

SUSSEX COUNTY MUNICIPAL UTILITIES AUTHORITY
SOLID WASTE FACILITY

ACCEPTANCE CRITERIA & APPLICATION FOR THE
IMPORTATION OF
ID-27 NON HAZARDOUS CONTAMINATED SOILS

SCMUA ID-27 SOIL APPLICATION

ACCEPTANCE CRITERIA

1. Prior to acceptance or delivery of soil to SCMUA, the soil must be classified as ID-27 non – hazardous waste, such as soil contaminated with diesel fuel, gasoline, kerosene, polycyclic aromatic hydrocarbons (PAH's), or historic pesticides and may not contain more than the NJDEP 54,000 mg EPH/kg limit for non-residential direct contact exposure.
2. The soil must be generated within Sussex County, NJ
3. Soil (hazard) classification analysis shall be completed by the Generator, and soil sampling and analytical reports must be presented with an application for disposal to the Sussex County Municipal Utilities Authority (SCMUA). The Authority, at the request of the Generator, may perform the classification sampling and analysis for an additional fee. The analytical requirements are attached, and can also be found on the SCMUA website:
<http://www.scmua.org/Cit-e-Access/FormCenter/?TID=121&TPID=11888>
4. The soil shall be certified as a non-hazardous waste by the Generator, and the Authority, (and/ or by NJDEP Division of Solid and Hazardous Waste).
5. The particle size distribution of the soil shall conform to the landfill's daily cover soil specifications (Boulders, excessive rock, heavy clays or fined grain materials may not be acceptable). The specifications are available upon request.
6. See the SCMUA current applicable Rate Schedule for application fee and/ or disposal charges which is posted at the SCMUA facility.

SCMUA ID-27 SOIL APPLICATION

1. Applicant Information

Name of Applicant: _____

Contact Individual: _____

Title: _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: _____ Fax: _____

Email: _____

Location of Soil: _____

Block: _____ Lot: _____ Municipality: _____

2. Site Owner, if different

Contact Name (Officer): _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: _____ Fax: _____

Email: _____

City, State, Zip: _____

SCMUA ID-27 SOIL APPLICATION

3. Site History, check all that apply:

Residential Agricultural
Commercial Municipal
Industrial
Roadway/Utility/Linear Construction

4. NJDEP Regulated Sites, check all that apply:

Site Remediation / UST Spill
Industrial Site / Brownfields
Historic Fill
Historic Pesticides

5. Quantity of Soil

Will the delivery of soil be ongoing? Yes No
Proposed dates of soil movement: _____
Maximum amount delivered per day: _____ yd³ _____ trucks
Total amount to be delivered: _____ yd³ _____ trucks

6. Sources of Soil, check all that apply:

Construction / Landscaping excavations
 Utility excavations
 Remedial excavations
 Other, describe: _____

7. Soil Types, check all that apply:

Primarily Clay Primarily Sand
 Primarily Gravel Topsoil
 Clay and Gravel Sand and Gravel
 Clay and Sand Silt
 Dredging Other: _____

SCMUA ID-27 SOIL APPLICATION

9. Transportation Information

Company Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: _____ Fax: _____

Email: _____

NJDEP Transporter ID#: _____

(Vehicle must display valid NJDEP SW registration to access SCMUA facilities)

10. Summary Soil Sampling and Analytical Data

of soil samples submitted for analysis: _____

Highest Total Petroleum Hydrocarbon results, parts per million: _____

Contaminants found over NJDEP Remediation Standards
http://www.nj.gov/dep/rules/rules/njac7_26d.pdf (add additional sheets as necessary:

11. Contact Information for Environmental Professional:

Company: _____

Representative/ Contact: _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: _____ Fax: _____

Email: _____

SCMUA ID-27 SOIL APPLICATION

12. Generator Certification

The undersigned does hereby warrant and represent that, with respect to the soils delivered to the SCMUA: 1) Such materials are and will be Non-Hazardous ID-27 soil. 2) That all descriptive and analytical documents including this Application and any attachments, such as environmental reports, laboratory test results submitted by the applicant concerning such material are true and complete; and 3) That the applicant has lawful title to such material and is authorized to engage in this transaction.

I, the Undersigned, under penalty of law do hereby certify that the soils as outlined within this document are not hazardous wastes pursuant to any applicable federal or state remediation standards, and are free of extraneous debris or solid waste. The applicant agrees to indemnify and hold harmless SCMUA for any storage, transportation, treatment or other costs including reasonable attorney fees that SCMUA or any third party may incur as a result thereof. I am aware that if anything is false, I am subject to punishment.

Print Name: _____

Company: _____

Title: _____

Signature: _____

Date: _____

SCMUA ID-27 SOIL APPLICATION

13. Residential Certification

The undersigned does hereby certify that the soils to be remediated at my residence, at the address noted within this application, are contaminated with clean petroleum fuel. I further certify that I authorize

_____ (Name of Contracting Company)

to remove and transport said contaminated soils from the above listed residence to the Sussex County Landfill.

Print Name: _____

Signature: _____

SUBMITTAL ATTCHMENT CHECKLIST:

- _____ Map / Site Plan, with soil boring / test pit locations and sampling summary report.
- _____ Laboratory Analytical Report for Soil Sampling.
- _____ Application fee.