Web Resources

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New Jersey Department of Environmental Protection
County Environmental and Waste Enforcement
Special Investigations and Oversight Unit
USEPA Resources

This user-friendly manual is targeted to small quantity generators of hazardous wastes.

The manual helps small businesses determine whether they generate hazardous waste and provides comprehensive information on how to comply with the federal hazardous waste regulations for small quantity generators. It explains how to obtain an EPA identification number, manage hazardous waste on site, ship hazardous waste off site, comply with land disposal restrictions, and conduct good housekeeping.

http://www.epa.gov/epaoswer/hazwaste/sqg/sqghand.htm
This updated manual provides introductory information on the solid and hazardous waste management programs under the Resource Conservation and Recovery Act (RCRA). Designed for EPA and state staff, members of the regulated community, and the general public who wish to better understand RCRA, this document constitutes a review of the RCRA program and is not a substitute for RCRA or its implementing regulations. The manual comprises seven sections:

- Introduction to the Resource Conservation and Recovery Act;
- Managing solid waste - RCRA Subtitle D;
- Managing hazardous waste - RCRA Subtitle C;
- Managing underground storage tanks - RCRA Subtitle I;
- Miscellaneous statutory provisions;
- RCRA and its relationship to other environmental statutes; and
- Public participation in the RCRA program.

http://www.epa.gov/epaoswer/general/orientat/
The year 2001 was an important milestone in environmental protection: the 25th anniversary of the Resource Conservation and Recovery Act (RCRA). The RCRA statute, regulations, and programs were created at a time when we did not know how much waste was produced or what happened to it. What we knew for certain was that waste needed to be safely managed......

http://epa.gov/epaoswer/general/k02027.pdf
25 Years of RCRA: Building on Our Past To Protect Our Future
Welcome to RCRA Online
What is RCRA Online?

The RCRA Online database is designed to enable users to locate documents, including publications and other outreach materials, that cover a wide range of RCRA issues and topics.

http://www.epa.gov/rcraonline/
Welcome to RCRA Online

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Before you continue, please READ THE DISCLAIMER
What's New in RCRA Online

New or updated "Memo/Letter", "Question and Answer", and "Publication" document types:

- **January 2006** RCRA Online update, No New or Modified Memos, 3 New Publications (51162-51164), 2 updated Publications (50690, 51146)
- **December 2005** RCRA Online update, No New or Modified Memos, 3 New Publications (51159-51161), 1 updated Publication (51155)
- **November 2005** RCRA Online update, No New or Modified Memos, 11 New Publications (51148-51158), 3 updated Publications (50446, 50518, 50960)
- **October 2005** RCRA Online update, 2 new Memo/Letter (14749, 14750) and 2 Modified Memos/Letters (14747, 14748), 2 New Full Text document (14749, 14750) 3 New Publications (51145, 51146, 51147)
- **September 2005** RCRA Online update, 1 new Memo/Letter (14749), 2 New Publications (51143, 51144), 2 updated Publications (50627, 50794)
- **August 2005** RCRA Online update, 1 new Memo/Letter (14747) and 11 Modified Memos/Letters (11376, 11876, 11906, 11907, 13310, 13783, 14431, 14664, 14666, 14665, 14746), 1 New Full Text document (14747) 2 New Publications (51141, 51142)
- **July 2005** RCRA Online update, 1 new Memo/Letter (14745) and 2 Modified Memos/Letters (14177, 14567), 1 New Full Text document (14746) 3 New Publications (51138, 51139, 51140) and 3 updated Publications (50194, 50211, 50420)
- **June 2005** RCRA Online update, 8 new Memos/Letters (14740-14745) and 2 Modified Memos/Letters (11940, 14103), 6 New Full Text documents (14740-14745) and 1 Updated Full Text Documents (14184) 2 New Publications (51136, 51137) and 1 updated Publication (50943)
- **May 2005** RCRA Online update, 6 new Memos/Letters (14734-14739) and 1 Modified Memos/Letters (12510), 8 New Full Text documents (12561, 14370, 14734-14739) and 4 Updated Full Text Documents (12345, 12547, 13239, 12130), 6 New Publications (51130-51135)
- **April 2005** RCRA Online update, No New or Modified Memos, 6 New Publications (51124-51129) and 20 updated Publications (50007, 50018, 50020, 50021, 50045, 50053, 50103, 50105, 50140, 50142, 50143, 50145, 50158, 50160, 50168, 50173, 50182, 50185, 50189, 50195)
- **March 2005** RCRA Online update, No New or Modified Memos, No New Publications, 42 updated Publications (50501, 50504, 50514, 50528, 50566 - 50573, 50564, 50595, 50628, 50632, 50636, 50646, 50647, 50680, 50669, 50682 -50689, 50701, 50734, 50735, 50745, 50746, 50774, 50785, 50801, 50836, 50850, 50853, 51007)
- **February 2005** RCRA Online update, No New or Modified Memos, 24 New Publications (50709, 50852, 51102 thru 51123) and 9 updated Publications (50014, 50068, 50066, 50165, 50203, 50204, 50253, 50308, 50483)
Topics Search

Click on the blue carat to the left of a Topic, the list will expand to show the documents related to the selected Topic.

- Air Emissions (RCRA)
- Batteries
- Best Demonstrated Available Technology (BDAT)
- Bevill Amendment
- Boilers
- Burning
- Buy Recycled
- Characteristic Wastes
- Chemicals (RCRA)
- Cleanup
- Cleanup (RCRA)
- Closure (Hazardous Waste)
- Combustion
- Combustion of Hazardous Waste
- Compliance
- Composting
- Conditionally Exempt Small Quantity Generators (CESQG)
Full Text Search

Search the RCRA Online Database for the following word(s):
remediation waste

Document Type:
All

Limit number of results to: No limit
Word options:
- Include word variants in search results? (e.g. regulate, regulator, regulatory, regulations)
- Find word variations as defined by thesaurus

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Last updated on Friday, March 10th, 2006
URL: http://yosemite.epa.gov/osw/crana.nsf/search!
<table>
<thead>
<tr>
<th>Document Date</th>
<th>Document Title</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10/14/1996</td>
<td>Management of Remediation Waste Under RCRA</td>
<td>Consolidates existing guidance on the RCRA regulations and policies that most often affect remediation waste management. Contains information on regulations and policies that affect all remediation waste, that apply only to contaminated media, and that apply only to contaminated debris.</td>
</tr>
<tr>
<td>10/19/2000</td>
<td>MANUFACTURED GAS PLANT (MGP) REMEDIATION WASTE</td>
<td>TCLP cannot be used to determine whether manufactured gas plant (MGP) waste is hazardous due to court ruling (Association of Battery Recyclers, Inc., et al. v. US EPA). MGP remediation waste is not listed but may be hazardous if exhibit ignitable, corrosive, or reactive characteristic, though unlikely. MGP remediation waste determined to be nonhazardous would be governed by state industrial or nonhazardous waste regulations (SEE ALSO: 65 FR 51067; 8/22/00; RPC#11/13/00-01).</td>
</tr>
<tr>
<td>10/14/1998</td>
<td>MANAGEMENT OF REMEDIATION WASTES UNDER RCRA</td>
<td>This memo consolidates existing guidance on the RCRA regulations and policies that most often affect remediation waste management. It discusses, among other topics, the contained-in policy, the area of contamination (AOC) policy, corrective action management units (CAMUs) and temporary units (TUs), land disposal restrictions (LDR) applicability and the alternative standards for soils and debris, the treatability studies exemption, reinjection of contaminated groundwater (RCRA 3020(b)), and permit waivers (RCRA 7003) and emergency permits.</td>
</tr>
<tr>
<td>01/27/1997</td>
<td>POTENTIAL CHANGES TO RCRA AND THE REGULATION OF REMEDIATION WASTES</td>
<td>EPA continues to believe that reforming the applicability of RCRA requirements (e.g., land disposal restrictions, permitting) to remediation waste, if accomplished appropriately, would significantly accelerate cleanup actions at Superfund, Brownfield, and RCRA Corrective Action sites. EPA’s fundamental concerns with the current RCRA regulatory framework are:</td>
</tr>
</tbody>
</table>
Publication Detail

Internet Location: http://www.epa.gov/epaanswer/harwaste/co/resource/guidance/remwaste/pspd_rmp.pdf
RCRA Online Number: 50613
Title: Management of Remediation Waste Under RCRA
Document Date: 10/4/1998
Description: Consolidates existing guidance on the RCRA regulations and policies that most often affect remediation waste management. Contains information on regulations and policies that affect all remediation waste, that apply only to contaminated media, and that apply only to contaminated debris.
Policy Directive Number: Corrective Action (RCRA)
Policy Directive Number: 530-F-98-026
NTIS Publication Number:
GPO Number:
October 14, 1998
MEMORANDUM
SUBJECT: Management of Remediation Waste Under RCRA
TO: RCRA/CERCLA Senior Policy Managers
    Regional Counsels
FROM: Timothy Fields, Jr., Acting Assistant Administrator for
    Solid Waste and Emergency Response /signed/
    Steven A. Herman, Assistant Administrator for
    Enforcement and Compliance Assurance /signed/

Rapid clean up of RCRA corrective action facilities and Superfund sites is one of the Agency’s highest priorities. In this context, we often receive questions about management of remediation waste under the Resource Conservation and Recovery Act (RCRA). To assist you in successfully implementing RCRA requirements for remediation waste, this memorandum consolidates existing guidance on the RCRA regulations and policies that most often affect remediation waste management. We encourage you to work with the regulations, policies and approaches outlined in this memorandum to achieve our cleanup goals as quickly and efficiently as possible.

Note that not all remediation wastes are subject to RCRA Subtitle C hazardous waste requirements. As with any other solid waste, remediation wastes are subject to RCRA Subtitle C only if they are listed or identified hazardous waste. Environmental media are subject to RCRA Subtitle C only if they contain listed hazardous waste, or exhibit a characteristic of hazardous waste. These distinctions are discussed more completely below.

The information in this memo is divided into three categories: information on regulations and policies that apply to all remediation waste; information on regulations and policies that apply only to contaminated media; and, information on regulations and policies that apply only to contaminated debris. Most of the references cited in this memo are available over the Internet. The Federal Register notices published after 1994 are available at www.access.gpo.gov/nara; the guidance memos and other EPA documents are available at www.epa.gov/correctiveaction. Federal Register notices and other documents are also available through the RCRA/CERCLA hotline: in Washington D.C., call (703) 412-9810; outside Washington D.C., call (800) 424-9346; and hearing impaired call (800) 553-7672. The hotline’s hours are Monday - Friday, excluding..........................
2 Documents found.

End of Search Results

Click the "BACK" button on your browser to perform another search.
Frequent Questions

http://waste.custhelp.com/cgi-bin/waste.cfg/php/enduser/std_alp.php
Frequent Questions

Find an Answer  Ask a Question  My Stuff

Search Text (optional)  Search Tips  Search

887 Answers Found

Summary
1. How do I order publications?
2. I am looking for information about sewage sludge, sanitary sewers, septic systems, or anything to do with animal or human waste.
3. If Company A leases space within its facility to Company B, can Company A fill out the manifest for hazardous waste sent off site for disposal?
4. What is a RCRA hazardous waste?
5. What is a RCRA solid waste?
6. What regulations apply to generators of hazardous waste managed at satellite accumulation areas?
7. Can generators treat hazardous waste without obtaining a permit?
8. How is waste oil regulated? Is it exempt from regulation as a hazardous waste?
9. Are CRTs considered hazardous waste?
10. If you rinse a 'RCRA empty' rail car that formerly contained a U-listed material, and the rinse water was tested and found to be hazardous, is it a hazardous waste or was the rinse water derived from non-hazardous residue?
Frequent Questions

Find an Answer  Ask a Question  My Stuff

Topics
All

Search Text (optional)  Search Tips

Search

Those words are very common and not included: from

165 Answers Found

Summary

1. A facility treats groundwater contaminated with a listed hazardous waste by filtering the water through a carbon filter. When the carbon filter is removed does the derived from rule or contained-in policy apply to the filter?

2. How did EPA assess the level of protection that the Hazardous Waste Combustion Emission Standards Rule will provide?

3. If you rinse a RCRA empty 'rail car that formerly contained a U-listed material, and the rinse water was tested and found to be hazardous, is it a hazardous waste or was the rinse water derived from non-hazardous residue?

4. Are residues from treatment of listed wastes that result in new treatability groups considered a new point of generation?

5. What dyes and pigments production waste is EPA listing (or not listing) as hazardous wastes in the final rule, and how does this compare to what was included in the proposed rule?

6. If a facility generated F003 waste prior to HWIR Waste Rule and then generated additional non-ignitable F003 waste after the promulgation of the rule and mixed the two, does F003 apply if non-ignitable?

7. How does the final rule compare to the 1999 HWIR proposal?

8. What did EPA finalize under the 2001 Hazardous Waste Identification Rule (HWIR)?

9. What are the opportunities for public involvement under the Phase 1 HWRC NESHAP rule? How has public involvement changed because of the rule?

10. What will facilities have to do to comply with the Hazardous Waste Combustion Emission Standards Rule, and when will they have to do it?
RCRA Training Modules

http://www.epa.gov/epaoswer/hotline/rmods.htm

- Air Emission Standards (40 CFR Parts 264/265, Subparts AA, BB, and CC)
- Boilers and Industrial Furnaces (40 CFR Part 266, Subpart H)
- Closure/Post-Closure (40 CFR Parts 264/265, Subpart G)
- Containers (40 CFR Parts 264/265, Subpart I, Part 261, Section 261.7)
- Containment Buildings (40 CFR Parts 264/265, Subpart DD)
- Corrective Action
- Definition of Solid Waste and Hazardous Waste Recycling (40 CFR Sections 261.2 and 261.6)
- Drip Pads (40 CFR Parts 264/265, Subpart W)
- Enforcement and Compliance
- Exclusions (40 CFR Section 261.4)
- Financial Assurance (40 CFR Parts 264/265, Subpart H)
- Generators (40 CFR Part 262)
- Groundwater Monitoring (40 CFR Parts 264/265, Subpart F)
- Hazardous Waste Identification (40 CFR Part 261)
- Miscellaneous and Other Units (40 CFR Part 264, Subpart X and Part 265 Subparts P, Q, and R)
- Municipal Solid Waste Disposal Facility Criteria
- Permits and Interim Status (40 CFR Part 270)
- Petitions, Delistings, and Variances (40 CFR Part 260, Subpart C)
- Solid Waste Programs
- State Programs
- Statutory Overview
- Treatment, Storage, and Disposal Facility Criteria (40 CFR Parts 264/265, Subparts A-E)
- Tanks (40 CFR Parts 254/265, Subpart J)
- Transporters (40 CFR Part 263)
- Resource Conservation Challenge (RCC)
- Used Oil (40 CFR Part 279)
- Universal Waste
<table>
<thead>
<tr>
<th>Topic</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>WASTES</td>
<td>Some RCRA training modules are available in both Adobe PDF or ASCII text formats. Note that ASCII text files do not include figures or tables. Items in RED have recently been updated.</td>
</tr>
<tr>
<td><strong>RCRA Training Modules</strong></td>
<td></td>
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<tr>
<td><strong>Air Emission Standards</strong></td>
<td>(40 CFR Parts 264/265, Subparts AA, BB, and CC)</td>
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<tr>
<td>PDF File [47 K]</td>
<td>ASCII Text File [33 KB]</td>
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<tr>
<td><strong>Boilers and Industrial Furnaces</strong></td>
<td>(40 CFR Part 266, Subpart H)</td>
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<td>EPA630-R-99-042</td>
<td>PDF File [102 K]</td>
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<td>ASCII Text File [47 KB]</td>
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<td><strong>Containers</strong></td>
<td>(40 CFR Parts 264/265, Subpart I, Part 261, Section 261.7)</td>
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<td>EPA630-K-05-010</td>
<td>PDF File [13 pages, 56 KB]</td>
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<td><strong>Containment Buildings</strong></td>
<td>(40 CFR Parts 264/265, Subpart DD)</td>
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<tr>
<td>EPA630-K-05-008</td>
<td>PDF File [14 pages, 59 KB]</td>
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<tr>
<td><strong>Closure/Post-Closure</strong></td>
<td>(40 CFR Parts 264/265, Subpart G)</td>
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<td>EPA630-K-05-009</td>
<td>PDF File [16 pages, 142 KB]</td>
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<tr>
<td><strong>Corrective Action</strong></td>
<td>EPA630-K-02-0171</td>
</tr>
<tr>
<td>PDF File [52 KB]</td>
<td>ASCII Text File [28 KB]</td>
</tr>
<tr>
<td><strong>Definition of Solid Waste and Hazardous Waste Recycling</strong></td>
<td>(40 CFR Sections 251.2 and 261.6)</td>
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<tr>
<td>EPA630-K-02-0071</td>
<td>PDF File [58 KB]</td>
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<tr>
<td>ASCII Text File [44 KB]</td>
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<tr>
<td><strong>Drip Pads</strong></td>
<td>(40 CFR Parts 264/265, Subpart W)</td>
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<tr>
<td>EPA630-K-02-0081</td>
<td>PDF File [32 KB]</td>
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<tr>
<td>ASCII Text File [19 KB]</td>
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</table>
The New Jersey Department of Environmental Protection (NJDEP) is increasing its commitment to providing compliance assistance for businesses. As a result, the Department has initiated several voluntary programs to disseminate information on applicable regulations and to provide technical support to help facilities comply with them. NJDEP hopes that these programs will help prevent violations and improve compliance, which will lead to greater protection of human health and the environment. Many of the programs strive to facilitate cross-media awareness, encourage innovative approaches to compliance, and provide exemptions from penalties for violations detected during program-sponsored site visits. Several of these programs are especially designed to address the needs of small businesses. These programs are summarized below. We invite you to take advantage of the many services offered to make environmental compliance easier for your business.

- **A Pocket Guide to Compliance Assistance Programs in NJDEP**
  The phone numbers in this brochure can be used to help businesses and municipalities understand their regulatory obligations.

- **Regulations Made Easy**
  Look here to determine whether regulations apply to your facility and determine necessary action(s) for compliance.

- **Inspection Checklists**
  Use inspection checklists to evaluate your compliance status.

- **On-site Assistance**
  A listing of compliance assistance programs we've designed to help you determine what you need to do to get into compliance with environmental regulations.

- **Training**
  In-person and on-line compliance assistance training resources.

- **Compliance Assistance Web Links**
  A collection of relevant web links.
Compliance Assistance Resources

Solid Waste Inspection Checklists
These checklists include Recycling and Reclamation Facilities, Solid Waste Facilities, Utilities, Regulated Medical Waste Handlers, Transporters, and various other miscellaneous checklists.

Generic Air Inspection Checklist
This is a generic checklist which can be used to help identify if there are any equipment which may be regulated by the NJDEP air pollution rules and regulations.

Hazardous Waste Generators and Transporters Inspection Checklists
If you know you need to comply with the requirements of (N.J.A.C. 7:26G-6 et seq.) for hazardous waste generators and transporters or you don't know but think you might need to comply, look here.

Marina Multi-media Inspection Summary
This is a free program for Marina owners and operators to determine compliance with environmental regulations.

Department of Public Works Inspection Form
DEP inspectors use this form to evaluate your compliance with environmental regulations.

School Laboratory Chemical Storage Checklist
The Monmouth County Health Department has developed a checklist used by staff for conducting inspections under the School Laboratory Chemical Storage Compliance Assistance Program.
Compliance & Enforcement

Compliance Assistance Resources

Hazardous Waste Generators - Requirements of N.J.A.C. 7:26G.6 et seq.

Conditionally Exempt Small Quantity Generator (CESQG)

- generates less than 220 lbs. (100 kg) of hazardous waste and/or less than 2.2 lbs. (1 kg) of acute hazardous waste
- accumulates less than 2200 lbs. (1000 kg) of hazardous waste and/or less than 2.2 lbs. (1 kg) of acute hazardous waste onsite
- may accumulate while under the specified limit for an unlimited time

The inspection checklists listed below are actual DEP inspector checklists. A DEP inspector will use them when evaluating a CESQG for compliance with N.J.A.C. 7:26G.6 et seq.

General (CESQG) Inspection Checklist
Discharge of a Hazardous Substance
Universal Waste Small Quantity Handler General Regts
Universal Waste Battery Regts for Small Quantity Handlers
Universal Waste Mercury Regts for Small Quantity Handlers
Universal Waste Pesticides Regts - Small Quantity Handlers
Universal Waste Regts for Inclusion of Other Wastes
Universal Waste Large Quantity Handler General Regts
Universal Waste Battery Regts - Large Quantity Handlers
Universal Waste Mercury Regts - Large Quantity Handlers
Universal Waste Pesticides Regts - Large Quantity Handlers
Small Quantity Generator (SQG)
- generates more than 220 lbs. (100 kg) of hazardous waste but less than 2200 lbs. (1000 kg) and/or less than 2.2 lbs. (1 kg) of acute hazardous waste
- accumulates less than 13,200 lbs. (6000 kg) of hazardous waste and/or less than 2.2 lbs. of acute hazardous waste onsite
- may accumulate up to the limited quantity for 180 days (270) days if receiving facility is >200 miles away

The checklists listed below are actual DEP inspector checklists. A DEP inspector will use them when evaluating a SQG for compliance with N.J.A.C. 7:26G-6 et seq.

- General SQG Inspection Checklist
- Satellite Accumulation Requirements - Satellite Accumulation Guidance
- Generator SQG Tank Requirements
- Used Oil Generator Checklist
- Waste Minimization Checklist
- Discharge of a Hazardous Substance
- Universal Waste Small Quantity Handler General Regts
- Universal Waste Battery Regts for Small Quantity Handlers
- Universal Waste Mercury Regts for Small Quantity Handlers
- Universal Waste Pesticides Regts - Small Quantity Handlers
Compliance & Enforcement

Compliance Assistance Resources - Checklists

For More Information Contact:
New Jersey Department of Environmental Protection
Bureau of Hazardous Waste Compliance & Enforcement
phone (609) 584-4250
fax (609) 588-2444

There are 2 versions of the checklists available:

The short version is the checklist used by a DEP inspector as a "reminder" to verify all the applicable requirements.

The full text version also includes actual text from the regulation.

Shaded areas represent information gathered by a DEP Inspector either through observation or direct questioning.

Small Quantity Generator Requirements Short Version

Requirement & Regulatory Citation

*GENERATOR REQUIREMENTS

Did the generator determine if its solid waste is hazardous? [40 CFR 262.11]

Did the generator obtain an EPA ID number? [40 CFR 262.12(a)]

Does the generator offer hazardous waste to a transporter or TSD that has an EPA ID number and/or is properly licensed and registered with the Department? [40 CFR 262.12(c)]

*THE MANIFEST

Did the generator prepare a manifest before transporting or offering for transport hazardous waste off-site? [40 CFR 262.20(a)]
The New Jersey Department of Environmental Protection (NJDEP) is increasing its commitment to providing compliance assistance for businesses. As a result, the Department has initiated several voluntary programs to disseminate information on applicable regulations and to provide technical support to help facilities comply with them. NJDEP hopes that these programs will help prevent violations and improve compliance, which will lead to greater protection of human health and the environment. Many of the programs strive to facilitate cross-media awareness, encourage innovative approaches to compliance, and provide exemptions from penalties for violations detected during program-sponsored site visits. Several of these programs are especially designed to address the needs of small businesses. These programs are summarized below. We invite you to take advantage of the many services offered to make environmental compliance easier for your business.

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- **Training**
  - In-person and on-line compliance assistance training resources.

- **Compliance Assistance Web Links**
  - A collection of relevant web links.
Worker and Community Right to Know Regulations (N.J.A.C. 7:2G) and Pollution Prevention Regulations (N.J.A.C. 7:2K) - Form RPPR or DEQ-114
chemical throughput, environmental release, off-site transfer of chemicals, and pollution prevention activities.

Worker and Community Right to Know Regulations (N.J.A.C. 7:2G) - Community Right to Know Survey or DEQ-094
annual inventory of environmental hazardous substances which are stored, produced or used at a place where business is conducted.

Air Pollution Control Act Subchapter 0
preconstruction permits (permits) and operating certificates (certificates) for the construction, modification and operation of minor stationary sources of air pollution.

Discharge of Petroleum and Other Hazardous Substances
storing, transferring, processing or using hazardous substances, discharge prevention, containment and countermeasure (DPCC) plans and discharge cleanup and removal (DCR) plans, notification and discharge reporting.

Hazardous Waste Generators and Transporters (N.J.A.C. 26G-6 et seq.)
generators, transporters of hazardous waste, manifest fees, inspection fees, reporting fees, small quantity, large quantity and conditionally exempt small quantity hazardous waste generator requirements.
Compliance & Enforcement

Compliance Assistance Resources

Hazardous Waste - Requirements of N.J.A.C. 7:26G-1 et seq.

Summary

New Jersey's hazardous waste regulations are found at N.J.A.C. 7:26G-1 et seq., adopted October 21, 1996 and announced at 28 NJR 4606. By this adoption, the Department "incorporated by reference" (with limited exception) the July 1, 1993 version of the Federal hazardous waste regulations at 40 CFR Parts 124, 260-266, 268 and 270 mandated by the Resource and Recovery Act of 1976 (RCRA) and amended by the 1984 Hazardous and Solid Waste Amendments (HSWA). Effective January 19, 1999 the Department amended the regulations to allow for prospective incorporation by reference, which means that all provisions of 40 CFR Parts 124, 260-266, 268 and 270 incorporated by reference are continually automatically updated in order to maintain consistency with the most current Federal rules.

The requirements for hazardous waste generators are specifically found at N.J.A.C. 7:26G-6 et seq., which references 40 CFR Part 262 of the Federal regulations (with some exceptions and/or changes).

To obtain a copy of the Hazardous Waste Regulations from West Publishing, call (800) 568-6601.
### Compliance Assistance Resources

**Hazardous Waste Generators - Requirements of N.J.A.C. 7:26G.1 et seq.**

General HW Generators Requirement Matrix

In the table below there are brief descriptions of each of the general requirement categories for CESQG, SQG or LQG. For a complete list of requirements, refer to N.J.A.C. 7:26G, particularly subchapters 5 thru 11 as published in NJ Register on 10/21/96.

**Print this Requirements Matrix** [pdf format]

(Code of Federal Regulations (40 CFR) referenced in brackets)

<table>
<thead>
<tr>
<th>General Requirement</th>
<th>Conditionally Exempt Small Quantity Generator (CESQG) [261.5]</th>
<th>Small Quantity Generator (SQG)</th>
<th>Large Quantity Generator (LQG)</th>
</tr>
</thead>
<tbody>
<tr>
<td>EPA ID Number Required or Not?</td>
<td>No - voluntary <a href="#">See NJX program information</a></td>
<td>Yes - Contact: Region II USEPA 212-637-4106 [262.12]</td>
<td>Yes - Contact: Region II USEPA 212-637-4106 [262.12]</td>
</tr>
<tr>
<td>Is a Hazardous Waste Manifest Required? (Manifest Information)</td>
<td>No - Voluntary <a href="#">See NJX program information</a></td>
<td>Yes - unless waste is reclaimed pursuant to [262.20(e)(1)]</td>
<td>Yes [262.20]</td>
</tr>
<tr>
<td>Manifest Copy Retention</td>
<td>None - voluntary</td>
<td>3 years [262.40(a)]</td>
<td>3 years [262.40(a)]</td>
</tr>
</tbody>
</table>
Compliance & Enforcement

Compliance Assistance Resources

Hazardous Waste Generators - Requirements of N.J.A.C. 7:26G-1 et seq.

Additional Resources

New Jersey Hazardous Waste Numbers and Handling Codes
A hazardous waste is identified as a "F", "K", "P" or "U" listed waste. A solid waste becomes a "hazardous waste" when it exhibits any of the characteristics that are specified in the Federal Regulations on Listing of Hazardous Waste (40 CFR Part 261). The general characteristics of hazardous waste include, but are not limited to, the following: a) characteristics of ignitability, b) characteristics of corrosivity, c) characteristics of reactivity, d) toxicity characteristics.

New Jersey Solid and Hazardous Waste Transporters Quick Access Guide Book (pdf format)
Published by the Bureau of Hazardous Waste Regulation in March, 2003, this guidebook is an invaluable resource of information if you have anything to do with transporting solid or hazardous waste in the State of New Jersey.

List of Authorized Class "D" Used Oil Facilities

List of Approved Class B Recycling Facilities

List of Commercial RCRA Facilities

Print Information
Summary
Is It a Hazardous Waste?
Which Hazardous Waste Generator Requirements Apply to You?
Do You Transport Hazardous Waste?
Universal Waste
General HW Requirements Manifest
Satellite Accumulation Guidance
Keeping Your Logs
Fees Schedule
Inspection Checklists

Self Disclosure Information
Reports & Data Online
Request Information
CEHAN Portal
County Initiatives
Contact Info

Local Intranet

Start | Inbox - Outlook Express | Web Resources.ppt | NJDep Compliance &...
ACTIVE COMMERCIAL RCRA FACILITIES
January, 2005

*** Casie Ecology Oil Salvage, Inc.
EPA ID #: NJD 045 995 693
Facility ID #: 0614D1
Phone #: (856)696-4401

<table>
<thead>
<tr>
<th>Location</th>
<th>Mailing Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vineland Industrial Park Vineland City Cumberland County</td>
<td>P.O. Box 92 Franklinville, NJ 08322</td>
</tr>
</tbody>
</table>

Casie accepts used oils that are classified as hazardous wastes due to characteristics (D001-D043), high halogen content (F001-F005), petroleum refining wastes (F037, F038, K048-K052, K169-K172), and non-hazardous wastes identified by ID27 and ID72 waste numbers.

*** Clean Earth of North Jersey, Inc.
EPA ID #: NJD 991 291 105
Facility ID #: 0907N1
Phone #: (973)344-4004

<table>
<thead>
<tr>
<th>Location</th>
<th>Mailing Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>105 Jacobus Ave.</td>
<td>105 Jacobus Ave.</td>
</tr>
</tbody>
</table>
Accessing NJ EMS using dep Data Miner
From the NJDEP home page [http://www.nj.gov/dep/] click the link for DEP Data Miner.
http://www.nj.gov/dep/opra/online.htm

Click the link to launch DEP Data Miner
If you know the name of facility, enter the name in this field and then click the green arrow to the right of data field.
If you do not know the name of facility, you can search for it by County, Municipality or Zip Code.
Find facility in list by paging down and/or selecting other pages.
When you select facility you are brought to a site information web page. From this page you can find out which Department agencies are involved with facility, what inspections have been conducted and if violations were noted, what enforcement actions have been issued and whether these have been resolved.
To find out which Department agencies are involved with facility, click link for List PIs which will show the Program Interests for site.
The Air and Solid Waste Programs have an interest in facility.

To review permits, inspections, enforcement actions or violations select appropriate link.
Enter range of dates you want and click OK.
This example shows all inspections conducted at facility between 10/21/2003 and 10/21/2004. Note that inspection results identifies if violations were found.
You can click on the links to view completed inspection report, violations noted, and associated enforcement action.
Here is the report for the inspection conducted between 8/13/04 and 9/3/04 (BCI 040005).

### Inspection Summary Report for ODAO INC - Activity BCI 040005

Oct 21, 2004 01:47

**Number** BCI 040005

**Activity** Brief Compliance Inspection

**Program Interest ID:** 132312

**Inspection Start Date:** 08/13/04  
**End Date:** 09/3/04  
**Lead Inspector:** Ms. Oksana, Braddi

**Program Interest Name:** ODAO INC

**Address:** 234 BROADWAY ROAD  
Cranbury, NJ 08512  
**County:** Middlesex

**Block:** Lot:

**Comments:**

As we approached the site, we noticed piles of bags along the left side of the facility. These were placed as depicted on the site plan, but we did not see any bags of material within the bags from the roadway. The bags, as we viewed from the roadway, were in an area designated for final product. Following the site plan, we moved around the site from left to right. There were no fire hydrants in place, as depicted on the site plan. There will also be impingers used for chemical spill on the roadway. As we continue toward the back of the site, there was a few piles, but inadequate for the site plan. The fire breaks between the piles are missing. There is also a hose house, or pump house, on site, as it says there should be on the site plan. The vertical masts need to be secured properly, and there was no horizontal masts set anywhere on the site. The site plan also depicts that there are two entrances into the site, one on the right side with unprocessed material in drop off and the left for processed final product in load. The right entrance is blocked off with a gate and is almost the same as used for some time. If the right entrance is not to be used, the pavement plan modification needs to be submitted, and appropriate signage needs to be in place at the right entrance. The driveways seem to be well-paved. There is also a large pile of every near the back right corner, that needs to be removed ASAP. We did notice a truck enter the site and drop a load, and there was no one inspecting the load. There were no enclosures on site, and one machine operator who did not speak English was present. We records could not be reviewed. There was also a misr writer on site. There will be violations issued, and the site will also be referred to the Fire Safety Department head of South Brunswick Temp.

**Subject Item:** FI 132312

<table>
<thead>
<tr>
<th>Requirement Description</th>
<th>Compliance Status</th>
<th>Compliance Comments</th>
<th>Grace Days</th>
<th>Non Minor Reasons</th>
<th>Requirement Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>The facility shall comply with the general operating requirements for recycling facilities as provided at NJAC 7:08A-41</td>
<td>Out of Compliance, Not Remedied</td>
<td></td>
<td></td>
<td></td>
<td>BCI 040001</td>
</tr>
</tbody>
</table>

**Subject Item:** RCBG 308510

<table>
<thead>
<tr>
<th>Requirement Description</th>
<th>Compliance Status</th>
<th>Compliance Comments</th>
<th>Grace Days</th>
<th>Non Minor Reasons</th>
<th>Requirement Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Horizontal and vertical conical pipes for the unprocessed and processed materials shall be set and maintained on site. Horizontal limitation masts shall be at the tangent of the pipe center and will be established at a height of 20 feet above the existing grade for the unprocessed discharge</td>
<td>Out of Compliance</td>
<td></td>
<td></td>
<td></td>
<td>BCI 040001</td>
</tr>
<tr>
<td>Vertical limitation masts shall be set to limit at a distance no closer than the site</td>
<td>Vertical masts are not visible and not maintained.</td>
<td></td>
<td></td>
<td></td>
<td>BCI 040001</td>
</tr>
</tbody>
</table>
Violations are identified by status of “Out of Compliance.”
Here are the violations noted during the inspection conducted between 8/13/04 and 9/3/04 (BCI 040005).

<table>
<thead>
<tr>
<th>Description of Non-compliance</th>
<th>Violated Citation</th>
<th>Violation Status</th>
<th>Related Inspection</th>
<th>Related Violations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vertical markets are falling down, and not maintained. Horizontal markets are non-existent.</td>
<td>NJ.A.C. 7:26A-3.5(c)</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Site does not comply with the Site Plan dated September 31, 1999.</td>
<td>NJ.A.C. 7:26A-3.5(c)</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Facility failed to have adequate water supply and fire-fighting equipment readily available to extinguish any fire. Fire control barrier depicted on site plan was never present on site. related matter to Fire Safety officer at municipal level.</td>
<td>NJ.A.C. 7:26A-4.1(b)(10)</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Facility failed to ensure those areas of the recycling center subject to vehicular traffic were substantially protected and where necessary paved to provide sufficient support for vehicles, in prevent the tracking of soil into public roads and to minimize the generation of dust. Improper and excessive waste disposed on site Plan not being followed.</td>
<td>NJ.A.C. 7:26A-4.1(b)(10)</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Operating failed to apply fire and smoke Department approved prior to engaging in solid waste disposal. Specifically, evidence reveals operator has accepted and dispersed of ash/pile bedding on surface of property.</td>
<td>NJ.A.C. 7:26-2.K(e)</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Description of Non-compliance</td>
<td>Violated Citation</td>
<td>Violation Status</td>
<td>Related Inspection</td>
<td>Related Violations</td>
</tr>
<tr>
<td>---------------------------------------------------------------------------------------------</td>
<td>-------------------------</td>
<td>------------------</td>
<td>--------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>Vertical markers are falling down, and not maintained. Horizontal markers are non-existent.</td>
<td>[N.J.A.C. 7:26A-3.5(o)]</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Site does not comply with the Site Plan dated September 21, 1993.</td>
<td>[N.J.A.C. 7:26A-3.5(o)]</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Facility failed to have adequate water supply and fire-fighting equipment readily available to extinguish any fires. Fire control features depicted on site plan were not present on site. Referred matter to Fire Safety officer at municipal level.</td>
<td>[N.J.A.C. 7:26A-4.1(b)14]</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Facility failed to ensure those areas of the recycling center subject to vehicular usage were suitably compacted and where necessary paved to provide sufficient support for vehicles, to prevent the tracking of soil onto public roads and to minimize the generation of dust. Ingress and Egress as depicted on Site Plan not being followed.</td>
<td>[N.J.A.C. 7:26A-4.1(b)13]</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
<tr>
<td>Operator failed to apply for and receive Department approval prior to engaging in solid waste disposal. Specifically, evidence reveals operator has accepted and disposed of asphalt millings on surface of property.</td>
<td>[N.J.A.C. 7:26-2.8(6)]</td>
<td>Pending</td>
<td>Inspection</td>
<td>Violations</td>
</tr>
</tbody>
</table>