

Nordstrom Contracting
 Consulting Corp
 36 Theills Mt Ivy Rd
 Pomona, NY 10970

LETTER OF TRANSMITTAL

Project 561A4-18-102
 Lyons VA - Correct FCA
 Deficiencies Bld 1

11/11/2022

To: Mr. Gary Boehner

General Engineer
 Montrose Campus
 151 Knollcroft Rd
 Lyons, NJ 07939

Submittal # 12- Division 02- Section 028333

We are sending you Herewith Delivered by Hand Under Separate Cover Via ELECTRONIC

Plans Prints Shop Dwgs Samples Specifications Other _____

Copies	Item	# Pages	Description
			Division 02- Section 028333.13- Lead Based Paint Removal & Disposal
1	1	57	SAI Environmental Services, LLC- Lead Abatement Plan
1	2		
1	3		
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1	5		
1	6		
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1	9		
1	10		

The Above Listed Items are transmitted as indicted below:

Return By Date: SEE BAR CHART

_____ Approved

_____ Approved with corrections as noted on submittal data and/or attached sheets (s)

Signature: _____

Title: _____

Date: _____

Remarks: _____

PRE-WORK PROJECT SUBMITTALS

Lead Abatement and Remediation in Stairwells Project No.561A4-15-102
Correct FCA F Rated Deficiencies Bldg. 1 Lyons VA Campus, NJ



Prepared for:

Nordstrom Contracting Corp
36 Thiells Mt. Ivy Road
Pomona, NY 10970
914-269-4343

Prepared by:

SAI Environmental Services, LLC
277 Fairfield Road, Suite 102
Fairfield NJ 07004

2022

Prepared: 11/01/22 by: MP



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1) Lead Work Plan

**Lead Abatement and Remediation in Stairwells Project No.561A4-15-102 Correct FCA F Rated Deficiencies Bldg.
1 Lyons VA Campus, NJ**

Submitted by SAI Environmental Services LLC

Lead Paint Removal Work Plan

Correct FCA F Rated Deficiencies Building 1, Lyons VA
PROJECT NUMBER: 561A4-15-102

Lead Based Paint Demo and Removal in 3 Stairwells

Introduction:

- Lead paint (LP) has been identified on the painted surfaces in three (3) Stairwells
- The lead paint has been defined by the USEPA. v The Occupational Safety and Health Administration (OSHA) consider any concentration of lead in paint to be LP.
- SAI Environmental Services, LLC (SAI) shall comply with OSHA Code of Federal Regulation 29 CFR 1926.62 for any work involving the lead paint or lead containing materials. (“Lead in Construction Standard”).
- The purpose of this project is to properly remove, stabilize and dispose all lead containing material inside the stairwells as identified on drawings and specification and keep airborne concentrations of the lead below the OSHA action limit of 30 micrograms per cubic meter.
-

Mobilization and Preparation of Stairwell:

SAI Environmental Services LLC (SAI) will begin by mobilizing to stairwell work area, bringing all needed tools and materials in order to complete the project. SAI will begin by constructing and installing a 3-stage decontamination unit which will be used as the sole entrance/exit to the regulated worked area. All waste generated from the demo/removal of lead-based paint containing items will be removed through the decontamination unit as well.

All doors and entrances to stairwell where work will be taking place will be locked by VA personnel in order to restrict any and all access to the stairwell.

- SAI will prepare the entire stairwell from the basement to the 3rd floor for lead-based paint removal activities by installing critical barriers which consist of 2 layers of 6 mil fire-retardant plastic sheeting over all windows, doors, lights, switches, equipment, etc. Critical barriers will be installed on the exterior of all doors to the work area on every floor and proper warning signage will be placed on each door as well, in order to restrict any unauthorized access. After all criticals barriers have been installed, SAI will place 2 layers of 6 mil fire-retardant plastic sheeting on all floors within the work area.

Lead Paint Removal Work Plan

Correct FCA F Rated Deficiencies Building 1, Lyons VA
PROJECT NUMBER: 561A4-15-102

- HEPA equipped air filtration units will be installed in the work area.
- Temporary lighting will be installed as needed.
- LEAD DANGER tape and warning signs will be placed all around the work area to restrict unauthorized entry.
- Warning signs shall read:

- **Warning**
 - **Lead Work Area Poison**
 - **No Smoking or Eating**
 - **Authorized Personnel ONLY**
- **Respirators and Protective Clothing Are Required in This Area**

Demo/Removal of Lead Based Paint Containing Material:

After the inspection of work area preparation passes, SAI will begin with lead removal activities.

All workers will be wearing proper PPE (Personal Protection Equipment) which includes:

- full body protective suits,
- safety vests,
- respirators,
- hard hats,
- eye glasses,
- ear protection,
- steel toe shoes
- gloves,

Items which are not lead-based paint containing will be wiped down after removing and taken out through waste decontamination unit to be disposed of as C&D materials.

After all non-lead containing demo is completed, SAI will begin with the removal of lead-based paint from surfaces which are to remain. All paint chips and waste generated will be collected, properly contained, and removed from the regulated work area through the waste decontamination unit, and will be disposed of properly.

Lead Paint Removal Work Plan

Correct FCA F Rated Deficiencies Building 1, Lyons VA
PROJECT NUMBER: 561A4-15-102

Once all demo/removals of lead-based paint is completed, SAI will perform a thorough cleaning of entire work area by vacuuming and wet wiping all surfaces. After completion of cleaning of the work area, encapsulation will be applied to all surfaces with an approved lead lockdown encapsulant. Environmental Design Inc (EDI) will perform a wipe down test inside the work area in order to determine if work area is ready to break down and open back up.

Lastly, after a passing wipe test, SAI will breakdown the work area, removing and properly disposing of all plastic from within the work area. Decontamination unit will be deconstructed and removed at the very end.

Disposal of Properly Packaged Lead Based Paint Containing Materials:

All lead-based paint waste which will be generated will be placed into 55-gallon drums. Drums will be properly lined, sealed, labeled and stored onsite until pick up by a licensed lead disposal company.

SAI will provide the owner representative with a waste manifest from the hauler and landfill that the waste materials were disposed in accordance with 40 CFR 261.

Lead in Construction Standard:

OSHA's "Lead in Construction Standard" requires, at a minimum for SAI to provide a site-specific Lead Safety Plan to address:

- a) worker protection, including respiratory protection;
- b) worksite contamination, cleanup, including personal hygiene, and waste disposal; and
- c) exposure monitoring for workers as required by the OSHA, for those persons whose trade will disturb painted surfaces as a result of demolition activities, paint refinishing, construction and reconstruction, etc.

- 2) Manufacturer's Literature and Data for Lead-Based Paint Removal
 - a. Paint Remover
 - b. Vacuum Filters
 - c. Respirator

Issue Date: 01-Jan-2006

Revision Date: 28-Aug-2015

Version: 1

1. PRODUCT AND COMPANY IDENTIFICATION

Product Identifier

Product Name: Peel Away 1

Other Means of Identification

SDS #: DCI-009

UN/ID No: UN1823

Recommended Use of the Chemical and Restrictions on Use

Recommended Use: Paint remover.

Details of the Supplier of the Safety Data Sheet

Supplier Address:
 Dumond Chemicals, Inc.
 83 General Warren Blvd
 Suite 190
 Malvern, PA 19355

Emergency Telephone Number

Company Phone Number: 1-609-655-7700
 Emergency Telephone: INFOTRAC 1-352-323-3500 (International)
 1-800-535-5053 (North America)

2. HAZARDS IDENTIFICATION

Classification

Skin corrosion/irritation	Category 1 Sub-category B
Serious eye damage/eye irritation	Category 1
Specific target organ toxicity (single exposure)	Category 3

Signal Word

Danger

Hazard Statements

Causes severe skin burns and eye damage
 May cause respiratory irritation. May cause drowsiness or dizziness



Appearance: White paste

Physical State: Paste

Odor: None

Precautionary Statements - Prevention

Do not breathe dust/fume/gas/mist/vapors/spray
 Wash face, hands and any exposed skin thoroughly after handling
 Wear protective gloves/protective clothing/eye protection/face protection
 Use only outdoors or in a well-ventilated area

Precautionary Statements - Response

Immediately call a POISON CENTER or doctor/physician
 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
 Immediately call a POISON CENTER or doctor/physician
 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower
 Wash contaminated clothing before reuse
 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing
 Immediately call a POISON CENTER or doctor/physician
 Call a POISON CENTER or doctor/physician if you feel unwell
 IF SWALLOWED: Rinse mouth. DO NOT induce vomiting

Precautionary Statements - Storage

Store locked up
 Store in a well-ventilated place. Keep container tightly closed

Precautionary Statements - Disposal

Dispose of contents/container to an approved waste disposal plant

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Family Alkaline

Chemical Name	CAS No	Weight-%
Calcium hydroxide	1305-62-0	21
Magnesium hydroxide	1309-42-8	16
Sodium hydroxide	1310-73-2	9

4. FIRST AID MEASURES

First Aid Measures

Inhalation Remove to fresh air. Immediate medical attention is required.

Eye Contact Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Call a physician immediately.

Ingestion If conscious, give water or milk. Do NOT induce vomiting. Get medical attention if necessary.

Skin Contact Wash off immediately with plenty of water for at least 15 minutes. Remove contaminated clothing and shoes. Get medical attention if irritation occurs.

Most Important Symptoms and Effects, both Acute and Delayed

Symptoms May cause dermatitis or irritation in some individuals upon prolonged contact. May cause severe chemical burns with reddening and pain. Causes eye irritation. Causes skin irritation. May cause irritation to the mucous membranes and upper respiratory tract. Ingestion may cause severe burns to mouth, throat or stomach.

Indication of any Immediate Medical Attention and Special Treatment Needed

Note to Physicians Treat symptomatically. Individuals with chronic respiratory or skin diseases may be at risk from exposure.

5. FIRE-FIGHTING MEASURES**Suitable Extinguishing Media**

Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Unsuitable Extinguishing Media: Not determined.

Specific Hazards Arising from the Chemical

At elevated temperatures, containers may rupture. Contents are corrosive and all personal contact must be avoided.

Protective Equipment and Precautions for Firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. Cool containers with flooding quantities of water until well after fire is out.

6. ACCIDENTAL RELEASE MEASURES**Personal Precautions, Protective Equipment and Emergency Procedures**

Personal Precautions Use personal protective equipment as required.

Environmental Precautions Do not allow into any sewer, on the ground or into any body of water.

Methods and Material for Containment and Cleaning Up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up Keep in suitable, closed containers for disposal. Wash spill area with plenty of water. Spills and releases may have to be reported to Federal and/or local authorities. See section 15.

7. HANDLING AND STORAGE**Precautions for Safe Handling**

Advice on Safe Handling Handle in accordance with good industrial hygiene and safety practice. Wash face, hands, and any exposed skin thoroughly after handling. Do not breathe dust/fume/gas/mist/vapors/spray. Use only in well-ventilated areas.

Conditions for Safe Storage, Including any Incompatibilities

Storage Conditions Store in a cool, well ventilated area away from acids and other incompatible substances. Store locked up.

Incompatible Materials Acids, Organic halogen compounds, Nitromethane, Flammable liquid, Metals such as aluminum, tin, and zinc.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION**Exposure Guidelines**

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
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Calcium hydroxide 1305-62-0	TWA: 5 mg/m ³	TWA: 15 mg/m ³ total dust TWA: 5 mg/m ³ respirable fraction (vacated) TWA: 5 mg/m ³ not in effect as a result of reconsideration	TWA: 5 mg/m ³
Sodium hydroxide 1310-73-2	Ceiling: 2 mg/m ³	TWA: 2 mg/m ³ (vacated) Ceiling: 2 mg/m ³	IDLH: 10 mg/m ³ Ceiling: 2 mg/m ³

Appropriate Engineering Controls

Engineering Controls Apply technical measures to comply with the occupational exposure limits. Use in a Well-ventilated location (eg. local exhaust ventilation, fans). Shower (On site portable shower is an acceptable method). Eye Wash Station

Individual Protection Measures, such as Personal Protective Equipment

Eye/Face Protection	Chemical safety goggles/faceshield.
Skin and Body Protection	Wear suitable protective clothing. Rubber, neoprene, or other impervious gloves are recommended to prevent skin contact. Selection of specific items such as face shield, boots, apron, or full body suit will depend on the task.
Respiratory Protection	Ensure adequate ventilation, especially in confined areas. For spray application, a NIOSH approved dust respirator and eye protection.

General Hygiene Considerations Handle in accordance with good industrial hygiene and safety practice.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on Basic Physical and Chemical Properties

Physical State	Paste	Odor	None
Appearance	White paste	Odor threshold	Not determined
Color	White		
Property	Values	Remarks - Method	
pH	12		
Melting point/freezing point	Not determined		
Boiling point/boiling range	> 100 °C / >212 °F		
Flash point	None		
Evaporation rate	Same as water		
Flammability (solid, gas)	Not determined		
Flammability limits in air			
Upper flammability limits	Not applicable		
Lower flammability limit	Not applicable		
Vapor pressure	Same as water		@ 20 C
Vapor density	Same as water		
Specific gravity	1.33		
Water solubility	Completely soluble		
Solubility in other solvents	Not determined		
Partition coefficient	Not determined		
Autoignition temperature	None		
Decomposition temperature	Not determined		
Kinematic viscosity	Not determined		
Dynamic viscosity	Not determined		
Explosive properties	Not determined		
Oxidizing Properties	Not determined		

Other Information

VOC Content (%) 0%

VOC Content 0 lbs/gal

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable under recommended storage conditions.

Possibility of Hazardous Reactions

None under normal processing.

Conditions to Avoid

Keep out of reach of children.

Incompatible Materials

Acids, Organic halogen compounds, Nitromethane, Flammable liquid, Metals such as aluminum, tin, and zinc.

Hazardous Decomposition Products

None known based on information supplied.

11. TOXICOLOGICAL INFORMATION

Information on Likely Routes of Exposure

Product Information

Inhalation	Avoid breathing vapors or mists.
Eye Contact	Causes severe eye damage.
Skin Contact	Causes severe skin burns.
Ingestion	Do not taste or swallow.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Water 7732-18-5	> 90 mL/kg (Rat)	-	-
Calcium hydroxide 1305-62-0	= 7340 mg/kg (Rat)	-	-
Magnesium hydroxide 1309-42-6	= 8500 mg/kg (Rat)	-	-
Sodium hydroxide 1310-73-2	-	= 1550 mg/kg (Rabbit)	-

Information on Physical, Chemical and Toxicological Effects

Symptoms

May cause dermatitis or irritation in some individuals upon prolonged contact. May cause severe chemical burns with reddening and pain. May cause skin and eye irritation. May cause irritation to the mucous membranes and upper respiratory tract. May cause burns to mouth and gastrointestinal corrosion.

Delayed and Immediate Effects as well as Chronic Effects from Short and Long-term Exposure

Carcinogenicity

This product does not contain any carcinogens or potential carcinogens as listed by OSHA, IARC or NTP.

STOT - single exposure May cause respiratory irritation. May cause drowsiness or dizziness.

Numerical Measures of Toxicity- Product

Not determined

The following values are calculated based on chapter 3.1 of the GHS document .

ATEmix (oral) 21097 mg/kg
ATEmix (dermal) 9445 mg/kg

12. ECOLOGICAL INFORMATION

Ecotoxicity

An environmental hazard cannot be excluded in the event of unprofessional handling or disposal

Chemical Name	Algae/aquatic plants	Fish	Toxicity to microorganisms	Crustacea
Calcium hydroxide 1305-62-0		160: 96 h <i>Gambusia affinis</i> mg/L, LC50 static		
Sodium hydroxide 1310-73-2		45: 4: 96 h <i>Oncorhynchus</i> <i>mykiss</i> mg/L, LC50 static		

Persistence and Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Not determined.

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

Disposal of Wastes Disposal should be in accordance with applicable regional, national and local laws and regulations.

Contaminated Packaging Disposal should be in accordance with applicable regional, national and local laws and regulations.

Chemical Name	California Hazardous Waste Status
Calcium hydroxide 1305-62-0	Corrosive
Sodium hydroxide 1310-73-2	Toxic Corrosive

14. TRANSPORT INFORMATION

Note Based on package size, product may be eligible for limited quantity exception

DOT

UN/ID No	UN1823
Proper Shipping Name	Sodium hydroxide, solid, mixture
Hazard Class	8
Packing Group	II

IATA

UN/ID No	UN1823
Proper Shipping Name	Sodium hydroxide, solid, mixture
Hazard Class	8
Packing Group	II

IMDG

UN/ID No	UN1823
Proper Shipping Name	Sodium hydroxide, solid, mixture
Hazard Class	8
Packing Group	II

15. REGULATORY INFORMATION

International Inventories**Legend:**

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances

ENCS - Japan Existing and New Chemical Substances JECSC

- China Inventory of Existing Chemical Substances KECL -

Korean Existing and Evaluated Chemical Substances

PICCS - Philippines Inventory of Chemicals and Chemical Substances

US Federal Regulations**SARA 311/312 Hazard Categories**

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances
Sodium hydroxide 1310-73-2	1000 lb			X
Chemical Name	Hazardous Substances RQs	CERCLA/SARA RQ		Reportable Quantity (RQ)
Sodium hydroxide 1310-73-2	1000 lb			RQ 1000 lb final RQ RQ 454 kg final RQ

US State Regulations**U.S. State Right-to-Know Regulations**

Chemical Name	New Jersey	Massachusetts	Pennsylvania
Calcium hydroxide 1305-62-0	X	X	X
Sodium hydroxide 1310-73-2	X	X	X

U.S. EPA Label Information

16. OTHER INFORMATION

<u>NFPA</u>	Health Hazards Not determined	Flammability Not determined	Instability Not determined	Special Hazards Not determined
<u>HMIS</u>	Health Hazards 3	Flammability 0	Physical Hazards 0	Personal Protection Not determined

Issue Date: 01-Jan-2008
Revision Date: 12-Dec-2012
Revision Note: New format

Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

End of Safety Data Sheet



Nilfisk GD Nilfisk Euroclean

GD 930 - #VF0164930 - #VF0164 - GD 930 is the reliable, rugged and stable choice for demanding cleaning applications in hotels, schools, offices and hospitals. The ever-popular GD 930 is a canister vacuum cleaner designed for solid performance in abusive environments. Its tremendous suction power and durable construction make it a reliable choice for demanding applications, such as mold or asbestos remediation. A superior filtration system, including a standard HEPA filter, ensures a safer work environment.

Voltage @ 60 Hz	115
Amps	8.7
Watts	1000
Waterlift, max.	92"
CFM	74
Paper bag capacity	4 gallons
HEPA area	1890 sq in
Filter area	1232 sq in
Dimensions	17.5" x 15" x 13"
Cord Length	32'
Sound level @ 6'6"	53 dB(A)

HEPA-Filtered Vacuum with 1000 Watt Motor Includes:

- 6' Hose Assembly with Bent Wand
- Telescopic Wand, 12";
- Combination Floor Nozzle
- Crevice Tool

Aeroclean 2000 -ECONO- Air Machine #9143 AM0160



"ECONO" The original Air Scrubber

The original unit manufactured in 1981. It all started with this unit, duplicated by many, but we are proud of the "ECONO's" history.

Made from aircraft grade aluminum for reduced weight.

Features:

- MADE IN U.S.A.
- Air Capacity 1950 C.F.M. High Speed
- Air Capacity 1300 C.F.M. Low Speed
- Motor: 1.0 H.P. (two speed switch)
- 33" Length X 26" Width X 26" Height
- Slide Down Door for E-Z accessibility
- Four (4) Casters for E-Z mobility
- Four (4) Handles
- 12" Exhaust

Filters:

- 1st Stage - 24" X 24" Pre-Filter
- 2nd Stage - 24" X 24" X 1" Ring Panel
- 3rd Stage - 24" X 24" X 11-7/8" H.E.P.A. Filter

NORTH 7700 & 5500 SERIES HALF MASK

*North 7700 Series Half Mask
"The industry standard"*



*North 5500 Series Half Mask
"The economical alternative"*

Product Description

The North 7700 and 5500 Series half masks consist of a facepiece, head harness, **cartridge** connectors and exhalation valve. Half masks are available in three overlapping sizes of small, medium and large. When used with the appropriate cartridges, filters and/or adapters, and within the appropriate Maximum Use Concentrations (MUC), North 7700 and 5500 half masks provide protection from gases, vapors and particulates.

These masks are not approved for protection for use in atmospheres that are Immediately Dangerous to Life and Health (IDLH), including atmospheres with less than 19.5% oxygen.

Certification

North 7700 and 5500 Series half masks are approved by the National Institute of Occupational Safety and Health (NIOSH) as:

1. air-purifying respirators when used with North cartridges and/or filters;
2. air-purifying respirators with backpack adapter when used with North cartridges and/or filters;
3. powered air-purifying respirators when used with North Compact Air PAPR and accompanying cartridges and/or HEPA filter; and
4. Type C continuous flow airline respirators when used with North CF2007 breathing tube, hoses and couplers.

Contact North Safety Products for information on all North cartridges, filters, adapters and accessories at 800-430-4110 or e-mail us at www.northsafety.com.

North Safety Products
2000 Plainfield Pike
Cranston, RI 02921
USA

Telephone 401-943-4400
Facsimile 401-946-7560

www.northsafety.com

North P100 Particulate Filter RCN7580-P100

North Air Purifying 7580P100 filters provide respiratory protection against aerosols by removing dusts, mists, fumes, fibers, and other particles. Filters do not remove gases or vapors, or correct for oxygen deficiency. North Safety P100 Particulate Hepa Filters provide 99.97% Minimum Filter Efficiency. Typical applications include but are not limited to asbestos or mold removal and lead abatement.



Air purifying respirators with filters provide respiratory protection against aerosols by removing dusts, mists, fumes, fibers, and other particles. R95 filters are limited to a maximum of 8 hours use, when used in atmospheres containing oil.

Features and Benefits:

- Type: Threaded Filter
- For Use With: All North Half and Full Facepieces
- ProtectionType: Dusts, Fumes, Mists, Radionuclides

3) Lead Worker Certifications

- a. Completed training signed and dated by CIH
- b. Employee training affidavit/medical surveillance



**Lead Abatement and Remediation in Stairwells Project No.561A4-15-102
Correct FCA F Rated Deficiencies Bldg. 1 Lyons VA Campus, NJ**

Affidavit signed by C.I.H. Stating that all Lead Workers have Lead Certifications:

I have reviewed Lead Certifications from SAI Environmental Services, LLC lead-workers for the above-mentioned project and they are all in order.


Signature of C.I.H.



Date: 11/10/22

Mark Schlager
Printed Name of C.I.H.



Lead Abatement

Correct FCA F Rated Deficiencies Building 1
PROJECT NUMBER: 561A4-15-102
Veterans Health Administration New Jersey Health Care System, Lyons Campus 151
Knollcroft Road, Lyons, New Jersey 07939

LIST OF LEAD ABATEMENT WORKERS AND CERTIFICATES Available for this Work

Employee Names:	Position:	Certificate Number:
Robert Aguilar	Lead Abatement Worker	LBP-A-I229680-1
Alex Benites	Lead Abatement Worker	LBP-A-I181490-2
Fernando Bermeo	Lead Abatement Worker	LBP-A-I181502-2
Edilberto Hurtado	Lead Abatement Worker	LBP-A-I181513-2
Javier Joza	Lead Abatement Worker	LBP-A-I181505-2
Johnny Joza	Lead Abatement Worker	LBP-A-I241734-1
Edison Lino	Lead Abatement Worker	LBP-A-I241725-1
Gary Martinez	Lead Abatement Worker	LBP-A-I181508-2
Jimmy Quintero	Lead Abatement Worker	LBP-A-I229665-1
Jose Reyes	Lead Abatement Worker	LBP-A-I181511-2
Ljupcho Shishkovski	Lead Abatement Worker	LBP-A-I147651-2
Sasho Tezgerevski	Lead Abatement Worker	LBP-A-I182912-2
Borche Trajkoski	Lead Abatement Worker	LBP-A-I241648-1
Mile Zmejkovski	Lead Abatement Worker	LBP-A-I147647-2
Ordanco Zmejkovski	Lead Abatement Worker	LBP-A-I147652-2

United States Environmental Protection Agency

This is to certify that



Robert Aguilar

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 11, 2024

LBP-A-I229680-1

Certification #

September 27, 2021

Issued On



A handwritten signature in black ink, appearing to read "Ben Conetta", is written over a horizontal line.

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Alex X Benites

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires November 08, 2025

LBP-A-1181490-2

Certification #

October 25, 2022

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Fernando A Bermeo

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 22, 2024

LBP-A-1181502-2

Certification #

October 08, 2021

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Edilberto Hurtado

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 11, 2024

LBP-A-1181513-2

Certification #

September 27, 2021

Issued On



Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Javier Joza

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

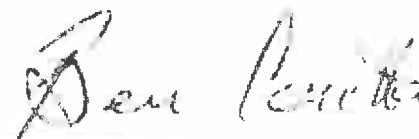
This certification is valid from the date of issuance and expires October 11, 2024

LBP-A-1181505-2

Certification #

September 27, 2021

Issued On



Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Johnny A Joza

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires November 01, 2025

LBP-A-I241734-1

Certification #

October 18, 2022

Issued On



Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Edison Y Lino Toala

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires November 01, 2025

LBP-A-I241725-1

Certification #

October 18, 2022

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Gary E Martinez

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 11, 2024

LBP-A-1181508-2

Certification #

September 27, 2021

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Jimmy Quintero

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 11, 2024

LBP-A-I229665-1

Certification #

September 27, 2021

Issued On



A handwritten signature in black ink, appearing to read "Ben Conetta". The signature is written in a cursive style.

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Jose R Reyes

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires November 01, 2025

LBP-A-I181511-2

Certification #

October 18, 2022

Issued On



Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Ljupcho Shishkovski

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 17, 2025

LBP-A-1147651-2

Certification #

October 03, 2022

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Sasho Tezgerevski

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 28, 2025

LBP-A-I182912-2

Certification #

October 14, 2022

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Borche Trajkoski

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires November 04, 2025

LBP-A-I241648-1

Certification #

October 21, 2022

Issued On



Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Mile Zmejkovski

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 28, 2025

LBP-A-I147647-2

Certification #

October 14, 2022

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Ordanco Zmejkovski

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Abatement Worker

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 28, 2025

LBP-A-I147652-2

Certification #

October 14, 2022

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

4) Company Lead Certification

**Lead Abatement and Remediation in Stairwells Project No.561A4-15-102 Correct FCA F Rated Deficiencies Bldg.
1 Lyons VA Campus, NJ**

Submitted by SAI Environmental Services LLC

United States Environmental Protection Agency

This is to certify that



SAI Environmental Services, LLC

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint renovation, repair, and painting activities pursuant to 40 CFR Part 745.89

In the Jurisdiction of:

All EPA Administered States, Tribes, and Territories

This certification is valid from the date of issuance and expires December 31, 2025

NAT-F182147-1

Certification #

December 17, 2020

Issued On



A handwritten signature in black ink that reads "Michelle Price".

Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

United States Environmental Protection Agency

This is to certify that

SAI Environmental Services, LLC

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires December 29, 2023

LBP-F182147-2

Certification #

December 17, 2020

Issued On



A handwritten signature in black ink, appearing to read "Michelle Price".

Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

5) Testing Laboratory



Lead Paint Removal in Stairwells

Project No.561A4-15-102 Correct FCA F Rated Deficiencies Bldg. 1

Lyons VA Campus, NJ

Laboratory Testing Facility

International Asbestos Testing Laboratories (IATL)

9000 Commerce Pkwy B, Mt Laurel Township, NJ 08054

- 6) Industrial Hygienist
 - a. Name/Address
 - b. Resume
 - c. CIH Certification

**Lead Abatement and Remediation in Stairwells Project No.561A4-15-102 Correct FCA F Rated Deficiencies Bldg.
1 Lyons VA Campus, NJ**

Submitted by SAI Environmental Services LLC

ACCESS TRAINING SERVICES, INC.

MARK K. SCHLÄGER, M.S., CIH

EDUCATION:

M.S. Chemistry/Toxicology, 1984, Dept. of Chemistry, Old Dominion University, Norfolk, VA

Thesis: "The Effects of Tri-o-cresyl Phosphate on 2',3'-cyclic nucleotide-3'-phosphohydrolase Activity in Neural and Non-neural Tissues of the Rat" (the effects of a pesticide-type compound on an enzyme that is an indicator of nerve damage)

B.S. Biology, 1979, Pennsylvania State University, University Park, Pennsylvania

PROFESSIONAL EXPERIENCE:

Access Training Services, Inc., Merchantville, NJ

President (12/94-Present). Responsible for the development and coordination of programs, as well as quality assurance and technical reviews. Mr. Schläger provides instruction for approximately 100 courses, the most common are listed below. He is approved by the US EPA and the States of New Jersey New York, and Delaware, as well as the Commonwealth of Pennsylvania, for teaching the asbestos contractor, worker, and supervisor courses, He is also approved for the majority of the lead-based paint programs. He also provides hazard communication and hazardous waste site safety training. He has been on the adjunct faculty of Drexel and Temple universities, and has assisted in the development, coordination, and delivery of environmental courses at Temple, Allegheny University of the Health Sciences, and University City Science Center. He has taught, or is familiar with, the majority of the training programs required by OSHA, EPA, DOT and NJ PEOSH/RTK and other regional state agencies. He assists contractors and consultants with environmental site assessments, health and safety program development for remediation projects, air monitoring strategies and industrial hygiene assessments, mold assessments and remediation strategies as well as toxicological evaluation programs. He has been retained to provide expert witness services for asbestos, lead, mold, and Indoor Air Quality cases by law firms in NJ, PA and NY.

Probe Environmental, Inc., Mount Laurel, NJ

President (12/93-12/94), Vice President (2/86-12/93). Responsible for the supervision of all operations, project coordination, quality assurance, environmental technicians and technical reviews. Supervised AST's and performed project management duties on private and public sector asbestos abatement projects to confirm compliance with applicable regulations in New Jersey and regional states. Also responsible for all environmental site assessment, health and safety program development for remediation projects, air monitoring strategies and industrial hygiene assessments, mold assessments and remediation, and toxicological evaluation programs. Mr. Schläger provided clients with instructional coordination and training seminars on topics including indoor air quality, mold, hazard communication, right-to-know, lead awareness, emergency procedures, site safety and contingency plans.

Duall Maintenance, Inc., Maple Shade, NJ

Industrial Hygienist (1985-1986). Supervised abatement supervisors and their crews in public and private sector job to ensure work practices and other techniques were in compliance with applicable regulations in New Jersey and adjacent states. Trained safety and testing technicians

ACCESS TRAINING SERVICES, INC.

MARK K. SCHLÄGER, M.S., CIH

EXPERIENCE (cont'd):

on asbestos abatement projects. Corresponded with local, state and federal regulatory agencies regarding compliance issues and coordinated the company quality control program.

Interscience Research, Inc., Norfolk, VA

Industrial Hygienist/Chemist (1984-1985). Supervised asbestos abatement activities, air monitoring programs, asbestos hazard assessment, and the inspection and sampling of facilities for the presence of friable asbestos containing materials.

Applied Marine Research Lab, Inc., Norfolk, VA

Environmental Chemist (1982-1984). Worked on the Marine Pollution Program involving sampling, extraction and analysis of sediment, water and tissue from fresh and salt water environments for the presence of pesticides, herbicides, polynuclear aromatic hydrocarbons (PAHs) and polychlorinated biphenyl's (PCBs).

Department of Chemistry, Old Dominion University, Norfolk, VA

Teaching Assistant (1980-1982). Taught General Chemistry lecture, recitation and laboratory for Science and Engineering majors. Prepared lesson plans, laboratory experiments, quizzes, and examinations.

INSTRUCTIONAL EXPERIENCE -- COURSES:

- AHERA Worker & Supervisor Courses
- AHERA Building Inspector
- AHERA Management Planner
- AHERA Operations and Maintenance (16 hour)
- AHERA Awareness (2 hour)
- OSHA Hazardous Waste Worker
- OSHA Hazard Communication/New Jersey Right-To-Know
- OSHA Bloodborne Pathogens
- OSHA Lock-out Tag-out
- OSHA Confined Space Entry
- NIOSH 582 Course
- Lead-based Paint Worker
- Lead-based Paint Supervisor
- Lead-based Paint Inspector
- Lead-based Paint Awareness - Contractor (OSHA compliance)
- SCBA Respirator Training
- OSHA Respiratory Protection
- OSHA Asbestos Class I, II, III, IV, Competent Person and Awareness
- OSHA Fall Protection and over 50 other OSHA compliance programs

ACCESS TRAINING SERVICES, INC.

MARK K. SCHLÄGER, M.S., CIH

INSTRUCTIONAL EXPERIENCE -- SEMINARS

Asbestos Awareness - Building Owners/Managers
Asbestos Awareness - Renovation Contractor Workers
Asbestos Regulatory Review - Process Chemical Industry
Lead in Water - EPA Regulation Overview
Indoor Air Quality Awareness

CERTIFICATIONS:

Board Certified, Comprehensive Practice, American Board of Industrial Hygiene, Number 5024
Certified Environmental Trainer, National Environmental Training Association (expired)
Train-the-Trainer Course, National Environmental Training Association (32 hour)
OSHA 501 Train-the-Trainer General Industry Course (32 hour)
OSHA 500 Train-the-Trainer Construction Industry Course (32 hour)
OSHA 502 Train-the-Trainer Update Construction Industry Course (24 hour)
SSPC C-3 Lead Competent Person (32 hour)
Lead-Based Paint (LBP) Inspector Course (24 hour)
EPA Model LBP Inspector/Technician Course (24 Hour) - Target Housing & Pub./Comm. Bldg.
EPA AHERA Supervisor Course
EPA AHERA Building Inspector Course
NIOSH 582 - Airborne Asbestos Sampling and Evaluation Techniques

AFFILIATION & MEMBERSHIPS:

American Academy of Industrial Hygiene
American Industrial Hygiene Association
National Environmental Training Association
Steel Structures Painting Council

The Board for Global EHS Credentialing (BGC)

through its vested authority, hereby confirms that

Mark K. Schlager

has met all requirements of education, experience, and examination, and on-going maintenance set forth through the BGC's American Board of Industrial Hygiene® (ABIH®) credentialing division for re-certification in the Comprehensive Practice of Industrial Hygiene and is thereby conferred the credential of

Certified Industrial Hygienist® (CIH®)

The aforementioned individual is given all rights, privileges, and responsibilities as both a diplomate of the BGC and holder of the CIH credential, provided that the credential is not suspended or revoked, and it is renewed annually. Moreover, the holder must meet all recertification requirements, including the obligation to practice ethically as prescribed by the BGC.



Credential Number: 5024 CP
Award Date: December 14, 1990
Expiration Date: December 1, 2027

Thomas G. Grumbles, CIH, CPPS, FAIHA
Chair of the Board of Directors



Ulric K. Chung, MCS, PhD
Chief Executive Officer and Secretary

7) Lead Waste Hauler & Landfill

**Lead Abatement and Remediation in Stairwells Project No.561A4-15-102 Correct FCA F Rated Deficiencies Bldg.
1 Lyons VA Campus, NJ**

Submitted by SAI Environmental Services LLC



New Jersey Department of Environmental Protection
Compliance and Enforcement
Vehicle Registration Unit
9 Ewing Street, Mail Code 09-01, P.O. Box 420
Trenton, NJ 08625-0420
(609) 292-7081 LRU@dep.nj.gov

LICENSED HAZARDOUS WASTE
NJDEP Registered Transporter

ACV ENVIRONMENTAL SERVICES, INC.
1500 RAHWAY AVENUE,
AVENEL, NJ 07001

BT-0156
TRANS-NJ

NJDEP Transporter Vehicle Registration Card

Expiration Date: 06/30/2023
Decal Number: HWL-23-404679
Vin ID#: 3HAMSZRNDL232693 NJ
License Plate #: AW976F
Vehicle Type: Single Unit Vehicle
Vehicle leased?: N
If Yes, lessor's name:

NJDEP Registered Transporter:
ACV ENVIRONMENTAL SERVICES, INC.
NJDEP #: 10376

This card must be carried in the cab of the vehicle at all times.
This registration card & decal are valid for use only by the listed registrant.
Leased equipment can only be used to transport waste by the listed registrant.

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
HAZARDOUS WASTE TRANSPORTER

A-901 LICENSED

404679

EXPIRES JUNE 30, 2023



From: Minor Jr, Ricky <ricky.minor@adem.alabama.gov>
Sent: Tuesday, October 19, 2021 10:48 AM
To: Daniels, Sarah <sdaniel3@wm.com>
Cc: Duites, Metz <MPD@adem.alabama.gov>
Subject: [EXTERNAL] Chem Waste - Emelle Permit Expiration

Ms. Daniels,

It was a pleasure speaking with you today. As we discussed permit expirations are covered in ADEM Admin Code Rule 335-14-8-.05(2) (link to the regulations provided below). That states that since there was a timely application submitted, the current permit will continue to be fully applicable and enforceable until the new permit is issued. I have copied Metz Duites (project manager) so that you will have his email as well. Please don't hesitate to contact us if you have any questions.

Thanks,

Ricky Minor
Engineering Services Section
Industrial Hazardous Waste Branch
Land Division
Alabama Department of Environmental Management
Post Office Box 301463
Montgomery, Alabama 36130-1463
(334) 274-4198
ricky.minor@adem.alabama.gov

[Microsoft Word - D14Chapter 1 Rev 2013.doc \(alabama.gov\)](#)



Waste Management
Chemical Waste Management, Inc
36964 AL HWY17
Emelle, AL 35459

To: Whom It May Concern

From: Sarah Daniels, EHS Manager, CWM Emelle

Date: October 19, 2021

Subject: Hazardous waste permit

Chemical Waste Management, Inc. is in the process of renewing our hazardous waste permit issued under the Hazardous Waste Management and Minimization Act of the Code of Alabama.

This permit number is recorded as ALD000622464.

We are continuing operations under our current permit, as allowed by the Alabama Department of Environmental Management, under Administrative Code Rule 335-14-8-.05(2). An application has been submitted in a timely manner, and we are communicating with the proper representatives to expeditiously address issuance of our operating permit.

QUALIFIED FACILITY LIST UPDATE

Prescribed by: DLA I 4160-14
Sponsor: Disposition Services

1. OFFICIAL FACILITY NAME Chemical Waste Management	2. DATE 3/10/1978	3. FACILITY ID NUMBER ALD000622424
4. FACILITY ADDRESS 36964 HWY 17 N		
5. DLA PRIME CONTRACTOR NAME MIKE DAVIS		6. CONTRACT NUMBER (205) 652-8100

Instructions

For changes since your last update, provide all applicable information and documents with this completed checklist. Record Yes, N/A, or No Change in update column as it applies to the facility. Failure to provide all required information constitutes grounds for removal from the QFL as stipulated by "the use of Facilities and Transporters" section of DLA Disposition Services Hazardous Waste Contracts.

REGULATORY AND FINANCIAL ASSURANCE

Requirement	Submitted	Applicant Comments
1. According to the U.S. EPA Civil Enforcement Response Policy, have any RCRA Class One/ Two or other Significant Noncompliance (SNC) violations been issued to the facility? If yes, provide regulatory NOV documentation. (US Facilities Only)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
2. Any administrative or judicial consent orders, corrective actions, or supplemental environmental projects in the last 3 years? If yes, provide documentation.	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
3. In the last 12 months has your facility caused a government generator to have to file a manifest exception report in accordance with 40 CFR 262.42(a)(2), or a state equivalent? (US Facilities Only)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4. Facility closure amount and financial mechanism (e.g., bond, trust, letter of credit). If closure instrument is not required by regulation, facility must satisfy item #5. Provide copy of actual financial instrument submitted to regulatory office.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
5. Current certificates of accord showing pollution liability limits and other insurance coverage. If pollution liability insurance is not in place, facility must satisfy item #4. (Exception applies to non-hazardous facilities only).	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
6. Facility permit(s) cover page(s) recording expiration date.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10/20/2021
7. Have any delays in returning signed manifests to the generator triggered exception reporting in the last year? (US Facilities Only)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
8. Latest third party compliance inspection/report (Fed, State, Local, DLA) and documentation of corrective actions, no older than 18 months. See instructions.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	AIR INSPECTION-NO FINDINGS TSCA INSPECTION- NO FINDINGS VSI INSPECTION
9. Current facility environmental POC with phone number and e-mail address	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	MIKE DAVIS (205) 652-8100 MDAVIS2@WM.COM
10. Current environmental regulatory agency POC with phone number and e-mail address.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	AUSTIN PIERCE/ENGINEERING SERVICE SECTION/ INDUSTRIAL HAZARDOUS WASTE BRANCH/LAND DIVISION/E-MAIL AUSTIN.PIERCE@ADEM.ALABAMA.GOV PHONE (334)274-4168

NAME OF CONTRACTOR COMPLETING APPLICATION MIKE DAVIS	PHONE (205) 652-8100
---	-------------------------

QUALIFIED FACILITY LIST UPDATE

Prescribed by: DLA14160-14
Sponsor: Disposition Services

For DLA Use Only – Verifications and QFL Recommendation

Clause	Results	Verifier Comments
Has the Contractor submitted all required documentation and information?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
ECHO report reviewed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
If Contractor exhibited a history of noncompliance, was evidence of corrective action provided?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
If Contractor received a negative recommendation from a Disposition Service inspection was evidence of corrective action provided?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

Recommendation

After conducting the review and verifying documents, I recommend the following:

- Maintain QFL Approved
- Suspend from QFL (provide additional comments below for suspension)

Additional Comments:

As the Verifier, I certify that the information provided on this form is true and correct

NAME OF DLA VERIFIER

VERIFIER SIGNATURE & DATE



HAZARDOUS WASTE FACILITY PERMIT

PERMITTEE: Chemical Waste Management, Inc.

ADDRESS: 36964 Alabama Highway 17 North
Mile Marker 163
Emelle, Alabama 35459

EPA ID/PERMIT NUMBER: ALD 000 622 464

UNITS PERMITTED: Storage in containers
Storage in tanks
Storage in containment buildings
Treatment in containers
Treatment in tanks
Treatment in containment buildings
Treatment in miscellaneous units
Disposal in landfills
Post-Closure Care

ISSUANCE DATE: October 21, 2016
May 4, 2018 - Modification 1 - Major

EXPIRATION DATE: October 20, 2021

This Permit is issued pursuant with the Code of Alabama 1975, §§ 22-30-1-et. seq., as amended, and regulations adopted thereunder and the Hazardous Wastes Management and Minimization Act and in accordance with the plans and specifications and applications filed with the Department subject to the conditions appended hereto, all of which are considered a part of this Permit. This Permit shall be subject to all applicable laws of the State of Alabama, rules and regulations and orders of the Department of Environmental Management and shall be effective from the date of issuance.

A handwritten signature in black ink, appearing to read "D. J. [unclear]", is written over a horizontal line.

Alabama Department of Environmental Management



SYNTHETIC MINOR OPERATING PERMIT

PERMITTEE: CHEMICAL WASTE MANAGEMENT

FACILITY NAME: EMELLE FACILITY

LOCATION: EMELLE, ALABAMA

<u>PERMIT NUMBER</u>	<u>DESCRIPTION OF EQUIPMENT, ARTICLE OR DEVICE</u>
412-0008-X001	Drum and Decanting Transformer Flushing for the following units, Z014 and X053.

In accordance with and subject to the provisions of the Alabama Air Pollution Control Act of 1971, as amended, Ala. Code §§22-28-1 to 22-28-23 (1997 Rplc. Vol. and 2006 Cum. Supp.) (the "AAPCA") and the Alabama Environmental Management Act, as amended, Ala. Code §§22-22A-1 to 22-22A-15 (1997 Rplc. Vol. and 2006 Cum. Supp.), and rules and regulations adopted there under, and subject further to the conditions set forth in this permit, the Permittee is hereby authorized to construct, install and use the equipment, device or other article described above.

ISSUANCE DATE: September 5, 2008

A handwritten signature in black ink, appearing to read "R. [unclear]".

Alabama Department of Environmental Management