materials. It provides an acceptable starting point for primary screening of vermiculite for possible asbestos.

Results from this testing may be inconclusive. EPA suggests proceeding to a multi-tiered analysis involving wet separation techniques in conjunction with PLM and TEM gravimetric analysis (EPA 600/R-04/004).

For New York State customers, NYSDOH requires disclaimers and qualifiers for various vermiculite containing samples that direct analysis via ELAP198.6 and ELAP198.8 for samples that contain >10% vermiculite mineral where ELAP198.6 may be used to evaluate the asbestos content of the material. However, any test result using ELAP198.6 will be reported with the following disclaimer: "ELAP198.6 method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing >10% vermiculite."

Further information on this method and other vermiculite and asbestos issues can be found at the following: Agency for Toxic Substances and Disease Registry (ATSDR) www.atsdr.cdc.gov, United States Geological Survey (USGS) www.minerals.usgs.gov/minerals, US EPA www.epa.gov/asbestos. The USEPA also has an informative brochure "Current Best Practices for Vermiculite Attic Insulation" EPA 747FQJ001 May 2003, that may assist the health and remediation professional. NYS customers please follow current NYSDOH ELAP requirements per policy on subject of surfacing and vermiculite. May 6, 2016, Testing Requirements for Surfacing Material Containing Vermiculite (https://www.wadsworth.org/sites/default/files/WebDoc/198_8_02_2.pdf)

The following is a summary of the analytical process outlined in the EPA 600/R-04/004 Method

- 1) Analytical Step/Method: Initial Screening by PLM, EPA 600/R-93/116
Requirements/Comments: Minimum of 0.1 g of sample, <0.25% for most samples.

Dated: 9/6/2023 11:31:04

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CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ 07719

Report Date: 9/6/2023
Report No.: 689173 - PLM
Project: Orang ACM Inspection
Project No.:

Client: LEW251

2) **Analytical Step/Method:** Wet Separation by PLM Gravimetric Technique, EPA R-04-004
Requirements/Comments: Minimum 50g** of dry sample. Analysis of "Sinks" only.

3) **Analytical Step/Method:** Wet Separation by PLM Gravimetric Technique, EPA R-04-004
Requirements/Comments: Minimum 50g** of dry sample. Analysis of "Floats" only.

4) **Analytical Step/Method:** Wet Separation by TEM Gravimetric Technique, EPA R-04-004
Requirements/Comments: Minimum 50g** of dry sample. Analysis of "Sinks" only.

5) **Analytical Step/Method:** Wet Separation by TEM Gravimetric Technique, EPA R-04-004
Requirements/Comments: Minimum 50g** of dry sample. Analysis of "Suspension" only.
*With advance notice and confirmation by the laboratory.
**Approximately 1 Liter of sample in double-bagged container (~9x6 inch bag of sample).

New York State Department of Health requires that samples originating from NYS that they categorize as Non-friable Organically Bound materials can only be confirmed as None Detected for asbestos by method 198.4. See the table below for a list of those materials. (ENVIRONMENTAL LABORATORY APPROVAL PROGRAM CERTIFICATION MANUAL - ITEM No. 198.1, Revision Date 5/8/16)

*Asphalt Shingles, Caulking, Ceiling Tiles with Cellulose, Duct Wrap, Glazing, Mastic, Paint Chips, Resilient Floor Tiles, Rubberized Asbestos Gaskets, Siding Shingles, Vinyl Asbestos Tile, NOB materials (other than SM-V) with <10% vermiculite, Any material (Friable or NOB other than SM-V) with >10% vermiculite.

Statistically derived uncertainty with any measure should be taken into consideration when reviewing and interpreting all reported data and results. A more comprehensive listing of accuracy, precision, and uncertainty as it impacts this method is available upon request.



9000 Commerce Parkway, Suite B Mt. Laurel, NJ 08054
 Telephone: 856-231-9449 Fax: 856-231-9818

PRELIMINARY RESULTS
Airborne Asbestos Analysis
TEM AHERA

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ
 Client No.: LBW251

Batch No.: 689172
 Project: Orange ADD air clearance
 Project No.:

Turn-Around Time: 1 Day

Client Contacts:		Laboratory Contacts:	
Contacts:		Contacts:	Frank B. Ehrenfeld III
Phone:		Phone:	(856) 231-9449
Fax:		Fax:	(856) 231-9818
Cell/Pager:		Cell/Pager:	(609) 929-4211
E-Mail:		E-Mail:	frank.ehrenfeld@iatl.com

Chain of Custody:			
Samples Taken In Field:		Date:	
Samples Rec'd at Laboratory:	PC	Date:	9/5/2023
Samples Analyzed:	C. Liska	Date:	9/6/2023
Preliminary Results Faxed:		Date:	
Preliminary Results E-Mail:		Date:	

Summary Data
Transmission Electron Microscopy
AHERA 40CFR 763

Client Sample ID #	IATL Sample ID #	Volume (L)	Comments	Results s/mm ²	Results s/cc
R1	7667700	1200	None Detected	< 15.4	< 0.0049
R2	7667701	1200	None Detected	< 15.4	< 0.0049
O1	7667702	1200	None Detected	< 15.4	< 0.0049
C1	7667703	1200	None Detected	< 15.4	< 0.0049
C2	7667704	1200	None Detected	< 15.4	< 0.0049

AHERA Clearance Criteria is 70 s/mm² Average (s/mm²) = 15.4

% Test Results (see attached, if applicable)

Grid Box # 3065

Instrument (I, II, III) I

These preliminary results are issued by IATL to expedite procedures by the clients based upon the above data. IATL assumes that all of the sampling methods and data upon which these results are based, has been accurately supplied by the client. These results may not have been reviewed by the Laboratory Director. Final Certificates of Analysis will follow these preliminary results. The signed COAs are to be considered the official results.

Revision Date: 04/02/23

PRELIMINARY RESULTS
Airborne Asbestos Analysis
TBM AHERA

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ
Client No.: LEW251

Batch No.: 689172
Project: Orange ADDit air clearance
Project No.:

Turn-Around Time: 1 Day

Client Contacts:	Laboratory Contacts:
Contacts: _____	Contacts: <u>Frank E. Ehrenfeld III</u>
Phone: _____	Phone: <u>(856) 231-9449</u>
Fax: _____	Fax: <u>(856) 231-9818</u>
Cell/Pager: _____	Cell/Pager: <u>(609) 929-4211</u>
E-Mail: _____	E-Mail: <u>frankehrenfeld@intl.com</u>

Chain of Custody:			
Samples Taken In Field:	_____	Date:	_____
Samples Rec'd at Laboratory:	<u>PC</u>	Date:	<u>9/5/2023</u>
Samples Analyzed:	<u>C. Liska</u>	Date:	<u>9/6/2023</u>
Preliminary Results Faxed:	_____	Date:	_____
Preliminary Results E-Mail:	_____	Date:	_____

Summary Data
Transmission Electron Microscopy
AHERA 40CFR 763

Client Sample ID #	IATL Sample ID #	Volume (L)	Comments	Results s/mm ²	Results s/cc
P1	7667706	1200	None Detected	< 15.4	< 0.0049
P2	7667707	1200	None Detected	< 15.4	< 0.0049
B1	7667708	1200	None Detected	< 15.4	< 0.0049
B2	7667709	1200	None Detected	< 15.4	< 0.0049
B3	7667710	1200	None Detected	< 15.4	< 0.0049

AHERA Clearance Criteria is 70 s/mm². Average (s/mm²) = 15.4
Z Test Results (see attached, if applicable)

Grid Box #: 3066
Instrument (I, II, III) I

These preliminary results are issued by IATL to expedite procedures by the clients based upon the above data. IATL assumes that all of the sampling methods and data upon which these results are based, has been accurately supplied by the client. These results may not have been reviewed by the Laboratory Director. Final Certificates of Analysis will follow these preliminary results. The signed COAs are to be considered the official results.
TBM/AHERA 001 Revision Date 04/03/23



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 Mt. Laurel, New Jersey 08054
 Telephone: 856-231-9449
 Email: customerservice@intl.com


CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group 2604 Atlantic Avenue Wall NJ 07719	Report Date: 9/6/2023 Report No.: 689172 - TEM AHERA Project: Orange ADDit. Air Clearance Project No.:
Client: LEW251	

TEM AIR SAMPLE ANALYSIS SUMMARY

Lab No.: 7667700 Client No.: R1	Volume: 1200.0 L Location: Rec Service 00A Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667701 Client No.: R2	Volume: 1200.0 L Location: Rec Pool Pass Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667702 Client No.: O1	Volume: 1200.0 L Location: Office #9 Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667703 Client No.: C1	Volume: 1200.0 L Location: Sink Cafe Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667704 Client No.: C2	Volume: 1200.0 L Location: Cafe Rear Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 9/5/2023
 Date Analyzed: 09/06/2023
 Signature: 
 Analyst: Craig Liska

Approved By: 
 Frank E. Ehrenfeld, III
 Laboratory Director

Dated: 9/6/2023 12:00:31

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CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group 2604 Atlantic Avenue Wall NJ 07719	Report Date: 9/6/2023 Report No.: 689172 - TEM AHERA Project: Orange ADDit. Air Clearance Project No.:
Client: LEW251	

TEM AIR SAMPLE ANALYSIS SUMMARY

Lab No.: 7667706 Client No.: P1	Volume: 1200.0 L Location: Purchasing Front Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667707 Client No.: P2	Volume: 1200.0 L Location: Purchasing Rear Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667708 Client No.: B1	Volume: 1200.0 L Location: Bus ADM Office Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667709 Client No.: B2	Volume: 1200.0 L Location: Bus ADM Confer Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected
Lab No.: 7667710 Client No.: B3	Volume: 1200.0 L Location: Bus ADM Desk Date Sampled:	Density (s/mm ³): <15.4 Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 9/5/2023
 Date Analyzed: 09/06/2023
 Signature: 
 Analyst: Craig Lisko

Approved By: 
 Frank E. Ehrenfeld, III
 Laboratory Director

Dated: 9/6/2023 12:00:31



9000 Commerce Parkway Suite B
Mt. Laurel, New Jersey 08054
Telephone: 856-231-9449
Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ 07719

Report Date: 9/6/2023
Report No.: 689172 - TEM AHERA
Project: Orange ADDit. Air Clearance
Project No.:

Client: LEW251

Appendix to Analytical Report:

Customer Contact: All Accounts
Method: 40 CFR 763 Final Rule

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

IATL Customer Service: customerservice@iatl.com
IATL Office Manager: wchampion@iatl.com
IATL Account Representative: Shirley Clark
Sample Matrix: Air Cassettes

General Terms, Warrants, Limits, Qualifiers:

General information about IATL capabilities and client laboratory relationships and responsibilities are spelled out in IATL policies that are listed at www.iatl.com and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of IATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limits of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

IATL warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted. IATL disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. IATL accepts no legal responsibility for the purpose for which the client uses test results. Any analytical work performed must be governed by our Standard Terms and Conditions. Prices, methods and detection limits may be changed without notification. Please contact your Customer Service Representative for the most current information.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

This report shall not be reproduced except in full, without written approval of the laboratory.

Information Pertinent to this Report:

Analysis by 40 CFR 763 Final Rule

Certifications:
- NIST-NVLAP No. 101165-0
- NYSDOH-ELAP No. 11021

All results are based on the samples as received at the lab. IATL assumes that appropriate sampling methods have been used and that the data upon which these results are based have been accurately supplied by the client.

Detection Limit (Reporting Limit) is dependent upon the volume of air sampled. AHERA guidelines recommend a minimum of 1200 L (0.0049 cc).

Disclaimers / Qualifiers:

There may be some samples in this project that have a "NOTE." associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation.

Statistically derived uncertainty with any measure should be taken into consideration when reviewing and interpreting all reported data and results. A more comprehensive listing of accuracy, precision, and uncertainty as it impacts this method is available upon request.

Dated: 9/6/2023 12:00:31

Page 3 of 3



9000 Commerce Parkway Suite B
 Mt. Laurel, New Jersey 08054
 Telephone: 856-231-9449
 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group 2604 Atlantic Avenue Wall NJ 07719	Report Date: 9/6/2023 Report No.: 689172 - TEM AHERA Project: Orange ADDit. Air Clearance Project No.:
Client: LEW251	

TEM AIR SAMPLE ANALYSIS DETAILS

Lab No.: 7667700 Client No.: R1 Grid Openings: 5 Opening Area (mm ²): 0.013 Area Analyzed (mm ²): 0.0650 Sensitivity (s/mm ²): 15.4 Detection Limit (s/cc): 0.0049 Micrograph Number: EDXA Spectrum ID:	Volume (L): 1200.0 L Date Sampled: Location: Rec Service 00A <u>Asbestos Structures:</u> None Detected Structures 0.5 µm to <5.0 µm: None Detected Structures ≥ 5.0 µm: None Detected Structure Density (s/mm ²): <15.4 Structure Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected	Filter Type: MCE Filter Size (mm ²): 385 Pore Size (µm): 0.45 <u>Non-Asbestos Structures:</u> 2 Structure Density (s/mm ²): 30.8 Structure Concentration (s/cc): 0.0099 Non-Asbestos Type(s): CaS - Gypsum
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Lab No.: 7667701 Client No.: R2 Grid Openings: 5 Opening Area (mm ²): 0.013 Area Analyzed (mm ²): 0.0650 Sensitivity (s/mm ²): 15.4 Detection Limit (s/cc): 0.0049 Micrograph Number: EDXA Spectrum ID:	Volume (L): 1200.0 L Date Sampled: Location: Rec Pool Pass <u>Asbestos Structures:</u> None Detected Structures 0.5 µm to <5.0 µm: None Detected Structures ≥ 5.0 µm: None Detected Structure Density (s/mm ²): <15.4 Structure Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected	Filter Type: MCE Filter Size (mm ²): 385 Pore Size (µm): 0.45 <u>Non-Asbestos Structures:</u> None Detected Structure Density (s/mm ²): <15.4 Structure Concentration (s/cc): <0.0049 Non-Asbestos Type(s): None Detected
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Lab No.: 7667702 Client No.: O1 Grid Openings: 5 Opening Area (mm ²): 0.013 Area Analyzed (mm ²): 0.0650 Sensitivity (s/mm ²): 15.4 Detection Limit (s/cc): 0.0049 Micrograph Number: EDXA Spectrum ID:	Volume (L): 1200.0 L Date Sampled: Location: Office #9 <u>Asbestos Structures:</u> None Detected Structures 0.5 µm to <5.0 µm: None Detected Structures ≥ 5.0 µm: None Detected Structure Density (s/mm ²): <15.4 Structure Concentration (s/cc): <0.0049 Asbestos Type(s): None Detected	Filter Type: MCE Filter Size (mm ²): 385 Pore Size (µm): 0.45 <u>Non-Asbestos Structures:</u> None Detected Structure Density (s/mm ²): <15.4 Structure Concentration (s/cc): <0.0049 Non-Asbestos Type(s): None Detected
---	---	---

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 9/5/2023	Approved By:
Date Analyzed: 09/06/2023	Frank E. Ehrenfeld, III Laboratory Director
Signature:	
Analyst: Craig Liska	



9000 Commerce Parkway Suite B
 Mt. Laurel, New Jersey 08054
 Telephone: 856-231-9449
 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group 2604 Atlantic Avenue Wall NJ 07719	Report Date: 9/6/2023 Report No.: 689172 - TEM AHERA Project: Orange ADDit. Air Clearance Project No.:
Client: LEW251	

TEM AIR SAMPLE ANALYSIS DETAILS

Lab No.: 7667703 Client No.: C1	Volume (L): 1200.0 L Date Sampled: Location: Sink Cafe	Filter Type: MCE Filter Size (mm ²): 385 Pore Size (µm): 0.45
Grid Openings: 5 Opening Area (mm ²): 0.013 Area Analyzed (mm ²): 0.0650 Sensitivity (µ/mm ²): 15.4 Detection Limit (µ/cc): 0.0049	<u>Asbestos Structures:</u> None Detected Structures 0.5 µm to <5.0 µm: None Detected Structures ≥ 5.0 µm: None Detected Structure Density (µ/mm ²): <15.4 Structure Concentration (µ/cc): <0.0049 Asbestos Type(s): None Detected	<u>Non-Asbestos Structures:</u> None Detected Structure Density (µ/mm ²): <15.4 Structure Concentration (µ/cc): <0.0049 Non-Asbestos Type(s): None Detected
Micrograph Number: EDXA Spectrum ID:		

Lab No.: 7667704 Client No.: C2	Volume (L): 1200.0 L Date Sampled: Location: Cafe Rear	Filter Type: MCE Filter Size (mm ²): 385 Pore Size (µm): 0.45
Grid Openings: 5 Opening Area (mm ²): 0.013 Area Analyzed (mm ²): 0.0650 Sensitivity (µ/mm ²): 15.4 Detection Limit (µ/cc): 0.0049	<u>Asbestos Structures:</u> None Detected Structures 0.5 µm to <5.0 µm: None Detected Structures ≥ 5.0 µm: None Detected Structure Density (µ/mm ²): <15.4 Structure Concentration (µ/cc): <0.0049 Asbestos Type(s): None Detected	<u>Non-Asbestos Structures:</u> None Detected Structure Density (µ/mm ²): <15.4 Structure Concentration (µ/cc): <0.0049 Non-Asbestos Type(s): None Detected
Micrograph Number: EDXA Spectrum ID:		

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 9/5/2023
 Date Analyzed: 09/06/2023
 Signature:
 Analyst: Craig Liska

Approved By:
 Frank E. Ehrenfeld, III
 Laboratory Director

Dated: 9/6/2023 12:00:32

Page 2 of 5



9000 Commerce Parkway Suite B
 Mt. Laurel, New Jersey 08054
 Telephone: 856-231-9449
 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group
 2604 Atlantic Avenue
 Wall NJ 07719

Report Date: 9/6/2023
 Report No.: 689172 - TEM AHERA
 Project: Orange ADDit. Air Clearance
 Project No.:

Client: LEW251

TEM AIR SAMPLE ANALYSIS DETAILS

Lab No.: 7667706
 Client No.: P1

Grid Openings: 5
 Opening Area (mm²): 0.013
 Area Analyzed (mm²): 0.0650
 Sensitivity (µ/m²): 15.4
 Detection Limit (f/cc): 0.0049

Micrograph Number:
 EDXA Spectrum ID:

Volume (L): 1200.0 L
 Date Sampled:
 Location: Purchasing Front

Asbestos Structures: None Detected
 Structures 0.5 µm to <5.0 µm: None Detected
 Structures ≥ 5.0 µm: None Detected
 Structure Density (f/mm²): ≤15.4
 Structure Concentration (f/cc): <0.0049
 Asbestos Type(s): None Detected

Filter Type: MCE
 Filter Size (mm²): 385
 Pore Size (µm): 0.45

Non-Asbestos Structures: None Detected
 Structure Density (f/mm²): <15.4
 Structure Concentration (f/cc): <0.0049
 Non-Asbestos Type(s): None Detected

Lab No.: 7667707
 Client No.: P2

Grid Openings: 5
 Opening Area (mm²): 0.013
 Area Analyzed (mm²): 0.0650
 Sensitivity (µ/m²): 15.4
 Detection Limit (f/cc): 0.0049

Micrograph Number:
 EDXA Spectrum ID:

Volume (L): 1200.0 L
 Date Sampled:
 Location: Purchasing Rear

Asbestos Structures: None Detected
 Structures 0.5 µm to <5.0 µm: None Detected
 Structures ≥ 5.0 µm: None Detected
 Structure Density (f/mm²): ≤15.4
 Structure Concentration (f/cc): <0.0049
 Asbestos Type(s): None Detected

Filter Type: MCE
 Filter Size (mm²): 385
 Pore Size (µm): 0.45

Non-Asbestos Structures: None Detected
 Structure Density (f/mm²): <15.4
 Structure Concentration (f/cc): <0.0049
 Non-Asbestos Type(s): None Detected

Lab No.: 7667708
 Client No.: B1

Grid Openings: 5
 Opening Area (mm²): 0.013
 Area Analyzed (mm²): 0.0650
 Sensitivity (µ/m²): 15.4
 Detection Limit (f/cc): 0.0049

Micrograph Number:
 EDXA Spectrum ID:

Volume (L): 1200.0 L
 Date Sampled:
 Location: Bus ADM Office

Asbestos Structures: None Detected
 Structures 0.5 µm to <5.0 µm: None Detected
 Structures ≥ 5.0 µm: None Detected
 Structure Density (f/mm²): ≤15.4
 Structure Concentration (f/cc): <0.0049
 Asbestos Type(s): None Detected

Filter Type: MCE
 Filter Size (mm²): 385
 Pore Size (µm): 0.45

Non-Asbestos Structures: None Detected
 Structure Density (f/mm²): <15.4
 Structure Concentration (f/cc): <0.0049
 Non-Asbestos Type(s): None Detected

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 9/5/2023
 Date Analyzed: 09/06/2023
 Signature:
 Analyst: Craig Liska

Approved By:
 Frank E. Ehrenfeld, III
 Laboratory Director

Dated: 9/6/2023 12:00:32

Page 3 of 5



9000 Commerce Parkway Suite B
Mt. Laurel, New Jersey 08054
Telephone: 856-231-9449
Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ 07719

Report Date: 9/6/2023
Report No.: 689172 - TEM AHERA
Project: Orange ADDit. Air Clearance
Project No.:

Client: LEW251

TEM AIR SAMPLE ANALYSIS DETAILS

Lab No.: 7667709
Client No.: B2

Grid Openings: 5
Opening Area (mm²): 0.013
Area Analyzed (mm²): 0.0650
Sensitivity (s/mm²): 15.4
Detection Limit (s/cc): 0.0049

Micrograph Number:
EDXA Spectrum ID:

Volume (L): 1200.0 L
Date Sampled:
Location: Bus ADM Conferm

Asbestos Structures: None Detected
Structures 0.5 µm to <5.0 µm: None Detected
Structures ≥ 5.0 µm: None Detected
Structure Density (s/mm²): <15.4
Structure Concentration (s/cc): <0.0049
Asbestos Type(s): None Detected

Filter Type: MCE
Filter Size (mm²): 385
Pore Size (µm): 0.45
Non-Asbestos Structures: None Detected
Structure Density (s/mm²): <15.4
Structure Concentration (s/cc): <0.0049
Non-Asbestos Type(s): None Detected

Lab No.: 7667710
Client No.: B3

Grid Openings: 5
Opening Area (mm²): 0.013
Area Analyzed (mm²): 0.0650
Sensitivity (s/mm²): 15.4
Detection Limit (s/cc): 0.0049


Micrograph Number:
EDXA Spectrum ID:

Volume (L): 1200.0 L
Date Sampled:
Location: Bus ADM Desk

Asbestos Structures: None Detected
Structures 0.5 µm to <5.0 µm: None Detected
Structures ≥ 5.0 µm: None Detected
Structure Density (s/mm²): <15.4
Structure Concentration (s/cc): <0.0049
Asbestos Type(s): None Detected

Filter Type: MCE
Filter Size (mm²): 385
Pore Size (µm): 0.45
Non-Asbestos Structures: None Detected
Structure Density (s/mm²): <15.4
Structure Concentration (s/cc): <0.0049
Non-Asbestos Type(s): None Detected

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 9/5/2023
Date Analyzed: 09/06/2023
Signature: 
Analyst: Craig Liska

Approved By: 
Frank E. Ehrenfeld, III
Laboratory Director

Dated: 9/6/2023 12:00:32

Page 4 of 5



9000 Commerce Parkway Suite B
Mt. Laurel, New Jersey 08054
Telephone: 856-231-9449
Email: customerservice@intl.com

CERTIFICATE OF ANALYSIS

Client: Lewis Consulting Group
2604 Atlantic Avenue
Wall NJ 07719

Client: LEW251

Report Date: 9/6/2023
Report No.: 689172 - TEM AHERA
Project: Orange ADDit. Air Clearance
Project No.:

James J. Fruscione

James J. Fruscione
Director
New Jersey Division of Revenue

STATE OF NEW JERSEY
BUSINESS REGISTRATION CERTIFICATE

DEPARTMENT OF TREASURY
DIVISION OF REVENUE
PO BOX 252
TRENTON, N J 08646-0252

TAXPAYER NAME:

LEWIS CG, INC

TRADE NAME:

ADDRESS:

2519 HWY 35 BLDG A STE 202
MANASQUAN NJ 08736

SEQUENCE NUMBER:

1701437

EFFECTIVE DATE:

03/13/12

ISSUANCE DATE:

03/13/12

James J. Fruscione

Director
New Jersey Division of Revenue

FORM-BRC

(04-00)-D205846V

This Certificate is NOT assignable or transferable. It must be conspicuously displayed at above address.

Request for Taxpayer Identification Number and Certification

Give Form to the requester. Do not send to the IRS.

▶ Go to www.irs.gov/FormW9 for instructions and the latest information.

Print or type.
See Specific Instructions on page 3.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank. Lewis CG, Inc.	
2 Business name/disregarded entity name, if different from above Lewis Consulting Group	
3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only one of the following seven boxes. <input type="checkbox"/> Individual/sole proprietor or single-member LLC <input type="checkbox"/> C Corporation <input checked="" type="checkbox"/> S Corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Trust/estate <input type="checkbox"/> Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership) ▶ _____ <small>Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check LLC if the LLC is classified as a single-member LLC that is disregarded from the owner unless the owner of the LLC is another LLC that is not disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is disregarded from the owner should check the appropriate box for the tax classification of its owner.</small> <input type="checkbox"/> Other (see instructions) ▶ _____	
4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from FATCA reporting code (if any) _____ <small>(Applies to accounts maintained outside the U.S.)</small>	
5 Address (number, street, and apt. or suite no.) See instructions. 2604 Atlantic Avenue, Suite 600	Requester's name and address (optional) City of Orange Township Department of Public Works & Engineering 29 North Day Street Orange, New Jersey 07050
6 City, state, and ZIP code Wall, NJ 07119	
7 List account number(s) here (optional)	

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN*, later.

Social security number									

or

Employer identification number									
4	5	-	4	5	0	4	3	2	1

Note: If the account is in more than one name, see the instructions for line 1. Also see *What Name and Number To Give the Requester* for guidelines on whose number to enter.

Part II Certification

Under penalties of perjury, I certify that:

- The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
- I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
- I am a U.S. citizen or other U.S. person (defined below); and
- The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here	Signature of U.S. person ▶	Date ▶ January 22, 2024
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General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to www.irs.gov/FormW9.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

- Form 1099-INT (interest earned or paid)

- Form 1099-DIV (dividends, including those from stocks or mutual funds)
 - Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
 - Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
 - Form 1099-S (proceeds from real estate transactions)
 - Form 1099-K (merchant card and third party network transactions)
 - Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
 - Form 1099-C (canceled debt)
 - Form 1099-A (acquisition or abandonment of secured property)
- Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, later.

**BUSINESS ENTITY DISCLOSURE CERTIFICATION
FOR NON-FAIR AND OPEN CONTRACTS**
Required Pursuant To N.J.S.A. 19:44A-20.8
CITY OF ORANGE TOWNSHIP, NEW JERSEY

Part I – Vendor Affirmation

The undersigned, being authorized and knowledgeable of the circumstances, does hereby certify that

Lewis Consulting Group

(Contractor)

has not made and will not make any reportable contributions pursuant to N.J.S.A. 19:44A-1 et seq. that, pursuant to P.L. 2004, c. 19 would bar the award of this contract in the one year period preceding the date of reorganization to any of the following named candidate committee, joint candidate committee, or political party committee representing the elected officials of the **CITY OF ORANGE TOWNSHIP** as defined pursuant to N.J.S.A. 19:44A-3(p), (q) and (r).

Dwayne D. Warren	
Kerry J. Coley	
Clifford Ross	
Weldon M. Montague, III	
Tency A. Eason	
Quantavia L. Hilbert	
Adrienne Wooten	
Jamie Summers-Johnson	

Part II – Ownership Disclosure Certification

I certify that the list below contains the names and home addresses of all owners holding 10% or more of the issued and outstanding stock of the undersigned.

Check the box that represents the type of business entity:

- Partnership
 Corporation
 Sole Proprietorship
 Subchapter S Corporation
 Limited Partnership
 Limited Liability Corporation
 Limited Liability Partnership

Name of Stock or Shareholder	Home Address
Zachary D. Lewis (100 Percent)	15 Abrams Drive, Florence, NJ 08518

Part 3 – Signature and Attestation:

The undersigned is fully aware that if I have misrepresented in whole or part this affirmation and certification, I and or the business entity, will be liable for any penalty permitted under law.

Name of Business Entity: **Lewis Consulting Group**

Signed:  Title: **President**

Print Name: **Zachary D. Lewis** Date: **January 22, 2024**

and sworn before me the **22nd** day of **January**, 2024

Charlene Singletary (Notary Public Seal) (Affiant)

Zachary D. Lewis, President

(Print name & title of affiant) (Corporate Seal)

