

RECEIPT

DATE

09/17/24

No.

654563

RECEIVED FROM

Diaz Express, LLC

\$ 350.00

Three Hundred Fifty and 0/100

DOLLARS

 FOR RENT FOR

DE-SW-2024

ACCOUNT	
PAYMENT	
BAL. DUE	

 CASH CHECK MONEY
ORDER CREDIT
CARD

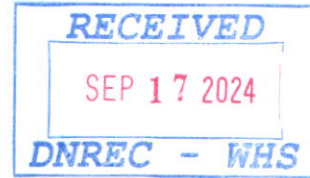
FROM

1004

TO

BY

E.W.



STATE OF DELAWARE
 DEPARTMENT OF NATURAL RESOURCES
 AND ENVIRONMENTAL CONTROL
 DIVISION OF WASTE AND HAZARDOUS SUBSTANCES
 COMPLIANCE AND PERMITTING SECTION

89 KINGS HIGHWAY
 DOVER, DELAWARE 19901

TELEPHONE: (302) 739-9403
 FAX: (302) 739-5060

SOLID WASTE TRANSPORTER PERMIT APPLICATION

Language Preference:

Instructions: You must complete this application in its entirety and attach all applicable documentation. (Note: For applicants renewing an existing permit, this application requires the submission of updated information and documentation. References to material submitted under previous applications are no longer accepted.)

The application must be signed by the company owner or a corporate officer. A check or money order payable to the “State of Delaware” must accompany this application and be sent to:

Delaware Department of Natural Resources and Environmental Control
 Compliance and Permitting Section
 89 Kings Highway
 Dover, DE 19901

1. Type of Permit

- New – **SCRAP TIRES ONLY** Submit a check or money order, payable to the “State of Delaware,” in the amount of \$75.00.
- New – **ALL OTHERS** Submit a check or money order, payable to the “ State of Delaware” in the amount of \$350.00.
- Renewal: Permit # DE-SW- 2024 Expiration Date 09/30/2024

Please indicate the term for which you desire your permit to be issued. Submit a check or money order, payable to the “State of Delaware,” for the indicated permit fee.

SCRAP TIRES ONLY

- One Year - \$75.00
- Two Years - \$125.00
- Three Years - \$175.00
- Four Years - \$225.00
- Five Years - \$275.00

ALL OTHERS

- One Year - \$350.00
- Two Years - \$650.00
- Three Years - \$950.00
- Four Years - \$1250.00
- Five Years - \$1550.00

2. Release to Public

Do you wish to be included on the list of transporters that is provided to persons requesting a list of Delaware permitted solid waste transporters? Yes No

3. Company Information

Company Name DIAZ EXPRESS LLC

Location Address:	Mailing Address:
611 W. LURAY STREET	611 W. LURAY STREET
PHILADELPHIA, PA. 19140	PHILADELPHIA, PA. 19140

Contact: BETHANY TORRES Title: OWNER

Business Phone: 267-777-0593 Fax: _____

E-mail: btorr1519@gmail.com

24 hr Emergency Contact Phone: 267-804-3010

4. Company Ownership Information

(a). Please indicate the company type:

- Proprietorship
- Partnership
- Corporation - If company is a corporation, indicate city, state, and date of incorporation.

City: _____ State: _____ Date: _____

- Municipality
- Public institution
- Limited Liability Corporation (LLC) State: PA
- Other: (must specify) _____

(b). For each Owner, Partner, or Corporate Officer, attach a list with name, title, mailing address, date of birth, and % ownership. Include all stockholders owning greater than 5% outstanding shares.

Attachment _____

(c). If company is owned by or affiliated with a parent company, attach parent company name, address & mailing address, and % ownership.

Attachment _____

No parent company

5. Company locations in Delaware

List name and street address of each company location, including freight terminals, within the State of Delaware.

- Attachment _____
 No Delaware locations

6. Company Affiliates

List name, location and mailing addresses, nature of business relationship of all company Affiliates, which affiliates are engaged in the business of waste transport, treatment, storage, disposal, recovery or reclamation. (Affiliated companies are defined as those companies owned by the same owners, corporate officers, or parent company.)

- Attachment _____
 No affiliates

7. Type of Waste to be Transported

(a). Check all that apply. Refer to Delaware's *Regulations Governing Solid Waste* for definitions of waste categories.

- Residential waste
 Commercial waste (from **non-manufacturing, non-processing** businesses and offices)
 Industrial waste (from a manufacturing or industrial process)
 Dry waste: construction/demolition debris
 trees/stumps
 other (must specify) _____
 Ash: municipal incinerator
 coal ash
 other (must specify) _____
 Infectious waste
 Non-hazardous petroleum-hydrocarbon contaminated soils
 Asbestos-containing waste
 Scrap Tires

(b). Does your company collect and transport residential (household) waste from single family homes, condominiums and apartment complexes in Delaware? Yes No

(c). If you answered "YES" to question 7.b., above, does your company provide recycling services to those customers? Yes No N/A

(d). If you offer recycling services, does your company collect and transport the recyclables separately from the waste generated by your customers? Yes No

(e). If you offer recycling services, are the recyclables ultimately taken to an incinerator (waste-to-energy) or landfill? Yes No

8. Treatment, Storage, and Disposal Facilities

- (a). Do you cross state lines with the waste? Yes No
- (b). Identify in an attachment **all** solid waste Treatment, Storage, Disposal Facilities, Reclamation Facilities and Transfer Stations to which the waste will be transported.
 - Delaware Solid Waste Authority locations: (attachment) _____
 - Clean Earth of New Castle, Inc. (thermal treatment facility for PHC-soils)
 - Delaware Recyclable Products, Inc. (dry waste, commercial, industrial, and PHC-soils)
 - Other in-state solid waste facilities, including private facilities: (attachment) _____
 - Out of state solid waste TSD facilities: (attachment) _____

9. Other Transporter Permits

- (a). Attach a copy of your home state solid waste transporter permit. (N/A if Delaware is your home state.)
 - Attachment _____
 - Not applicable-No transporter permit required for these solid waste types in our home state.

- (b). List solid waste transporter permits held in other states.

- Attachment _____
- No transporter permits in other states

- (c). Indicate your Federal DOT number and Motor Carrier number:

DOT# 2890966 MC# 970961

- N/A If N/A, please provide an explanation, on the following page, as to why you are not required to have a DOT or MC number.

10. Proof of Financial Responsibility

The transporter must submit proof of financial responsibility as established in section 7.2.4 of Delaware's *Regulations Governing Solid Waste*. This proof may be established by a Certificate of Insurance, with MCS-90 endorsement where applicable, or by other means approved by the Department. (The Certificate of Insurance must identify the **Department of Natural Resources and Environmental Control, Compliance and Permitting Section** as the certificate holder.)

- (a). Are you for-hire in interstate commerce? Yes No (For-Hire means you are in the business of transporting, for compensation or payment, wastes generated by a company other than your own.)
- (b). Do you transport in the State of Delaware Only (Intrastate)? Yes No
- (c). Do you transport Interstate? Yes No

- (d). Certificate of Insurance must be attached and include minimum automobile liability coverage as follows:

	FOR-HIRE INTERSTATE	ALL OTHERS
Residential Waste	\$750,000.00 + MCS-90 <input type="checkbox"/>	\$350,000.00 <input type="checkbox"/>
Commercial Waste	\$750,000.00 + MCS-90 <input type="checkbox"/>	\$350,000.00 <input type="checkbox"/>
Industrial Waste	\$750,000.00 + MCS-90 <input type="checkbox"/>	\$350,000.00 <input type="checkbox"/>
Dry Waste	\$750,000.00 + MCS-90 <input checked="" type="checkbox"/>	\$350,000.00 <input type="checkbox"/>
Ash	\$750,000.00 + MCS-90 <input type="checkbox"/>	\$350,000.00 <input type="checkbox"/>
Infectious Waste	\$1,000,000.00 + MCS-90 <input type="checkbox"/>	\$750,000.00 + MCS-90 <input type="checkbox"/>
Non-Hazardous Petroleum Contaminated Soils	\$750,000.00 + MCS-90 <input type="checkbox"/>	\$350,000.00 <input type="checkbox"/>
Asbestos	\$1,000,000.00 + MCS-90 <input type="checkbox"/> (For Hire & Private)	\$350,000.00 <input type="checkbox"/>
Scrap Tires Only	\$350,000.00 <input type="checkbox"/>	\$350,000.00 <input type="checkbox"/>

11. Spill Control and Safety

List all spill control and safety equipment which will be carried on each vehicle. (**Note:** Separate lists by type of vehicle and type of waste may be required.) Attach a copy of the Spill Control Plan. The Spill Control Plan **must** contain the following elements: (1) List of safety and spill control equipment carried in the vehicle, (2) Driver preventive measures, (3) Driver immediate corrective actions, (4) Company internal communications, (5) Company external communications including the **Delaware Emergency Reporting Numbers: 1-800-662-8802 and 302-739-9401**, and (6) Cleanup and decontamination measures.

- ✓ Spill Control Plan: Attachment _____

12. Driver Training

IN SUMMARY OR OUTLINE FORM, describe the procedures that your company takes to ensure that all company drivers are safe and competent drivers. Small owner-operators may describe their years of experience and driving record in lieu of a formal program.

- (a). Include requirements for special licenses (e.g. CDL, including any special endorsements), any special training received, including dates training was received (e.g. asbestos training), and any ongoing company programs. (e.g. weekly safety meetings or annual refresher courses);
- (b). Include your company procedure for periodic checks of the driver's records for moving violations, and your company policy on progressive counseling/discipline based on points;
- (c). Describe how drivers are instructed in the following:
 - (i) Knowledge of proper handling procedures for the type of solid waste being transported.
 - (ii) Familiarity with the approved accidental discharge containment plan. (Spill Control Plan)
 - (iii) Familiarity with the conditions of the solid waste transporter's permit.

- ✓ Driver Training, attachment _____

13. Vehicle Identification

On the form provided with this application, list **MAKE, MODEL, YEAR, SERIAL NUMBER, LICENSE PLATE NUMBER, STATE OF REGISTRATION, MANUFACTURER'S GVWR and OWNERSHIP** of all vehicles used for the transportation of solid waste. You must list both motorized and container units. (If you maintain a list of company vehicles in a computer database you may submit a print out of the vehicles provided it contains the information requested herein.)

NOTE: You must notify CAPS in writing of any changes to information contained within this application, such as additions or deletions of vehicles, in accordance with conditions of the issued permit.

Vehicle List Attached

14. Vehicle Operator Information

Is a list of all vehicle operators attached? Yes

What tax form do you submit to the IRS for your vehicle operators?

- Form W-2
- Form 1099-Misc
- Other


15. Environmental Record

List all criminal citations, arrests, convictions, civil or administrative violations, and civil or administrative enforcement actions, and the disposition(s) thereof for the violation or alleged violation of any environmental statute, regulation, permit, license, approval, or order, regardless of the state in which it occurred. Indicate whether it was a local, state, or federal violation or alleged violation. List all such items for the applicant, and if the applicant is other than an individual, for any employee while employed by the applicant, or any partner, officer, or director of the applicant as an individual or for any former business of such partner, officer, or director. For civil or administrative violations or alleged violations, list all such items for the last five (5) years from the date of the application. Information submitted under this section is subject to verification. **Failure to submit complete and accurate information may lead to permit denial or revocation.**

- Attachment _____
- No violations within the specified time period

16. Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, upon personal knowledge and information, the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information.

**Signature  _____ Date 9/9/24
Print Name BETHANY TORRES Title OWNER

****A legal owner or corporate officer must sign the application****

09/01/2024

DIAZ EXPRESS LLC

BETHANY TORRES

611 W. LURAY STREET

PHILADELPHIA, PA. 19140



NEW JERSEY MVC

COMMERCIAL DRIVER LICENSE



Letricia J. Kelly-Hays
Acting Chief Administrator



DL [REDACTED]
DOB [REDACTED]

CLASS A

ISS 04-06-2024

EXP 02-05-2027

SANCHEZ
ANTHONY

END NONE
RESTR NONE



GENDER M HGT 5'-08" EYES GRN
SE VL202409700000149 CHG 11.00

Form MVCSA-8025

Form No. 1 (08-03) Revision Date: 1/25/2024

Public Notice Statement

Public Notice Statement: A person is not required to answer to, nor shall a person be subject to, a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless the collection of information displays a certain valid identification number. The 2024 Form Number for this information collection is 10-0000. Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, gathering the data needed, and reviewing the collection of information. All responses to this collection of information are voluntary. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Washington, D.C. 20543, 1090 New Jersey Avenue, SE, Washington, DC, 20003.

N.J. Department of Transportation
Division of Motor Vehicle
Safety Administration

Medical Examiner's Certificate (For Commercial Motor Vehicle License)

I certify that I have examined Last Name: Sanchez First Name: Anthony in accordance with (please check only one)

- the Federal Motor Carrier Safety Regulations (49 CFR 391.41, 391.63) and, with knowledge of the driving status, I find this person is qualified, and, if applicable, only when (check all that apply) the Federal Motor Carrier Safety Regulations (49 CFR 391.41, 391.63) with any applicable State variances (which will only be valid for intrastate operations), and, with knowledge of the driving status, I find this person is qualified, and, if applicable, only when (check all that apply)
- the Federal Motor Carrier Safety Regulations (49 CFR 391.41, 391.63) with any applicable State variances (which will only be valid for intrastate operations), and, with knowledge of the driving status, I find this person is qualified, and, if applicable, only when (check all that apply)

- Wearing corrective lenses Accompanied by a _____ (write description) Driving within an exempt intrastate zone (49 CFR 391.63) (Federal)
- Wearing hearing aid Accompanied by a Skill Performance Evaluation (SPE) Certificate Qualified by operation of 49 CFR 391.63 (Federal)
- Grandfathered from State requirements (State)

The information I have provided regarding the physical examination is true and complete. A complete Medical Examination Report Form, MVCSA-8025, with any attachments, embodies my findings completely and correctly, and is on file in my office.

Medical Examiner's Certificate Expiration Date
10/23/2025

Medical Examiner's Signature

Medical Examiner's Telephone Number
(876) 693-5900

Date Certificate Signed
10/23/2023

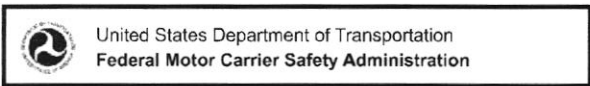
Medical Examiner's Name (print name, please)

MD Physician Assistant Advanced Practice Nurse

USDOT Number: _____ Date Received: _____

Please note, the expiration date as stated on this form relates to the process for renewing the Information Collection Request for this form with the Office of Management and Budget. This requirement to collect information as requested on this form does not expire. For questions, please contact the Office of Registration and Safety Information, Registration, Licensing, and Insurance Division.

A Federal Agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2126-0008. Public reporting for this collection of information is estimated to be approximately 2 minutes per response, including the time for reviewing instructions, gathering the data needed, and completing and reviewing the collection of information. All responses to this collection of information are mandatory. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, Federal Motor Carrier Safety Administration, MC-RRA, Washington, D.C. 20590.



Endorsement for Motor Carrier Policies of Insurance for Public Liability under Sections 29 and 30 of the Motor Carrier Act of 1980

FORM MCS-90

Issued to DIAZ EXPRESS LLC of PHILADELPHIA, PA, 19133 (Motor Carrier name) (Motor Carrier state or province)

Dated at Omaha, NE on this 21st day of March, 2024

Amending Policy Number: 02TRM058132-01 Effective Date: 03/14/2024

Name of Insurance Company: Berkshire Hathaway Homestate Insurance Company

Countersigned by: [Signature] (authorized company representative)

The policy to which this endorsement is attached provides primary or excess insurance, as indicated for the limits shown (check only one):

- [x] This insurance is primary and the company shall not be liable for amounts in excess of \$ 750,000 CSL for each accident.
[] This insurance is excess and the company shall not be liable for amounts in excess of \$ _____ for each accident in excess of the underlying limit of \$ _____ for each accident.

Whenever required by the Federal Motor Carrier Safety Administration (FMCSA), the company agrees to furnish the FMCSA a duplicate of said policy and all its endorsements. The company also agrees, upon telephone request by an authorized representative of the FMCSA, to verify that the policy is in force as of a particular date. The telephone number to call is: 402-916-3000

Cancellation of this endorsement may be effected by the company or the insured by giving (1) thirty-five (35) days notice in writing to the other party (said 35 days notice to commence from the date the notice is mailed, proof of mailing shall be sufficient proof of notice), and (2) if the insured is subject to the FMCSA's registration requirements under 49 U.S.C. 13901, by providing thirty (30) days notice to the FMCSA (said 30 days notice to commence from the date the notice is received by the FMCSA at its office in Washington, DC).

Filings must be transmitted online via the Internet at http://www.fmcsa.dot.gov/urs.

(continued on next page)

DEFINITIONS AS USED IN THIS ENDORSEMENT

Accident includes continuous or repeated exposure to conditions or which results in bodily injury, property damage, or environmental damage which the insured neither expected nor intended.

Motor Vehicle means a land vehicle, machine, truck, tractor, trailer, or semitrailer propelled or drawn by mechanical power and used on a highway for transporting property, or any combination thereof.

Bodily Injury means injury to the body, sickness, or disease to any person, including death resulting from any of these.

Property Damage means damage to or loss of use of tangible property.

Environmental Restoration means restitution for the loss, damage, or destruction of natural resources arising out of the accidental discharge, dispersal, release or escape into or upon the land, atmosphere, watercourse, or body of water, of any commodity transported by a motor carrier. This shall include the cost of removal and the cost of necessary measures taken to minimize or mitigate damage to human health, the natural environment, fish, shellfish, and wildlife.

Public Liability means liability for bodily injury, property damage, and environmental restoration.

The insurance policy to which this endorsement is attached provides automobile liability insurance and is amended to assure compliance by the insured, within the limits stated herein, as a motor carrier of property, with Sections 29 and 30 of the Motor Carrier Act of 1980 and the rules and regulations of the Federal Motor Carrier Safety Administration (FMCSA).

In consideration of the premium stated in the policy to which this endorsement is attached, the insurer (the company) agrees to pay, within the limits of liability described herein, any final judgment recovered against the insured for public liability resulting from negligence in the operation, maintenance or use of motor vehicles subject to the financial responsibility requirements of Sections 29 and 30 of the Motor Carrier Act of 1980 regardless of whether or not each motor vehicle is specifically described in the policy and whether or not such negligence occurs on any route or in any territory authorized to be served by the insured or elsewhere. Such insurance as is afforded, for public liability, does not apply to injury to or death of the insured's employees while engaged in the course of their employment, or property transported by the insured, designated as cargo. It is understood and agreed that no condition, provision, stipulation, or limitation contained in the policy, this endorsement, or any other endorsement thereon,

or violation thereof, shall relieve the company from liability or from the payment of any final judgment, within the limits of liability herein described, irrespective of the financial condition, insolvency or bankruptcy of the insured. However, all terms, conditions, and limitations in the policy to which the endorsement is attached shall remain in full force and effect as binding between the insured and the company. The insured agrees to reimburse the company for any payment made by the company on account of any accident, claim, or suit involving a breach of the terms of the policy, and for any payment that the company would not have been obligated to make under the provisions of the policy except for the agreement contained in this endorsement.

It is further understood and agreed that, upon failure of the company to pay any final judgment recovered against the insured as provided herein, the judgment creditor may maintain an action in any court of competent jurisdiction against the company to compel such payment.

The limits of the company's liability for the amounts prescribed in this endorsement apply separately to each accident and any payment under the policy because of anyone accident shall not operate to reduce the liability of the company for the payment of final judgments resulting from any other accident.

(continued on next page)

SCHEDULE OF LIMITS — PUBLIC LIABILITY
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Type of carriage	Commodity transported	January 1, 1985
(1) For-hire (in interstate or foreign commerce, with a gross vehicle weight rating of 10,001 or more pounds).	Property (nonhazardous)	\$750,000
(2) For-hire and Private (in interstate, foreign, or intrastate commerce, with a gross vehicle weight rating of 10,001 or more pounds).	Hazardous substances, as defined in 49 CFR 171.8, transported in cargo tanks, portable tanks, or hopper-type vehicles with capacities in excess of 3,500 water gallons; or in bulk Division 1.1, 1.2, and 1.3 materials, Division 2.3, Hazard Zone A, or Division 6.1, Packing Group I, Hazard Zone A material; in bulk Division 2.1 or 2.2; or highway route controlled quantities of a Class 7 material, as defined in 49 CFR 173.403.	\$5,000,000
(3) For-hire and Private (in interstate or foreign commerce, in any quantity; or in intrastate commerce, in bulk only; with a gross vehicle weight rating of 10,001 or more pounds).	Oil listed in 49 CFR 172.101; hazardous waste, hazardous materials, and hazardous substances defined in 49 CFR 171.8 and listed in 49 CFR 172.101, but not mentioned in (2) above or (4) below.	\$1,000,000
(4) For-hire and Private (In interstate or foreign commerce, with a gross vehicle weight rating of less than 10,001 pounds).	Any quantity of Division 1.1, 1.2, or 1.3 material; any quantity of a Division 2.3, Hazard Zone A, or Division 6.1, Packing Group I, Hazard Zone A material; or highway route controlled quantities of a Class 7 material as defined in 49 CFR 173.403.	\$5,000,000

* The schedule of limits shown does not provide coverage. The limits shown in the schedule are for information purposes only.

MV-106(4-14)

IRP CAB CARD

The vehicle described below has been proportionally registered in Pennsylvania and the following jurisdictions at the weights not exceeding those indicated as shown below:

DIAZ EXPRESS LLC
2931 N HANCOCK ST
PHILADELPHIA, PA 19133-3903

LICENSE PLATE: **AH49449** VALIDATION DATE: **04/01/2024** EXPIRES: **03/31/2025**

ACCOUNT NO: 00095279		FLEET NO: 3		SUPP NO: 0		USDOT NO: 002890966		ISSUE DATE: 04/05/2024		EQUIPMENT NO: 02		
YEAR: 2006	MAKE: MACK	VIN: 1M1AK06Y96N008069				UNLADEN WEIGHT: 17,800 LBS		GROSS VEH WT 0 LBS		GROSS COMB WT: 80,000 LBS		
REGISTRANT NAME: DIAZ EXPRESS LLC STREET ADDRESS: 2931 N HANCOCK ST CITY, STATE, ZIP: PHILADELPHIA, PA 19133-3903								TYPE: TT	AXLES: 3	SEATS: 0	FUEL: D	WGT CLASS: 25
OWNER: DIAZ EXPRESS LLC								TITLE NO: 86825913		O. CODE: FOR		

JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT
PA	80,000	AL	80,000	AR	80,000	AZ	80,000	CA	80,000	CO	80,000	CT	80,000
DC	80,000	DE	80,000	FL	80,000	GA	80,000	IA	80,000	ID	80,000	IL	80,000
IN	80,000	KS	80,000	KY	80,000	LA	80,000	MA	80,000	MD	80,000	ME	80,000
MI	80,000	MN	80,000	MO	80,000	MS	80,000	MT	80,000	NC	80,000	ND	80,000
NE	80,000	NH	80,000	NJ	80,000	NM	80,000	NV	80,000	NY	80,000	OH	80,000
OK	80,000	OR	80,000	RI	80,000	SC	80,000	SD	80,000	TN	80,000	TX	80,000
UT	80,000	VA	80,000	VT	80,000	WA	80,000	WI	80,000	WV	80,000	WY	80,000
AB	36,287	BC	36,287	MB	36,287	NB	36,287	NL	36,287	NS	36,287	ON	36,287
PE	36,287	QC	5 AXL	SK	36,287	**	****	**	****	**	****	**	****

It is the registrant's responsibility to ensure that the information listed on the IRP cab card is correct.

The apportioned cab card must be carried in the vehicle to which it is issued and must be presented on demand, for inspection by law enforcement officers.

I/We hereby acknowledge this day that I/We have received notice of provisions of Section 3709 of the Vehicle Code.

Safety USDOT Number: 002890966

SIGNATURE
MOTOR CARRIER RESPONSIBLE FOR SAFETY
DIAZ EXPRESS LLC
611 W LURAY ST
PHILADELPHIA, PA 19140



PENNSYLVANIA'S LITTERING LAW - Section 3709 of the Vehicle Code provides for a fine of up to \$300 for dropping, throwing or depositing, upon any highway, or upon any other public or private property without the consent of the owner thereof or into or on the waters of this Commonwealth from a vehicle, any waste paper, sweepings, ashes, household waste, glass, metal, refuse or rubbish or any dangerous or detrimental substance, or permitting any of the preceding without immediately removing such items or causing their removal.
For any violation of Section 3709, I may be subject to a fine of up to \$300 upon conviction, including any violation resulting from the conduct of any other persons operating, in possession of or present within this vehicle with my permission, if I do not with reasonable certainty identify the driver of the vehicle at the time the violation occurred.

MV-106(4-14)

IRP CAB CARD

The vehicle described below has been proportionally registered in Pennsylvania and the following jurisdictions at the weights not exceeding those indicated as shown below:

DIAZ EXPRESS LLC
2931 N HANCOCK ST
PHILADELPHIA, PA 19133-3903

LICENSE PLATE: **AH42594** VALIDATION DATE: **04/01/2024** EXPIRES: **03/31/2025**

ACCOUNT NO: 00095279		FLEET NO: 3		SUPP NO: 0		USDOT NO: 002890966		ISSUE DATE: 04/05/2024		EQUIPMENT NO: 01		
YEAR: 1996	MAKE: FRHT	VIN: 1FUVDZYB4TL589566				UNLADEN WEIGHT: 16,000 LBS		GROSS VEH WT 0 LBS		GROSS COMB WT: 80,000 LBS		
REGISTRANT NAME: DIAZ EXPRESS LLC STREET ADDRESS: 2931 N HANCOCK ST CITY, STATE, ZIP: PHILADELPHIA, PA 19133-3903								TYPE: TT	AXLES: 3	SEATS: 0	FUEL: D	WGT CLASS: 25
OWNER: DIAZ EXPRESS LLC								TITLE NO: 49611507		O. CODE: FOR		

JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT	JUR	WEIGHT
PA	80,000	AL	80,000	AR	80,000	AZ	80,000	CA	80,000	CO	80,000	CT	80,000
DC	80,000	DE	80,000	FL	80,000	GA	80,000	IA	80,000	ID	80,000	IL	80,000
IN	80,000	KS	80,000	KY	80,000	LA	80,000	MA	80,000	MD	80,000	ME	80,000
MI	80,000	MN	80,000	MO	80,000	MS	80,000	MT	80,000	NC	80,000	ND	80,000
NE	80,000	NH	80,000	NJ	80,000	NM	80,000	NV	80,000	NY	80,000	OH	80,000
OK	80,000	OR	80,000	RI	80,000	SC	80,000	SD	80,000	TN	80,000	TX	80,000
UT	80,000	VA	80,000	VT	80,000	WA	80,000	WI	80,000	WV	80,000	WY	80,000
AB	36,287	BC	36,287	MB	36,287	NB	36,287	NL	36,287	NS	36,287	ON	36,287
PE	36,287	QC	5 AXL	SK	36,287	**	****	**	****	**	****	**	****

It is the registrant's responsibility to ensure that the information listed on the IRP cab card is correct.

The apportioned cab card must be carried in the vehicle to which it is issued and must be presented on demand, for inspection by law enforcement officers.

I/We hereby acknowledge this day that I/We have received notice of provisions of Section 3709 of the Vehicle Code.

Safety USDOT Number: 002890966

SIGNATURE
MOTOR CARRIER RESPONSIBLE FOR SAFETY
DIAZ EXPRESS LLC
611 W LURAY ST
PHILADELPHIA, PA 19140

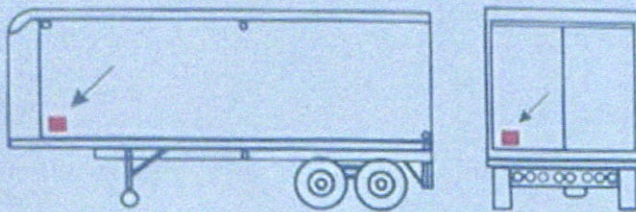


PENNSYLVANIA'S LITTERING LAW - Section 3709 of the Vehicle Code provides for a fine of up to \$300 for dropping, throwing or depositing, upon any highway, or upon any other public or private property without the consent of the owner thereof or into or on the waters of this Commonwealth from a vehicle, any waste paper, sweepings, ashes, household waste, glass, metal, refuse or rubbish or any dangerous or detrimental substance, or permitting any of the preceding without immediately removing such items or causing their removal.

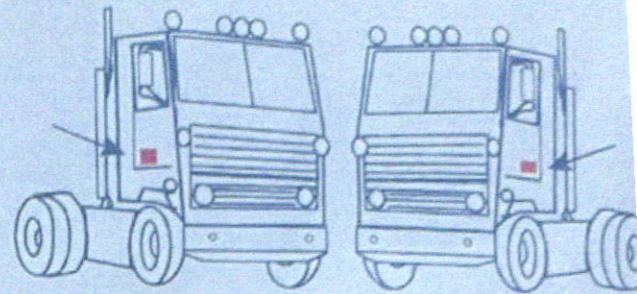
For any violation of Section 3709, I may be subject to a fine of up to \$300 upon conviction, including any violation resulting from the conduct of any other persons operating, in possession of or present within this vehicle with my permission, if I do not with reasonable certainty identify the driver of the vehicle at the time the violation occurred.

stickers to a clean, dry surface. It may take time for adhesive to set. Do not touch stickers once applied.

Waste Trailers



Trucks and Truck Tractors



Each qualified waste vehicle is issued two (2) stickers. Place the stickers on the vehicle as shown in the diagram.

THIS DOCUMENT INCLUDES PRINTED WATERMARK ON REVERSE. HOLD AT ANGLE TO VIEW.



COMMONWEALTH OF PENNSYLVANIA
Waste Transportation Safety Program
Written Authorization

3307255662

Phone No. (267) 777-0593

VIN# 1FUFDZYB4TL589566
WH23307
Expires Jul 2025

DIAZ EXPRESS LLC
BETHANY TORRES
611 W LURAY ST
PHILADELPHIA, PA 19140-1415

THIS WRITTEN AUTHORIZATION MUST BE KEPT WITH THE WASTE TRANSPORTATION VEHICLE AT ALL TIMES.
If lost or damaged contact DEP immediately at 717-783-9258.
A replacement fee is required.
Duplication or Photocopies of this original documentation are not valid.

DOCUMENT SECURITY BACKGROUND IS PRINTED IN BLUE INK ON WHITE PAPER & INCLUDES PINK THERMO-INK KEYSTONE AT RIGHT

SPILL CONTROL PLAN FOR SOLID WASTE HAULERS

- (1) Spill control and safety equipment carried in each vehicle:
 - 1). Reflectors and/or flares
 - 2). Fire extinguisher
 - 3). First aid kit
 - 4). Heavy-duty gloves, hard hat
 - 5). Flashlight
 - 6).
- (2) All loads will be enclosed, covered, or tarped to prevent accidental discharge of the waste during transport to the disposal facility.
- (3) The driver will perform the following pre-trip inspections:
 - 1).
 - 2).
- (4) If there is an accident or other emergency which causes a portion of the load to be spilled, the driver, if uninjured, will contact the following designated company coordinator:
Name: _____ Phone: _____
- (5) The designated coordinator will contact the state and municipal authorities where the accident occurred. If the accident or spill has the potential to cause environmental damage, (either due to the nature of the waste, location of the accident, or additional factors such as leaking oil, gasoline, or hydraulic fluid) the person contacted will notify the state emergency response team, by calling one of the following numbers:
Delaware: 911, (302) 739-9401 or 1-800-662-8802 (*Other numbers may be listed as follows, however, the listed Delaware numbers **must** be included in the spill control plan.*)
Maryland:
New Jersey:
- (6) The designated coordinator will contract for clean-up services with another company. (*This is optional, however, if another company is to be contracted, please append a list of cleanup companies by either region or state.*)
- (7) This plan will be carried in all vehicles, along with the permit.

RECORD OF ROAD TEST

Driver's Name _____ Address _____

License No. _____ State _____ Equipment Driven: Truck Trailer _____

Checked From _____ To _____ Date _____

For those items that apply, checkmark (✓) if driver's performance is satisfactory, mark with an X if driver's performance is unsatisfactory.
Explain unsatisfactory items under Remarks. Use not applicable (NA) for items that do not apply.

PART 1 - PRE-TRIP INSPECTION AND EMERGENCY EQUIPMENT

- Checks general condition approaching unit _____
- Looks for leakage of coolants, fuel, lubricants _____
- Checks under hood - oil, water, general condition of engine compartment, steering _____
- Checks around unit - tires, lights, trailer hookup, brake and light lines, body, doors, horn, windshield wipers _____
- Tests brake action, tractor protection valve, and parking (hand) brake _____
- Checks horn, windshield wipers, mirrors, emergency equipment: reflectors, flares, fuses, tire chains (if necessary), fire extinguisher _____
- Checks instruments for normal readings _____
- Checks dashboard warning lights for proper functioning _____
- Cleans windshield, windows, mirrors, lights, reflectors _____
- Reviews and signs previous report _____

PART 2 - COUPLING AND UNCOUPLING

- Lines up units _____
- Connects glad hands to trailer to apply trailer brakes before coupling _____
- Connects glad hands and light line properly _____
- Couples without difficulty _____
- Raises landing gear fully after coupling _____
- Visually checks king pin assembly to be certain of proper coupling _____
- Checks coupling by applying hand valve or tractor-protection valve (trailer air supply valve) and gently applying pressure by trying to pull away from trailer _____
- Assure that surface will support trailer before uncoupling _____

PART 3 - PLACING VEHICLE IN MOTION AND USE OF CONTROLS

- A. ENGINE**
- Places transmission in neutral before starting engine _____
 - Starts engine without difficulty _____
 - Allows proper warm-up _____
 - Understands gauges on instrument panel _____
 - Maintains proper engine speed (rpm) while driving _____
 - Does not abuse motor _____

B. CLUTCH AND TRANSMISSION

- Starts loaded unit smoothly _____
- Uses clutch properly _____
- Times gearshifts properly _____
- Shifts gears smoothly _____
- Uses proper gear sequence _____

C. BRAKES

- Knows proper use of tractor protection valve _____
- Understands low air warning _____
- Tests service brakes _____
- Builds full air pressure before moving _____

D. STEERING

- Controls steering wheel _____
- Good driving posture and good grip on wheel _____

E. LIGHTS

- Knows lighting regulations _____
- Uses proper headlight beam _____
- Dim lights when meeting or following other traffic _____
- Adjusts speed to range of headlights _____
- Proper use of auxiliary lights _____

PART 4 - BACKING AND PARKING

A. BACKING

- Gets out and checks before backing _____
- Looks back as well as uses mirror _____
- Gets out and rechecks conditions on long back _____
- Avoids backing from blind side _____
- Signals when backing _____
- Controls speed and direction properly while backing _____

B. PARKING (City)

- Does not hit nearby vehicles or stationary objects _____
- Parks proper distance from curb _____
- Sets parking brake, puts in gear, checks wheels, shuts off motor _____
- Checks traffic conditions and signals when pulling out from parked position _____
- Parks in legal and safe location _____

C. PARKING (Road)

- Parks off pavement _____
- Avoids parking on soft shoulder _____
- Uses emergency warning signals when required _____
- Secures unit properly _____

PART 5 - SLOWING AND STOPPING

- Uses gears properly ascending _____
- Shifts down properly descending _____
- Stops and restarts without rolling back _____
- Tests brakes before descending grades _____
- Uses brakes properly on grades _____
- Uses mirrors to check traffic to rear _____
- Signals following traffic _____
- Avoids sudden stops _____
- Stops smoothly without excessive fanning _____
- Stops before crossing sidewalk when coming out of driveway or alley _____
- Stops clear of pedestrian crosswalks _____

PART 6 - OPERATING IN TRAFFIC PASSING AND TURNING

A. TURNING

- Signals intention to turn well in advance _____
- Gets into proper lane well in advance of turn _____
- Checks traffic conditions and turns only when intersection is clear _____
- Restricts traffic from passing on right when preparing to complete right hand turn _____
- Completes turn promptly and safely and does not impede other traffic _____

B. TRAFFIC SIGNS AND SIGNALS

- Approaches signal prepared to stop if necessary _____
- Obeys traffic signal _____
- Uses good judgment on yellow light _____
- Starts smoothly on green _____
- Notifies and heeds traffic signs _____
- Obeys "Stop" signs _____

C. INTERSECTIONS

- Adjusts speed to permit stopping if necessary _____
- Checks for cross traffic regardless of traffic controls _____
- Yields right-of-way for safety _____

D. GRADE CROSSINGS

- Adjusts speed to conditions _____
- Makes safe stop, if required _____
- Selects proper gear and does not shift gears while crossing _____
- Knows and understands federal and state rules governing grade crossing _____

E. PASSING

- Passes with sufficient clear space ahead _____
- Does not pass in unsafe location: hill, curve, intersection _____
- Signals change of lanes _____
- Warns driver being passed _____
- Pulls out and back with certainty _____
- Does not tailgate _____
- Does not block traffic with slow pass _____
- Allows enough room when returning to right lane _____

F. SPEED

- Speed consistent with basic ability _____
- Adjusts speed properly to road, weather, traffic conditions, legal limits _____
- Slows down for rough roads _____
- Slows down in advance of curves, intersections, etc. _____
- Maintains consistent speed _____

G. COURTESY AND SAFETY

- Uses defensive driving techniques _____
- Yields right-of-way for safety _____
- Goes ahead when given right-of-way by others _____
- Does not crowd other drivers or force way through traffic _____
- Allows faster traffic to pass _____
- Keeps right and in own lane _____
- Uses horn only when necessary _____
- Generally courteous and uses proper conduct _____

PART 7 - MISCELLANEOUS

A. GENERAL DRIVING ABILITY AND HABITS

- Consistently alert and attentive _____
- Adjusts driving to meet changing conditions _____
- Performs routine functions without taking eyes from road _____
- Checks instruments regularly while driving _____
- Willing to take instructions and suggestions _____
- Adequate self-confidence in driving _____
- Is not easily angered _____
- Positive attitude _____
- Good personal appearance, manner, cleanliness _____
- Good physical stamina _____

B. HANDLING OF FREIGHT

- Checks freight properly _____
- Handles and loads freight properly _____
- Handles bills properly _____
- Breaks down load as required _____

C. RULES AND REGULATIONS

- Knowledge of company rules _____
- Knowledge of regulations: federal, state, local _____
- Knowledge of special truck routes _____

D. USE OF SPECIAL EQUIPMENT (Specify)

- _____
- _____

REMARKS:

GENERAL PERFORMANCE: Satisfactory _____ Needs Training _____ Unsatisfactory _____

QUALIFIED FOR: Truck _____ Tractor-Semitrailer _____ Other _____ (Specify)

Signature of Examiner _____

13F 652 (Rev. 5/02)

CERTIFICATION OF ROAD TEST

Instructions to Carrier: If the road test is successfully completed, the person who gave it must complete the following certification in duplicate. The original of the signed road test form and the original of the Certification of Road Test shall be retained in the driver qualification file of the person who was examined, and duplicate copies provided to the person examined. Section 391.31 (e)(f)(g)(1)(2) of the Federal Motor Carrier Safety Regulations

Driver's Name _____ Type of Power Unit _____

Social Security No. _____ Type of Trailer(s) _____

Operator's or Chauffeur's Lic. No. _____ State _____ If Passenger Carrier, Type of Bus _____

This is to certify that the above-named driver was given a road test under my supervision on _____ 20 _____ consisting of approximately _____ miles of driving. It is my considered opinion that this driver possesses sufficient driving skill to operate safely the type of commercial motor vehicle listed above.

Signature of examiner _____ Organization _____

Title _____ Address of examiner _____

NOTES/COMMENTS:

§ 285.214. Transportation equipment cleaning areas and securing loads in vehicles.

(a) Transportation equipment cleaning areas shall meet the following requirements:

(1) Drainage from equipment cleaning areas shall be managed to prevent surface water pollution or groundwater pollution.

(2) Drainage shall be discharged to a sanitary sewer system or other treatment facility.

(3) The surface of the equipment cleaning area shall be constructed of impervious material that can be easily cleaned and is well drained.

(4) Windborne drift of steam or atomized water shall be controlled.

(b) Loads in vehicles shall be secured in the following manner:

(1) ***Load of loose garbage.*** Every load of loose nonbaled municipal waste being transported through or within this Commonwealth shall be transported in a vehicle with four solid sides and with a cover or top of a type to prevent any of the load from escaping. The cover or top shall remain tightly in place going to a disposal site. The load shall be no higher than the solid sides of the vehicle. It is imperative that municipal waste be removed from the vehicle at the disposal site to prevent scattering of litter on the highway during the return trip. A truck, trailer or semitrailer with an open body or stake body may not be used for these purposes. This subsection does not apply to vehicles engaged in the systematic collection of garbage or refuse and which are designed to be open in the rear for the loading of municipal waste.

(2) *Load of baled garbage.* Municipal waste in a tightly compacted and baled form being transported through or within this Commonwealth shall be securely fastened to the vehicle and covered over exposed areas with a canvas cover or cover of a comparable type which shall be securely attached to the under sides of the sides of the truck, trailer or semitrailer to prevent material from the bales from escaping. No part of a bale may be uncovered, except for inspection, during transportation within or through this Commonwealth until arrival at the disposal site.

NOTES/COMMENTS:

§ 285.215. Transportation to permitted facilities.

- (a) Municipal waste shall be transported to prevent a nuisance or hazard to public health, safety or welfare.
- (b) No person or municipality may transport municipal waste to a solid waste processing or disposal facility in this Commonwealth, unless the facility has a permit from the Department that expressly allows processing or disposal of the type of municipal waste being transported.
- (c) No person or municipality may transport municipal waste in a manner contrary to the terms and conditions of a permit, an order issued by the Department or requirements in the act, the environmental protection acts or this title.

NOTES/COMMENTS:

§ 285.216. Wastes from accidents and spills.

- (a) A person or municipality that generates or discharges municipal waste or other material as a result of an accident, spill or emergency shall notify the Department prior to the disposal of the waste.
- (b) The Department may immediately approve emergency storage, transportation, processing or disposal methods necessary to mitigate harm to the public health, safety or the environment. Storage may be at the site of emergency at a permitted processing or disposal facility under § 285.117 (relating to emergency storage) or at a site approved by the Department.
- (c) Compliance with this section does not relieve a person from liability, either criminal or civil, under the act, the environmental protection acts or this title.

NOTES/COMMENTS:

§ 285.217. Recordkeeping and reporting.

- (a) **General.** A person or municipality that collects or transports municipal waste other than infectious and chemotherapeutic waste shall make and maintain an operational record each day that municipal waste is collected or transported, or both. The daily operational record shall be kept in the cab of each transportation vehicle on the date of collection or transportation. The record shall include the following;
 - (1) The county and state where the waste was originally collected.

- (2) The name, mailing address and telephone number of the person or municipality collecting or transporting the waste.
 - (3) The name and location of a transfer facility that has received, or will receive, the waste.
 - (4) The name and location of the solid waste processing or disposal facility where the waste will be ultimately disposed or processed.
 - (5) The weight or volume of the types of municipal waste transported.
 - (6) A description of handling problems or emergency disposal activities.
- (b) The records required in subsection (a) shall be made available to the Department upon request and shall be retained for at least 5 years.

NOTES/COMMENTS:

§ 285.218. Signs on vehicles.

A vehicle or conveyance that is ordinarily or primarily used for the transportation of solid waste shall bear a sign that meets the following:

- (1) The sign shall include the name and business address of the person or municipality that owns the vehicle or conveyance.
 - (i) The name shall be the actually and commonly recognized name of the person or municipality. Abbreviations or acronyms are permissible if they do not obscure the meaning.
 - (ii) The address shall include the city, state and five digit zip code for the principal place of business for the person or municipality.
- (2) The sign shall include the specific type of solid waste transported by the vehicle or conveyance.
 - (i) Infectious or chemotherapeutic waste shall be designated: Infectious/Chemotherapeutic Waste.
 - (ii) Other municipal waste shall be designated: Municipal Waste.
 - (iii) Residual waste shall be designated: Residual Waste.
 - (iv) Mixed municipal and residual waste shall be designated: Municipal/Residual Waste.
- (3) **The sign shall have lettering that is 6 inches in height. The lettering shall be placed on the roll-off box or trailer. If available space for lettering on the trailer or roll-off box is so limited that all letters cannot be 6 inches in height, the lettering shall be as close to 6 inches as possible. The required information shall be clearly visible and easily readable.**
- (4) The sign may be permanent or detachable.

NOTES/COMMENTS:

- For employees performing *Class II* operations involving one generic category of building materials containing asbestos (e.g., roofing, flooring, or siding materials or transite panels), training may be covered in an 8-hour course that includes hands-on experience.
- For *Class III* operations, training must be equivalent in curriculum and method to the 16-hour *Operations and Maintenance* course developed by EPA for maintenance and custodial workers whose work disturbs ACM (see 40 *CFR* Part 763.92). The course must include hands-on training on proper respirator use and work practices.
- For *Class IV* operations, training must be equivalent in curriculum and method to EPA awareness training (see 29 *CFR* Part 1926.1101 for more information). Training must focus on the locations of ACM or PACM and the ways to recognize damage and deterioration and avoid exposure. The course must be at least 2 hours in length.

Note: Employers must provide OSHA's Assistant Secretary and the Director of NIOSH all information and training materials as requested.

Methods of Compliance

What methods must employers use to control asbestos exposure levels?

For all covered work, employers must use the following control methods to comply with the PEL and STEL:

- Local exhaust ventilation equipped with HEPA-filter dust collection systems (a high-efficiency particulate air [HEPA] filter is capable of trapping and retaining at least 99.97 percent of all mono-dispersed particles of 0.3 micrometers in diameter).
- Enclosure or isolation of processes producing asbestos dust.
- Ventilation of the regulated area to move contaminated air away from the employees' breathing zone and toward a filtration or collection device equipped with a HEPA filter.
- Feasible engineering and work practice controls to reduce exposure to the lowest possible levels, supplemented by respirators to reach the PEL or STEL or lower.

Employers must use the following engineering controls and work practices for all operations regardless of exposure levels:

- Vacuum cleaners equipped with HEPA filters to collect all asbestos-containing or presumed asbestos-containing debris and dust.
- Wet methods or wetting agents to control employee exposures except when infeasible (e.g., due to the creation of electrical hazards, equipment malfunction, and slipping hazards).
- Prompt cleanup and disposal in leak-tight containers of asbestos-contaminated wastes and debris.

The following work practices and engineering controls are *prohibited* for all asbestos-related work or work that disturbs asbestos or PACM regardless of measured exposure levels or the results of initial exposure assessments:

- High-speed abrasive disc saws not equipped with a point-of-cut ventilator or enclosure with HEPA-filtered exhaust air.
- Compressed air to remove asbestos or ACM unless the compressed air is used with an enclosed ventilation system.
- Dry sweeping, shoveling, or other dry cleanup of dust and debris.
- Employee rotation to reduce exposure.

In addition, OSHA's asbestos standard has specific requirements for each class of asbestos work in construction.

What are the compliance requirements for Class I work?

A designated *competent person* must supervise all *Class I* work, including installing and operating the control system. The *competent person* must inspect onsite at least once during each work shift and upon employee request.

Employers must place critical barriers over all openings to regulated areas or use another barrier or isolation method to prevent airborne asbestos from migrating for the following jobs:

- All *Class I* jobs removing more than 25 linear or 10 square feet of thermal system insulation or surfacing material.
- All other *Class I* jobs without a negative exposure assessment.
- All jobs where employees are working in areas adjacent to a *Class I* regulated area.

If using other barriers or isolation methods instead of critical barriers, employers must perform perimeter area surveillance during each work shift. No asbestos dust should be visible. Perimeter monitoring must show that clearance levels are met (as contained in 40 *CFR* Part 763, Subpart E of the *EPA Asbestos in Schools* rule) or that perimeter area levels are no greater than background levels.

Employers must ensure the following for all *Class I* jobs:

- Isolating heating, ventilating, and air-conditioning (HVAC) systems in regulated areas by sealing with a double layer of 6 mil plastic or the equivalent.
- Placing impermeable drop cloths on surfaces beneath all removal activity.
- Covering and securing all objects within the regulated area with impermeable drop cloths or plastic sheeting.
- Ventilating the regulated area to move the contaminated air away from the employee breathing zone and toward a HEPA filtration or collection device for jobs without a negative exposure assessment or where exposure monitoring shows the PEL is exceeded.

In addition, employees performing *Class I* work must use one or more of the following control methods:

- Negative-pressure enclosure systems when the configuration of the work area does not make it infeasible to erect the enclosure.
- Glove bag systems to remove ACM or PACM from piping.
- Negative-pressure glove bag systems to remove asbestos or PACM from piping.
- Negative-pressure glove box systems to remove asbestos or ACM from pipe runs.

-
- Water spray process systems to remove asbestos or PACM from cold-line piping if employees carrying out the process have completed a 40-hour training course on its use in addition to training required for all employees performing *Class I* work.
 - Small walk-in enclosure that accommodates no more than 2 people (mini-enclosure) if the disturbance or removal can be completely contained by the enclosure.

For the specifications, limitations, and recommended work practices of these required control methods, refer to *Occupational Exposure to Asbestos*, 29 CFR Part 1926.1101.

Employers may use different or modified engineering and work practice controls if they adhere to the following provisions:

- Control method encloses, contains, or isolates the process or source of airborne asbestos dust, or captures and redirects the dust before it enters into the employees' breathing zone.
- Certified industrial hygienist or licensed professional engineer qualified as a project designer evaluates the work area, the projected work practices, and the engineering controls and certifies, in writing, that based on evaluations and data the planned control method adequately reduces direct and indirect employee exposure to or below the PEL under worst-case conditions. The planned control method also must prevent asbestos contamination outside the regulated area, as measured by sampling meeting the requirements of the *EPA Asbestos in Schools* rule or perimeter monitoring.
- Employer sends a copy of the evaluation and certification to the OSHA National Office, Office of Technical Support, Room N3653, 200 Constitution Avenue, N.W., Washington, DC 20210, before using alternative methods to remove

more than 25 linear or 10 square feet of thermal system insulation or surfacing material.

What are the compliance requirements for Class II work?

In addition to all indoor *Class II* jobs without a negative exposure assessment, employers must use critical barriers over all openings to the regulated area or another barrier or isolation method to prevent airborne asbestos from migrating for the following:

- When changing conditions indicate exposure above the PEL, or
- When ACM is not removed substantially intact.

If using other barriers or isolation methods instead of critical barriers, employers must perform perimeter area monitoring to verify that the barrier works properly. In addition, impermeable drop cloths must cover all surfaces beneath removal activities.

All *Class II* asbestos work can use the same work practices and requirements as *Class I* asbestos jobs. Alternatively, *Class II* work can be performed using work practices set out in the standard for specific jobs.

For removing vinyl and asphalt flooring materials containing asbestos or installed in buildings constructed before 1981 and not verified as asbestos-free, employers must ensure that workers observe the following:

- Do not sand flooring or its backing,
- Do not rip up resilient sheeting,
- Do not dry sweep,
- Perform mechanical chipping only in a negative-pressure enclosure,

- Use vacuums equipped with HEPA filters to clean floors,
- Remove resilient sheeting by cutting with wetting of the snip point and wetting during delamination,
- Use wet methods to scrape residual adhesives and/or backing,
- Remove tiles intact, unless impossible (you may omit wetting when tiles are heated and removed intact), and
- Assume resilient flooring material—including associated mastic and backing—is asbestos-containing unless an industrial hygienist determines that it is asbestos-free.

To remove asbestos-containing roofing materials, employers must ensure that workers do the following:

- Remove them intact if feasible,
- Use wet methods when intact removal is infeasible, and
- Mist cutting machines continuously during use, unless the *competent person* determines misting to be unsafe.

When removing built-up roofs using a power roof cutter employers must ensure that workers observe the following procedures:

- Use power cutters equipped with HEPA dust collectors or perform HEPA vacuuming along the cut line for roofs that have asbestos-containing roofing felts and an aggregate surface.
- Use power cutters equipped with HEPA dust collectors, or perform HEPA vacuuming along the cut line, or gently sweep along the cut line and then carefully and completely wipe up the still-wet dust and debris that was acquired for roofs that have asbestos-containing roofing felts and a smooth surface.

- Do not drop or throw to the ground ACM that has been removed from a roof.
- Carry or pass the ACM to the ground by hand, or lower the material to the ground via covered, dust-tight chute, crane or hoist.
- Lower both intact ACM and non-intact ACM to the ground as soon as it is practicable, but no later than the end of the work shift.
- Keep material wet if it is not intact, or place it in impermeable waste bags, or wrap it in plastic sheeting while it remains on the roof.
- Lower to the ground, as soon as possible or by the end of the work shift, any unwrapped or unbagged roofing material using a covered, dust-tight chute, crane, or hoist.
- Place unwrapped materials in closed containers to prevent scattering dust after the materials reach the ground.
- Isolate roof level heating and ventilation air intake sources or shut down the ventilation system.

When removing cement-like asbestos-containing siding or shingles, or asbestos-containing transite panels on building exteriors other than roofs, employers must ensure that employees adhere to the following:

- Do not cut, abrade, or break siding, shingles, or transite panels unless methods less likely to result in asbestos fiber release cannot be used;
- Spray each panel or shingle with amended water before removing (amended water is water to which a surfactant [wetting agent] has been added to increase the ability of the liquid to penetrate ACM);

- Lower immediately to the ground any unwrapped or unbagged panels or shingles using a covered dust-tight chute, crane, or hoist, or place them in an impervious waste bag or wrap them in plastic sheeting and lower them to the ground no later than the end of the work shift; and
- Cut nails with flat, sharp instruments.

When removing asbestos-containing gaskets, employers must ensure that employees do the following:

- Remove gaskets within glove bags if they are visibly deteriorated and unlikely to be removed intact;
- Wet the gaskets thoroughly with amended water prior to removing;
- Place the wet gaskets in a disposal container immediately; and
- Keep the residue wet if removed by scraping.

For removal of any other *Class II* ACM, employers must ensure that employees observe the following:

- Do not cut, abrade, or break the material unless infeasible;
- Wet the material thoroughly with amended water before and during removal;
- Remove the material intact, if possible; and
- Bag or wrap removed ACM immediately or keep it wet until transferred to a closed receptacle no later than the end of the work shift.

Employers may use different or modified engineering and work practice controls under the following conditions:

- If they can demonstrate that employee exposure will not exceed the PEL under any anticipated circumstances; and

- If a *competent person* evaluates the work area, the projected work practices, and the engineering controls and certifies, in writing, that these different or modified controls will reduce all employee exposure to or below the PELs under all expected conditions of use and that they meet the requirements of the standard. This evaluation must include, and be based on, data representing employee exposure during use of the controls under conditions closely resembling those of the current job. Also, the employees participating in the evaluation must not have better training and more experience than that of the employees who are to perform the current job.

What are the compliance requirements for Class III work?

Employers must use wet methods and local exhaust ventilation, to the extent feasible, during *Class III* work. When drilling, cutting, abrading, sanding, chipping, breaking, or sawing of asbestos-containing thermal system insulation or surfacing materials occurs, employers must use impermeable drop cloths as well as mini-enclosures, glove bag systems, or other effective isolation methods and ensure that workers wear respirators. If the material is not thermal system insulation or surfacing material and a negative exposure assessment has not been produced or monitoring shows the PEL is exceeded, employers must contain the area with impermeable drop cloths and plastic barriers or other isolation methods and ensure that employees wear respirators. (See also respirator requirements elsewhere in this publication.) In addition, the *competent person* must inspect often enough to assess changing conditions and upon employee request.

What are the compliance requirements for Class IV work?

Employees conducting *Class IV* asbestos work must have attended an asbestos awareness training program. They must use wet methods and HEPA vacuums to promptly clean asbestos-containing or presumed asbestos-containing debris. When cleaning debris and waste in regulated areas, employees must wear respirators. In areas where thermal system insulation or surfacing material is present, workers must assume that all waste and debris contain asbestos.

Does the competent person have duties that apply to more than one work class?

Yes. For *Class II, III, and IV* jobs, the *competent person* must inspect often enough to assess changing conditions and upon employee request.

For *Class I or II* asbestos work, the *competent person* must ensure the integrity of the enclosures or other containments by onsite inspection and supervise the following activities:

- Setup of regulated areas, enclosures, or other containments.
- Setup procedures to control entry to and exit from the enclosure or area.
- Employee exposure monitoring by ensuring it is properly conducted.
- Use of required protective clothing and equipment by employees working within the enclosure or using glove bags (a plastic bag-like enclosure affixed around ACM, with glove-like appendages through which materials and tools may be handled).
- Setup, removal, and performance of engineering controls, work practices, and personal protective equipment through onsite inspection.

- Use of hygiene facilities by employees.
- Required decontamination procedures.
- Notification requirements.

What does the OSHA standard require concerning respirators?

Employees must use respirators during the following activities:

- *Class I* asbestos jobs.
- *Class II* work where ACM is not removed substantially intact.
- *Class II and III* work not using wet methods.
- *Class II and III* work without a negative exposure assessment.
- *Class III* jobs where thermal system insulation or surfacing ACM or PACM is cut, abraded, or broken.
- *Class IV* work within a regulated area where respirators are required.
- Work where employees are exposed above the TWA or excursion limit.
- Emergencies.

Employers must provide respirators at no cost to workers, selecting the appropriate type from among those certified by NIOSH.

Employers must provide employees performing *Class I* work with full-facepiece supplied air respirators operated in pressure-demand mode and equipped with an auxiliary positive-pressure, self-contained breathing apparatus when exposure levels exceed 1 f/cc as an 8-hour TWA.

Employers must provide half-mask purifying respirators—other than disposable respirators—equipped with high-efficiency filters for *Class II and III* asbestos jobs where work disturbs thermal system insulation or surfacing ACM or PACM.

If a particular job is not *Class I, II, or III* and exposures are above the PEL or STEL, the asbestos standard, 29 *CFR* Part 1926.1101, contains a table specifying types of respirators to use.

According to 29 *CFR* Part 1910.134, employers must institute a respiratory program that includes the following:

- Procedures for selecting respirators for use in the workplace;
- Fit testing procedures for tight-fitting respirators;
- Procedures for proper use of respirators in routine and reasonably foreseeable emergency situations;
- Procedures and schedules for cleaning, disinfecting, storing, inspecting, repairing, discarding, and maintaining respirators;
- Procedures to ensure adequate air quality, quantity, and flow of breathing air for atmosphere-supplying respirators;
- Training of employees in the respiratory hazards to which they are potentially exposed during routine and emergency situations;
- Training of employees in the proper use and maintenance of respirators, including putting on and removing them, and any limitations on their use; and
- Procedures for regularly evaluating the effectiveness of the program.

(See *Respiratory Protection*, 29 *CFR* Part 1910.134, for complete program requirements.)

With regard to fit testing, employers must do the following:

- Ensure that employees are fit tested with the same make, model, style, and size of respirator that they will be using;
- Ensure that employees using a tight-fitting facepiece respirator pass an appropriate qualitative fit test (QLFT) or quantitative fit test (QNFT);
- Ensure that an employee using a tight-fitting facepiece respirator is fit tested prior to initial use of the respirator, whenever a different size, style, model or make of respirator facepiece is used, and at least annually thereafter.
- Conduct an additional fit test whenever an employee reports (or the employer, physician or other licensed health-care professional, supervisor, or program administrator makes) visual observations of changes in an employee's physical condition that could affect respirator fit. Such conditions include, but are not limited to, facial scarring, dental changes, cosmetic surgery, or an obvious change in body weight.

Employers must not assign any employee to tasks requiring respirator use who, based on the most recent physical exam and the examining physician's recommendations, would be unable to function normally. Employers must assign such employees to other jobs or give them the opportunity to transfer to different positions in the same geographical area and with the same seniority, status, pay rate, and job benefits as they had before transferring, if such positions are available.

Do employers have to provide protective clothing for employees?

Employers must provide and require the use of protective clothing—such as coveralls or similar whole-body clothing, head coverings, gloves, and foot coverings—for the following:

- Employees exposed to airborne asbestos exceeding the PEL or STEL;
- Work without a negative exposure assessment; or
- Employees performing *Class I* work involving the removal of over 25 linear or 10 square feet of thermal system insulation or surfacing ACM or PACM.

Employers must ensure that the laundering of contaminated clothing does not release airborne asbestos in excess of the PEL or STEL. Employers who give contaminated clothing to other persons for laundering must inform them of the requirement to follow procedures that do not release airborne asbestos in excess of the PEL or STEL.

Employers must transport contaminated clothing in sealed, impermeable bags or other closed impermeable containers bearing appropriate labels. (See the hazard communication section elsewhere in this publication for label requirements.)

The *competent person* must examine employee worksuits at least once per work shift for rips or tears. Rips or tears found while an employee is working must be mended or the worksuit replaced immediately.

What are the hygiene-related requirements for employees performing Class I asbestos work involving more than 25 linear feet or 10 square feet of thermal system insulation or surfacing ACM or PACM?

For this class of asbestos work, the requirements are as follows:

- Employers must create a decontamination area adjacent to and connected with the regulated area.
- Workers must enter and exit the regulated area through the decontamination area.

The decontamination area must include an equipment room, shower area, and clean room in series and comply with the following:

- Equipment room must have impermeable, labeled bags and containers to store and dispose of contaminated protective equipment.
- Shower area must be adjacent to both the equipment and clean rooms, unless work is performed outdoors or this arrangement is not feasible (in either case, employers must ensure that employees remove asbestos contamination from their worksuits in the equipment room using a HEPA vacuum before proceeding to a shower not adjacent to the work area or remove their contaminated worksuits in the equipment room, don clean worksuits, and proceed to a shower not adjacent to the work area).
- Clean room must have a locker or appropriate storage container for each employee.

Note: When it is not feasible to provide a change area adjacent to the work area, or when the work is performed outdoors, employees may clean protective clothing with a portable HEPA vacuum before leaving the regulated area. Employees then must shower and change into “street clothing” in a clean change area meeting the requirements described above.

To enter the regulated area, employees must pass through the equipment room. But before entering the regulated area, employees must do the following:

- Enter the decontamination area through the clean room.
- Remove and deposit street clothing within a provided locker.
- Put on protective clothing and respiratory protection before leaving the clean area.

Before exiting the regulated area, employees must do the following:

- Remove all gross contamination and debris.
- Remove protective clothing in the equipment room (depositing the clothing in labeled, impermeable bags or containers).
- Remove respirators in the shower and then shower before entering the clean room to change into "street clothing."

Note: When workers consume food or beverages at the *Class I* worksite, employers must provide lunch areas with airborne asbestos levels below the PEL and/or excursion limit.

What are the hygiene-related requirements for employees performing other Class I asbestos work and Class II and III asbestos work where exposures exceed a PEL or where a negative exposure assessment has not been produced?

For this class of asbestos work, the requirements are as follows:

- Employers must establish an equipment room or area adjacent to the regulated area for the decontamination of employees and their equipment.
- Workers must cover area with an impermeable drop cloth on the floor or horizontal work surface and must be large enough to accommodate equipment cleaning and personal protective equipment removal without spreading contamination beyond the area.
- Workers must clean area with a HEPA vacuum before removing work clothing.

- Workers must clean all equipment and surfaces of containers filled with ACM before removal.
- Employers must ensure employees enter and exit the regulated area through the equipment room or area.

What are the hygiene-related requirements for employees performing Class IV work?

For this class of asbestos work, the requirements are as follows:

- Employers must ensure that workers cleaning up dust, waste, and debris while a Class I, II, or III activity is still in progress observe the hygiene practices required of the workers performing that activity.
- Workers cleaning up asbestos-containing surfacing material or thermal system insulation debris from a Class I or III activity after the activity is finished must be provided decontamination facilities required for *Class I* work involving less than 25 linear or 10 square feet of material, or for *Class III* work where exposure exceeds a PEL or no negative exposure assessment exists.

Note: For *any* class of asbestos work, employers must ensure that workers do not smoke in any work area with asbestos exposure.

What are an employer's housekeeping responsibilities?

Asbestos waste, scrap, debris, bags, containers, equipment, and contaminated clothing consigned for disposal must be collected and disposed of in sealed, labeled, impermeable bags or other closed, labeled impermeable containers. When vacuuming methods are selected, employees must use and empty HEPA-filtered vacuuming equipment carefully and in a way that will minimize asbestos reentry into the workplace.

Unless the building/facility owner demonstrates that the flooring does not contain asbestos, all vinyl and asphalt flooring material must be maintained in accordance with the following conditions:

- Sanding flooring material is prohibited.
- Employees stripping finishes must use wet methods and low abrasion pads at speeds lower than 300 revolutions per minute.
- Burnishing or dry buffing may be done only on flooring with enough finish that the pad cannot contact the flooring material.
- Employees must not dust, dry sweep, or vacuum without a HEPA filter in an area containing thermal system insulation or surfacing material or visibly deteriorated ACM.
- Employees must promptly clean up the waste and debris and accompanying dust, and dispose of it in leak-tight, labeled containers.

For a quick reference to the OSHA standard's provisions by work class, please see the following table.

Quick Reference of Provisions by Work Class*

	Class I	Class II	Class III	Class IV
Definition	Removal of thermal system insulation (TSI) and surfacing material (SM) containing > 1% asbestos	Removal of material other than TSI or SM containing > 1% asbestos	Maintenance and repair operations disturbing material containing > 1% asbestos	Housekeeping and custodial cleanup of dust, waste, and debris from Class I, II, or III activities
Regulated Areas	Required (warning signs mandatory)	Required (warning signs mandatory)	Required (warning signs mandatory)	Required (warning signs mandatory)
Competent Person	<ul style="list-style-type: none"> ■ Must be onsite ■ Must inspect each workshift ■ Must attend supervisory training 	<ul style="list-style-type: none"> ■ Must be onsite ■ Must inspect often ■ Must attend supervisory training 	<ul style="list-style-type: none"> ■ Must be onsite ■ Must inspect often ■ Must attend operational and maintenance training 	<ul style="list-style-type: none"> ■ Must be onsite ■ Must inspect often ■ Must attend operational and maintenance training
Air Monitoring	<ul style="list-style-type: none"> ■ Initial if no negative exposure assessment (NEA) ■ Daily unless positive pressure mode respirator is used ■ Additional if conditions change <p><i>Note:</i> Terminate if < permissible exposure limits (PELs)</p>	<ul style="list-style-type: none"> ■ Initial if no NEA ■ Daily unless positive pressure mode respirator is used ■ Additional if conditions change <p><i>Note:</i> Terminate if < PELs</p>	<ul style="list-style-type: none"> ■ Initial if no NEA ■ Periodic to accurately predict if > PELs ■ Additional if conditions change <p><i>Note:</i> Terminate if < PELs</p>	<ul style="list-style-type: none"> ■ Initial if no NEA ■ Periodic to accurately predict if > PELs ■ Additional if conditions change <p><i>Note:</i> Terminate if < PELs</p>

*This is an overview of the standards' requirements. You must consult the standard for the specifics of the requirements for each class.

Quick Reference of Provisions by Work Class* (continued)

	Class I	Class II	Class III	Class IV
Medical Surveillance	Required if <ul style="list-style-type: none"> ■ Wearing negative-pressure respirator, or ■ > 30 days of work/year 	Required if <ul style="list-style-type: none"> ■ Wearing negative-pressure respirator, or ■ > 30 days of work/year 	Required if <ul style="list-style-type: none"> ■ Wearing negative-pressure respirator, or ■ > 30 days of work/year 	Required if <ul style="list-style-type: none"> ■ Wearing negative-pressure respirator, or ■ > PEL for more than 30 days/year
Respirators	Mandatory for all Class I jobs	Mandatory if <ul style="list-style-type: none"> ■ Non-intact removal, or ■ No NEA, or ■ > PEL, or ■ Dry removal (except for roofing), or ■ In emergencies 	Mandatory if <ul style="list-style-type: none"> ■ No NEA, or ■ TSI or SM disturbed, or ■ > PEL, or ■ Dry removal (except for roofing), or ■ In emergencies 	Mandatory <ul style="list-style-type: none"> ■ In regulated area where required, or ■ If > PEL, or ■ In emergencies
Protective Clothing and Equipment	Required for all jobs if <ul style="list-style-type: none"> ■ > 25 linear or 10 square feet of TSI or ■ SM removal, or ■ No NEA, or ■ > PEL 	Required for all jobs if <ul style="list-style-type: none"> ■ No NEA, or ■ > PEL 	Required for all jobs if <ul style="list-style-type: none"> ■ No NEA, or ■ > PEL 	Required for all jobs if <ul style="list-style-type: none"> ■ No NEA, or ■ > PEL
Training	Equivalent to EPA Model Accreditation Plan (MAP) asbestos abatement workers course	Equivalent to MAP course if critical barriers required; otherwise, train on specific work practices and engineering controls that must be used	Equivalent to AHERA course for maintenance and custodial staff	Equivalent to AHERA course for maintenance and custodial staff

*This is an overview of the standards' requirements. You must consult the standard for the specifics of the requirements for each class.

Quick Reference of Provisions by Work Class* (continued)

	Class I	Class II	Class III	Class IV
Employee and Equipment Decontamination	<p>Required if > 25 linear or 10 square feet TSI or SM removal</p> <ul style="list-style-type: none"> ■ Full decon unit ■ Equipment room, shower, and clean room in series connected to the regulated area; other decon facility arrangements are acceptable if the specified series arrangement is not feasible (see 29 CFR Part 1926.1101, Subpart Z) ■ Lunch areas <p><i>Note:</i> Must follow detailed decontamination procedures (see 29 CFR Part 1926.1101(j)(1)(iii))</p> <p>If < 25 linear or 10 square feet TSI or SM removal</p> <ul style="list-style-type: none"> ■ Equipment room/area required ■ Impermeable dropcloths required ■ Area must accommodate cleanup ■ Must decontaminate all personal protective equipment (PPE) ■ Must enter regulated area through equipment room/decon area <p>No smoking in work area</p>	<p>If > PEL or no NEA</p> <ul style="list-style-type: none"> ■ Equipment room/area required ■ Impermeable dropcloths required ■ Area must accommodate cleanup ■ Must clean work clothes with HEPA vacuum before removal ■ Must Decontaminate all PPE ■ Must enter regulated area through equipment room/decon area <p>■ Must enter regulated area through equipment room/decon area</p> <p>No smoking in work area</p>	<p>If > PEL or no NEA</p> <ul style="list-style-type: none"> ■ Equipment room/area required ■ Impermeable dropcloths required ■ Area must accommodate cleanup ■ Must clean work clothes with HEPA vacuum before removal ■ Must Decontaminate all PPE ■ Must enter regulated area through equipment room/decon area <p>■ Must enter regulated area through equipment room/decon area</p> <p>If NEA must vacuum</p> <p>No smoking in work area</p>	<p>If cleaning up asbestos containing surfacing material or thermal system insulation debris from a Class I or III activity after the activity is finished</p> <ul style="list-style-type: none"> ■ Equipment room/area required ■ Dropcloths required ■ Area must accommodate cleanup ■ Must clean work clothes with HEPA vacuum before removal ■ Must decontaminate all PPE ■ Must enter regulated area through equipment room/decon area <p>No smoking in work area</p> <p><i>Note:</i> If cleaning up dust, waste, and debris while a Class I, II, or III activity is still in progress, the requirements of that activity apply.</p>

*This is an overview of the standards' requirements. You must consult the standard for the specifics of the requirements for each class.

Quick Reference of Provisions by Work Class* (continued)

	Class I	Class II	Class III	Class IV
Generally Required Work Practices and Engineering Controls	<ul style="list-style-type: none"> ■ Wet methods ■ HEPA vacuum ■ Prompt cleanup/disposal 	<ul style="list-style-type: none"> ■ Wet methods ■ HEPA vacuum ■ Prompt cleanup/disposal 	<ul style="list-style-type: none"> ■ Wet methods ■ HEPA vacuum ■ Prompt cleanup/disposal 	<ul style="list-style-type: none"> ■ Wet methods ■ HEPA vacuum ■ Prompt cleanup/disposal
Required Work Practices and Engineering Controls to Comply with PELs	<ul style="list-style-type: none"> ■ HEPA local exhaust ■ Enclosure or isolation ■ Directed ventilation ■ Other work practices ■ Respirators 	<ul style="list-style-type: none"> ■ HEPA local exhaust ■ Enclosure ■ Directed ventilation ■ Other work practices ■ Respirators 	<ul style="list-style-type: none"> ■ HEPA local exhaust ■ Enclosure ■ Directed ventilation ■ Other work practices ■ Respirators 	<ul style="list-style-type: none"> ■ HEPA local exhaust ■ Enclosure ■ Directed ventilation ■ Other work practices ■ Respirators
Prohibited Work Practices and Administrative Controls	<ul style="list-style-type: none"> ■ High-speed abrasive disc saws without HEPA ■ Compressed air without capture device ■ Dry sweeping/shoveling 	<ul style="list-style-type: none"> ■ High-speed abrasive disc saws without HEPA ■ Compressed air without capture device ■ Dry sweeping/shoveling 	<ul style="list-style-type: none"> ■ High-speed abrasive disc saws without HEPA ■ Compressed air without capture device ■ Dry sweeping/shoveling 	<ul style="list-style-type: none"> ■ High-speed abrasive disc saws without HEPA ■ Compressed air without capture device ■ Employee rotation
Controls and Work Practices	<ul style="list-style-type: none"> ■ Critical barriers/isolation methods required if <ul style="list-style-type: none"> • > 25 linear or 10 square feet of TSI or SM removal • < 25 linear or 10 square feet of TSI or SM removal only if no NEA or there are adjacent workers ■ HVAC isolation required 	<p>For indoor work only</p> <ul style="list-style-type: none"> ■ Critical barriers/isolation methods required if <ul style="list-style-type: none"> • no NEA • likely > a PEL • non-intact removal ■ Impermeable dropcloths required 	<ul style="list-style-type: none"> ■ Critical barriers required <ul style="list-style-type: none"> • If no NEA • > Pel via monitoring ■ Impermeable dropcloths required ■ Local HEPA exhaust required 	<p>See <i>Generally Required Work Practices and Engineering Controls</i> in this table</p>

*This is an overview of the standards' requirements. You must consult the standard for the specifics of the requirements for each class.

Quick Reference of Provisions by Work Class* (continued)

	Class I	Class II	Class III	Class IV
Controls and Work Practices (continued)	<ul style="list-style-type: none"> ■ Impermeable dropcloths required ■ Directed ventilation required if no NEA or > a PEL ■ Objects must be covered <p>One or more of the following controls must be used:</p> <ul style="list-style-type: none"> ■ Negative-pressure enclosure ■ Glove bag ■ Negative-pressure glove bag ■ Negative pressure glove box ■ Water spray process ■ Mini enclosure 	<p>For removal of vinyl and asphalt flooring materials</p> <ul style="list-style-type: none"> ■ No sanding ■ HEPA vacuum ■ Wet methods ■ No dry sweeping ■ Any mechanical chipping must be done in negative-pressure enclosure ■ Intact removal if possible ■ Dry heat removal allowed ■ Assume contains asbestos without an analysis <p>For removal of roofing materials</p> <ul style="list-style-type: none"> ■ Intact removal if possible ■ Wet methods if feasible ■ Cutting machine misting ■ HEPA-vacuum debris ■ Lower to ground as soon as possible but no later than day's end ■ Control dust of unbagged material ■ Prevent intake of airborne asbestos through roof vent system 	<p><i>Note:</i> Enclosure or isolation of operation required if TSI or SM is drilled, cut, abraded, sanded, sawed, or chipped</p>	

Quick Reference of Provisions by Work Class* (continued)

Class I	Class II	Class III	Class IV
Controls and Work Practices <i>(continued)</i>	<p>For removal of cement-like siding, shingles, or transite panels</p> <ul style="list-style-type: none"> ■ Intact removal if possible ■ Wet Methods ■ Lower to ground via dust-tight chute, crane, or hoist immediately or place in an impervious waste bag or wrap in plastic sheeting and lower to ground by day's end ■ Cut nail heads <p>For removal of gaskets</p> <ul style="list-style-type: none"> ■ Use glove bags if not intact ■ Wet removal ■ Prompt disposal ■ Wet scraping <p>Additional requirements</p> <ul style="list-style-type: none"> ■ Wet methods ■ Intact removal if possible ■ Cutting, abrading, or breaking prohibited 		

*This is an overview of the standards' requirements. You must consult the standard for the specifics of the requirements for each class.

OSHA Assistance

OSHA can provide extensive help through a variety of programs, including technical assistance about effective safety and health programs, state plans, workplace consultations, voluntary protection programs, strategic partnerships, and training and education, and more. An overall commitment to workplace safety and health can add value to your business, to your workplace, and to your life.

What are safety and health system management guidelines?

Effective management of worker safety and health protection is a decisive factor in reducing the extent and severity of work-related injuries and illnesses and their related costs. In fact, an effective safety and health program forms the basis of good worker protection and can save time and money—about \$4 for every dollar spent—and increase productivity and reduce worker injuries, illnesses, and related worker compensation costs.

To assist employers and employees in developing effective safety and health programs, OSHA published recommended *Safety and Health Program Management Guidelines* (*Federal Register* 54(16): 3904-3916, January 26, 1989). These voluntary guidelines can be applied to all places of employment covered by OSHA.

The guidelines identify four general elements critical to the development of a successful safety and health management system:

- Management leadership and employee involvement,
- Worksite analysis,
- Hazard prevention and control, and
- Safety and health training.

The guidelines recommend specific actions, under each of these general elements, to achieve an effective safety and health program. The *Federal Register* notice is available online at www.osha.gov.

What are state programs?

The *Occupational Safety and Health Act of 1970 (OSH Act)* encourages states to develop and operate their own job safety and health plans. OSHA approves and monitors these plans. There are currently 26 state plans: 23 cover both private and public (state and local government) employment; 3 states, Connecticut, New Jersey, and New York, cover the public sector only. States and territories with their own OSHA-approved occupational safety and health plans must adopt standards identical to, or at least as effective as, the federal standards.

How do I obtain consultation services?

Consultation assistance is available on request to employers who want help in establishing and maintaining a safe and healthful workplace. Largely funded by OSHA, the service is provided at no cost to the employer. Primarily developed for smaller employers with more hazardous operations, the consultation service is delivered by state governments employing professional safety and health consultants. Comprehensive assistance includes an appraisal of all mechanical systems, work practices, and occupational safety and health hazards of the workplace and all aspects of the employer's present job safety and health program. In addition, the service offers assistance to employers in developing and implementing an effective safety and health program. No penalties are proposed or citations issued for hazards identified by the consultant. OSHA provides consultation assistance to the employer with the assurance that his or her name and firm and any information about the

workplace will not be routinely reported to OSHA enforcement staff.

Under the consultation program, certain exemplary employers may request participation in OSHA's Safety and Health Achievement Recognition Program (SHARP). Eligibility for participation in SHARP includes receiving a comprehensive consultation visit, demonstrating exemplary achievements in workplace safety and health by abating all identified hazards, and developing an excellent safety and health program.

Employers accepted into SHARP may receive an exemption from programmed inspections (not complaint or accident investigation inspections) for a period of 1 year. For more information concerning consultation assistance, see the list of consultation projects listed at the end of this publication.

What are Voluntary Protection Programs (VPPs)?

Voluntary Protection Programs and onsite consultation services, when coupled with an effective enforcement program, expand worker protection to help meet the goals of the OSH Act. The three VPPs—Star, Merit, and Demonstration—are designed to recognize outstanding achievements by companies that have successfully incorporated comprehensive safety and health programs into their total management system. The VPPs motivate others to achieve excellent safety and health results in the same outstanding way as they establish a cooperative relationship between employers, employees, and OSHA.

For additional information on VPPs and how to apply, contact the OSHA regional offices listed at the end of this publication.

What is the Strategic Partnership Program?

OSHA's Strategic Partnership Program, the newest member of OSHA's cooperative programs, helps encourage, assist, and recognize the efforts of partners to eliminate serious workplace hazards and achieve a high level of worker safety and health. Whereas OSHA's Consultation Program and VPP entail one-on-one relationships between OSHA and individual worksites, most strategic partnerships seek to have a broader impact by building cooperative relationships with groups of employers and employees. These partnerships are voluntary, cooperative relationships between OSHA, employers, employee representatives, and others (e.g., trade unions, trade and professional associations, universities, and other government agencies).

For more information on this program, contact your nearest OSHA office, or visit OSHA's website at www.osha.gov.

Does OSHA offer training and education?

OSHA's area offices offer a variety of information services, such as compliance assistance, technical advice, publications, audiovisual aids and speakers for special engagements. OSHA's Training Institute in Des Plaines, IL, provides basic and advanced courses in safety and health for federal and state compliance officers, state consultants, federal agency personnel, and private sector employers, employees, and their representatives.

The OSHA Training Institute also has established OSHA Training Institute Education Centers to address the increased demand for its courses from the private sector and from other federal agencies. These centers are nonprofit colleges, universities, and other organizations that have been selected after a competition for participation in the program.

OSHA also provides funds to nonprofit organizations, through grants, to conduct workplace training and education in subjects where OSHA believes there is a lack of workplace training. Grants are awarded annually. Grant recipients are expected to contribute 20 percent of the total grant cost.

For more information on grants, training, and education, contact the OSHA Training Institute, Office of Training and Education, 1555 Times Drive, Des Plaines, IL 60018, (847) 297-4810. For further information on any OSHA program, contact your nearest OSHA area or regional office listed at the end of this publication.

Does OSHA provide any information electronically?

OSHA has a variety of materials and tools available on its website—www.osha.gov. These include e-Tools such as Expert Advisors, Electronic Compliance Assistance Tools (e-CATs), Technical Links; regulations, directives, publications; videos, and other information for employers and employees. OSHA's software programs and compliance assistance tools walk you through challenging safety and health issues and common problems to find the best solutions for your workplace.

OSHA's CD-ROM includes standards, interpretations, directives, and more and can be purchased on CD-ROM from the U.S. Government Printing Office. To order, write to the Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954 or phone (202) 512-1800.

How do I learn more about related OSHA publications?

OSHA has an extensive publications program. For a listing of free or sales items, visit OSHA's website at www.osha.gov or contact the OSHA Publications Office, U.S. Department of Labor, 200 Constitution Avenue, N.W., N-3101, Washington, DC 20210. Telephone (202) 693-1888 or fax to (202) 693-2498.

How do I contact OSHA about emergencies, complaints, or further assistance?

To report an emergency, file a complaint, or seek OSHA advice, assistance, or products, call 1-800-321-OSHA or contact your nearest OSHA regional or area office listed at the end of this publication. The teletypewriter (TTY) number is 1-877-889-5627.

You can also file a complaint online and obtain more information on OSHA federal and state programs by visiting OSHA's website at www.osha.gov.

For more information on grants, training, and education, contact the OSHA Training Institute, Office of Training and Education, 1555 Times Drive, Des Plaines, IL 60018, (847) 297-4810, or see **Outreach** on OSHA's website at www.osha.gov.

OSHA Office Directory

OSHA Regional Offices

Region I

(CT,* ME, MA, NH, RI, VT*)
JFK Federal Building, Room
E340
Boston, MA 02203
(617) 565-9860

Region II

(NJ,* NY,* PR,* VI*)
201 Varick Street, Room 670
New York, NY 10014
(212) 337-2378

Region III

(DE,DC, MD,* PA,* VA,* WV)
The Curtis Center
170 S. Independence Mall West
Suite 740 West
Philadelphia, PA 19106-3309
(215) 861-4900

Region IV

(AL, FL, GA, KY,* MS,
NC,* SC,* TN*)
SNAF
61 Forsyth Street SW, Room 6T50
Atlanta, GA 30303
(404) 562-2300

Region V

(IL, IN,* MI,* MN,* OH, WI)
230 South Dearborn Street,
Room 3244
Chicago, IL 60604
(312) 353-2220

Region VI

(AR, LA, NM,* OK, TX)
525 Griffin Street, Room 602
Dallas, TX 75202
(214) 767-4731 or 4736 x224

Region VII

(IA,* KS, MO, NE)
City Center Square
1100 Main Street, Suite 800
Kansas City, MO 64105
(816) 426-5861

Region VIII

(CO, MT, ND, SD, UT,* WY*)
1999 Broadway, Suite 1690
PO Box 46550
Denver, CO 80202-5716
(303) 844-1600

Region IX

(American Samoa, AZ,*
CA,* HI, NV,* Northern
Mariana Islands)
71 Stevenson Street, Room 420
San Francisco, CA 94105
(415) 975-4310

Region X

(AK,* ID, OR,* WA*)
1111 Third Avenue, Suite 715
Seattle, WA 98101-3212
(206) 553-5930

* These states and territories operate their own OSHA-approved job safety and health programs (Connecticut, New Jersey, and New York plans cover public employees only). States with approved programs must have a standard that is identical to, or at least as effective as, the federal standard.

OSHA Area Offices

Anchorage, AK
(907) 271-5152

Birmingham, AL
(205) 731-1534

Mobile, AL
(251) 441-6131

Little Rock, AR
(501) 324-6291(5818)

Phoenix, AZ
(602) 640-2348

Sacramento, CA
(916) 566-7471

San Diego, CA
(619) 557-5909

Denver, CO
(303) 844-5285

Greenwood Village, CO
(303) 843-4500

Bridgeport, CT
(203) 579-5581

Hartford, CT
(860) 240-3152

Wilmington, DE
(302) 573-6518

Fort Lauderdale, FL
(954) 424-0242

Jacksonville, FL
(904) 232-2895

Tampa, FL
(813) 626-1177

Savannah, GA
(912) 652-4393

Smyrna, GA
(770) 984-8700

Tucker, GA
(770) 493-6644/6742/8419

Des Moines, IA
(515) 284-4794

Boise, ID
(208) 321-2960

Calumet City, IL
(708) 891-3800

Des Plaines, IL
(847) 803-4800

Fairview Heights, IL
(618) 632-8612

North Aurora, IL
(630) 896-8700

Peoria, IL
(309) 671-7033

Indianapolis, IN
(317) 226-7290

Wichita, KS
(316) 269-6644

Frankfort, KY
(502) 227-7024

Baton Rouge, LA
(225) 389-0474 (0431)

Braintree, MA
(617) 565-6924

Methuen, MA (617) 565-8110	Avenel, NJ (732) 750-3270
Springfield, MA (413) 785-0123	Hasbrouck Heights, NJ (201) 288-1700
Linthicum, MD (410) 865-2055/2056	Marlton, NJ (856) 757-5181
Augusta, ME (207) 622-8417	Parsippany, NJ (973) 263-1003
Bangor, ME (207) 941-8177	Carson City, NV (775) 885-6963
Portland, ME (207) 780-3178	Albany, NY (518) 464-4338
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Minneapolis, MN (612) 664-5460	Bowmansville, NY (716) 684-3891
Kansas City, MO (816) 483-9531	New York, NY (212) 337-2636
St. Louis, MO (314) 425-4249	North Syracuse, NY (315) 451-0808
Jackson, MS (601) 965-4606	Tarrytown, NY (914) 524-7510
Billings, MT (406) 247-7494	Westbury, NY (516) 334-3344
Raleigh, NC (919) 856-4770	Cincinnati, OH (513) 841-4132
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Oklahoma City, OK
(405) 278-9560

Portland, OR
(503) 326-2251

Allentown, PA
(610) 776-0592

Erie, PA
(814) 833-5758

Harrisburg, PA
(717) 782-3902

Philadelphia, PA
(215) 597-4955

Pittsburgh, PA
(412) 395-4903

Wilkes-Barre, PA
(570) 826-6538

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(787) 277-1560

Providence, RI
(401) 528-4669

Columbia, SC
(803) 765-5904

Nashville, TN
(615) 781-5423

Austin, TX
(512) 916-5783 (5788)

Corpus Christi, TX
(361) 888-3420

Dallas, TX
(214) 320-2400 (2558)

El Paso, TX
(915) 534-6251

Fort Worth, TX
(817) 428-2470 (485-7647)

Houston, TX
(281) 591-2438 (2787)

Houston, TX
(281) 286-0583/0584 (5922)

Lubbock, TX
(806) 472-7681 (7685)

Salt Lake City, UT
(801) 530-6901

Norfolk, VA
(757) 441-3820

Bellevue, WA
(206) 553-7520

Appleton, WI
(920) 734-4521

Eau Claire, WI
(715) 832-9019

Madison, WI
(608) 264-5388

Milwaukee, WI
(414) 297-3315

Charleston, WV
(304) 347-5937

OSHA-Approved State Plans

Commissioner
Alaska Department of Labor
1111 W. 8th Street, Room 308
P.O. Box 21149
Juneau, AK 99802-1149
(907) 465-2700

Director
Industrial Commission of Arizona
800 W. Washington
Phoenix, AZ 85007
(602) 542-5795

Director
California Department of
Industrial Relations
455 Golden Gate Avenue
10th Floor
San Francisco, CA 94102
(415) 703-5050

Commissioner
Connecticut Department of Labor
200 Folly Brook Boulevard
Wethersfield, CT 06109
(860) 263-6505

Director
Hawaii Department of Labor
and Industrial Relations
830 Punchbowl Street
Honolulu, HI 96831
(808) 586-8844

Commissioner
Iowa Division of Labor
1000 E. Grand Avenue
Des Moines, IA 50319
(515) 281-3447

Commissioner
Indiana Department of Labor
State Office Building
402 West Washington Street
Room W195
Indianapolis, IN 46204
(317) 232-2378

Secretary
Kentucky Labor Cabinet
1047 U.S. Highway 127 South
Suite 4
Frankfort, KY 40601
(502) 564-3070

Commissioner
Maryland Division of Labor
and Industry
Department of Labor Licensing
and Regulation
MOSH
1100 N. Eutaw Street, Room 613
Baltimore, MD 21201-2206
(410) 767-2215

Director
Michigan Department of
Consumer and Industry Services
P.O. Box 30643
7150 Harris Drive
Lansing, MI 48909
(517) 373-7230

Commissioner
Minnesota Department of Labor
and Industry
443 Lafayette Road
St. Paul, MN 55155
(651) 284-5010

Commissioner
North Carolina Department
of Labor
4 West Edenton Street
Raleigh, NC 27601-1092
(919) 807-2900

Commissioner
New Jersey Department of Labor
John Fitch Plaza—Labor Building
Market and Warren Streets
P.O. Box 110
Trenton, NJ 08625-0110
(609) 292-2975

Secretary
New Mexico Environment
Department
1190 St. Francis Drive
P.O. Box 26110
Santa Fe, NM 87502
(505) 827-2850

Commissioner
New York Department of Labor
W. Averell Harriman State Office
Building-12, Room 500
Albany, NY 12240
(518) 457-2741

Administrator
Nevada Division of
Industrial Relations
400 West King Street, Suite 400
Carson City, NV 89703
(775) 684-7260

Administrator
Oregon Department of
Consumer and Business Services
Occupational Safety and
Health Division (OR-OSHA)
350 Winter Street, N.E. Room 430
Salem, OR 97310-3882
(503) 378-3272

Secretary
Puerto Rico Department of
Labor and Human Resources
Prudencio Rivera Martinez
Building
505 Munoz Rivera Avenue
Hato Rey, PR 00918
(787) 754-2119

Director
South Carolina Department
of Labor
Licensing and Regulation
Koger Office Park
Kingstree Building
110 Centerview Drive
P.O. Box 11329
Columbia, SC 29211
(803) 896-4300

Commissioner
Tennessee Department of Labor
and Workforce Development
710 James Robertson Parkway
Andrew Johnson Tower
Nashville, TN 37243-0659
(615) 741-2582

Commissioner
Labor Commission of Utah
160 East 300 South Street
3rd Floor
P.O. Box 146650
Salt Lake City, UT 84111
(801) 530-6901

Commissioner
Virginia Department of Labor
and Industry
Powers-Taylor Building
13 South 13th Street
Richmond, VA 23219
(804) 786-2377

Commissioner
Virgin Islands Department
of Labor
2203 Church Street
Christiansted
St. Croix, VI 00820-4660
(340) 773-1990

Commissioner
Vermont Department of Labor
and Industry
National Life Building—
Drawer 20
120 State Street
Montpelier VT 05620-3401
(802) 828-2288

Director
Washington Department of
Labor and Industries
P.O. Box 44001
Olympia, WA 98504-4001
(360) 902-4200
(360) 902-5430

Administrator
Worker's Safety and
Compensation Division (WSC)
Wyoming Department of
Employment
Herschler Building, 2nd Floor East
122 West 25th Street
Cheyenne, WY 82002
(307) 777-7786

OSHA Consultation Projects

Anchorage, AK
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(205) 348-3033

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(501) 682-4522

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(602) 542-1695

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Fort Collins, CO
(970) 491-6151

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Washington, DC
(202) 541-3727

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Tampa, FL
(813) 974-9962

Atlanta, GA
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Honolulu, HI
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(617) 727-3982

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(410) 880-4970

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(207) 624-6400

Lansing, MI
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(651) 284-5060

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(573) 751-3403

Pearl, MS
(601) 939-2047

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(406) 444-6418

Raleigh, NC
(919) 807-2905

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(701) 328-5188

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(402) 471-4717

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(603) 271-2024

Trenton, NJ
(609) 292-3923

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(505) 827-4230

Henderson, NV
(702) 486-9140

Albany, NY
(518) 457-2238

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(614) 644-2631

Oklahoma City, OK
(405) 528-1500

Salem, OR
(503) 378-3272

Indiana, PA
(724) 357-2396

Hato Rey, PR
(787) 754-2171

Providence, RI
(401) 222-2438

Columbia, SC
(803) 734-9614

Brookings, SD
(605) 688-4101

Nashville, TN
(615) 741-7036

Austin, TX
(512) 804-4640

Salt Lake City, UT
(801) 530-6901

Richmond, VA
(804) 786-6359

Christiansted St. Croix, VI
(809) 772-1315

Montpelier, VT
(802) 828-2765

Olympia, WA
(360) 902-5638

Madison, WI
(608) 266-9383

Waukesha, WI
(262) 523-3044

Charleston, WV
(304) 558-7890

Cheyenne, WY
(307) 777-7786

Davis, DaQuan (DNREC)

From: Bethany Torres <btorr1519@gmail.com>
Sent: Wednesday, September 18, 2024 12:35 PM
To: WHStranporters
Subject: Spill control
Attachments: spill control swtorres.pdf

Hi,
Thank you for reaching out!

I've attached the spill control pdf, please let me know if there's anything else I need to provide.

Beth Torres

ATTENTION; DaQuan Davis,

Information requested below

Section 11

Spill Plan is attached and filled out

Section 12

Driver Training:

No one under the age of 22 years

Require a 3 day road test

Require a 3 year Clean Driving Record

Must pass DOT Medical Physical & Clean drug test

Drivers DMV record is pulled every 6 months

Driver must do a pre and post Inspection Report every day.

Truck and Driver have all required Emergency Equipment and phone numbers.

Driver is trained for Emergency

Spill control plan in vehicle

Thank you

Bethany Torres

DRIVER'S VEHICLE INSPECTION REPORT

AS REQUIRED BY THE D.O.T. FEDERAL MOTOR CARRIER SAFETY REGULATIONS

CARRIER: _____

LOCATION: _____

DATE: _____ TIME: _____ A.M. _____ P.M.

TRACTOR/TRUCK NO.: _____ ODOMETER BEGIN: _____
READING END: _____

CHECK ANY DEFECTIVE ITEM AND GIVE DETAILS UNDER "REMARKS"

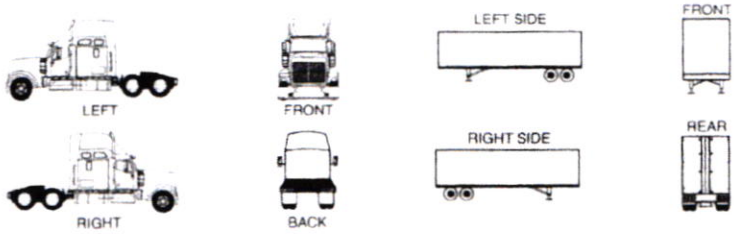
- | | | |
|---|--|---|
| <input type="checkbox"/> Air Compressor
<input type="checkbox"/> Air Lines
<input type="checkbox"/> Battery
<input type="checkbox"/> Belts and Hoses
<input type="checkbox"/> Body
<input type="checkbox"/> Brake Accessories
<input type="checkbox"/> Brakes, Parking
<input type="checkbox"/> Brakes, Service
<input type="checkbox"/> Clutch
<input type="checkbox"/> Coupling Devices
<input type="checkbox"/> Defroster/Heater
<input type="checkbox"/> Drive Line
<input type="checkbox"/> Engine
<input type="checkbox"/> Exhaust
<input type="checkbox"/> Fifth Wheel
<input type="checkbox"/> Fluid Levels
<input type="checkbox"/> Frame and Assembly | <input type="checkbox"/> Front Axle
<input type="checkbox"/> Fuel Tanks
<input type="checkbox"/> Horn(s)
<input type="checkbox"/> Lights
<input type="checkbox"/> Brake
<input type="checkbox"/> Head/Stop
<input type="checkbox"/> Tail/Dash
<input type="checkbox"/> Turn Indicators
<input type="checkbox"/> Clearance/Marker
<input type="checkbox"/> Mirrors
<input type="checkbox"/> Muffler
<input type="checkbox"/> Oil Pressure
<input type="checkbox"/> Radiator
<input type="checkbox"/> Rear End
<input type="checkbox"/> Reflectors | <input type="checkbox"/> Safety Equipment
<input type="checkbox"/> Fire Extinguisher
<input type="checkbox"/> Flags/Flares/Fusees
<input type="checkbox"/> Reflective Triangles
<input type="checkbox"/> Spare Fuses
<input type="checkbox"/> Spare Bulbs (optional)
<input type="checkbox"/> Starter
<input type="checkbox"/> Steering
<input type="checkbox"/> Suspension System
<input type="checkbox"/> Tire Chains
<input type="checkbox"/> Tires
<input type="checkbox"/> Transmission
<input type="checkbox"/> Trip Recorder
<input type="checkbox"/> Wheels and Rims
<input type="checkbox"/> Windows
<input type="checkbox"/> Windshield Wipers & Washers
<input type="checkbox"/> Other |
|---|--|---|

TRAILER(S) NO.(S): 1 _____ 2 _____

- | | | |
|--|--|--|
| <input type="checkbox"/> Brake Connections
<input type="checkbox"/> Brakes
<input type="checkbox"/> Coupling Devices
<input type="checkbox"/> Coupling (King) Pin
<input type="checkbox"/> Doors | <input type="checkbox"/> Hitch
<input type="checkbox"/> Landing Gear
<input type="checkbox"/> Lights - All
<input type="checkbox"/> Reflectors/Reflective Tape
<input type="checkbox"/> Roof | <input type="checkbox"/> Suspension System
<input type="checkbox"/> Tarpaulin
<input type="checkbox"/> Tires
<input type="checkbox"/> Wheels and Rims
<input type="checkbox"/> Other |
|--|--|--|

Remarks: _____

MARK CLEARLY ALL DAMAGE OR DEFICIENCIES FOUND BY USING THE FOLLOWING SYMBOL(S):
 C = CUT H = HOLE D = DENT BR = BROKEN M = MISSING S = SCRATCH P = PATCHED



CONDITION OF THE ABOVE VEHICLE IS SATISFACTORY

DRIVER'S SIGNATURE: _____

- ABOVE DEFECTS CORRECTED
 ABOVE DEFECTS NEED NOT BE CORRECTED FOR SAFE OPERATION OF VEHICLE

MECHANIC'S SIGNATURE: _____ DATE: _____

DRIVER'S SIGNATURE: _____ DATE: _____

SPILL CONTROL PLAN FOR SOLID WASTE HAULERS

- (1) Spill control and safety equipment carried in each vehicle:
 - 1). Reflectors and/or flares
 - 2). Fire extinguisher
 - 3). First aid kit
 - 4). Heavy-duty gloves, hard hat
 - 5). Flashlight
 - 6).
- (2) All loads will be enclosed, covered, or tarped to prevent accidental discharge of the waste during transport to the disposal facility.
- (3) The driver will perform the following pre-trip inspections:
 - 1). D.O.T. Driver Inspection Report Pre + Post
 - 2). Driver Inspection after load is empty (cleanup and excess in trailer)
- (4) If there is an accident or other emergency which causes a portion of the load to be spilled, the driver, if uninjured, will contact the following designated company coordinator:
Name: Eddy Torres Phone: 215-960-7383
- (5) The designated coordinator will contact the state and municipal authorities where the accident occurred. If the accident or spill has the potential to cause environmental damage, (either due to the nature of the waste, location of the accident, or additional factors such as leaking oil, gasoline, or hydraulic fluid) the person contacted will notify the state emergency response team, by calling one of the following numbers:
Delaware: 911, (302) 739-9401 or 1-800-662-8802 (Other numbers may be listed as follows, however, the listed Delaware numbers **must** be included in the spill control plan.)
Maryland:
New Jersey:
- (6) The designated coordinator will contract for clean-up services with another company. (This is optional, however, if another company is to be contracted, please append a list of cleanup companies by either region or state.)
- (7) This plan will be carried in all vehicles, along with the permit.