



Why Choose Us

First, we are a pool of highly qualified experienced engineers, consultants, project managers and waste approvals managers. Our environmental expertise coupled with in-depth knowledge of Solid Waste Management industry could help you manage your soil disposal project in a manner that will save money, by increasing project efficiency through organization and innovation.

Second, we have working experience in both positions; environmental consulting side and waste management (facility) side. We know what it takes to get soil disposal project completed. Our diverse set of capabilities provides our customers with the ability to take a project from start to completion with just one call.

Third, we are a minority owned privately held independent organization. Our solutions are tailored to fulfil the customer needs. Our motto is to "do it right first time". We consider all the possibilities when we scope out the project. This approach eliminates all potential surprises keeping project under budget and schedule.

Who We Are

ECOTERRA's core business is handling excavated soil at urban construction projects in New York/ New Jersey Metropolitan area. We offer a full range of services necessary to handle these projects including transportation, disposal and/or reuse, analysis and certification.

Services

- **Transportation & Disposal**
- **Waste Management**
- **Material Supply**
- **Environmental**
- **LSRP**

Contact Us

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**EcoTerra
Consulting LLC**

Soil Disposal at your fingertips

Industry Testimonials

“We hired EcoTerra for our 21st Street project in NYC. It was a good experience. The facility approval process went very well and the trucks were always on time and in the right amount. There were no load rejections, no surcharges, no surprises which is good, everything went as planned. We would gladly use EcoTerra again on our projects going forward”.

“We needed one in all subcontractor who can do sampling, waste characterization, waste management plan and soil transportation & disposal. EcoTerra fit that bill. Additionally, EcoTerra’s MBE status helped us meet project required set-aside goal for our CSO Outfall project in Paterson, NJ”.

“As a client, Nipam and I have coordinated over the past 5 years to successfully complete several major earthwork projects. Nipam is extremely knowledgeable regarding environmental best practices, permit evaluation, and regulatory compliance. He has been a key consult for our project teams during site excavation and disposal operations. His approach to management of the waste characterization process from application through disposal approval is thorough, practical, ethical, and more schedule efficient than many consultants previously utilized. Working with him is a pleasure.”

D	Proposed Volume (Tons)	BaP	Arsenic	Lead	TCLP Lead	Proposed Facility	Notes
9)	1,000	1.7	6.6	12.8	0.05	Beneficial Reuse	
9)	1,000	0.085	2.2	12.0	0.0301	NJ RES	
9)	1,000	0.55	5.3	27.4	0.535	Beneficial Reuse	
9)	1,000	0.25	3.1	27.1	0.05	Class-B	Petroleum Hot Sp
9)	1,000	1.2	6.0	380	0.343	Class-B	Petroleum Hot Sp
9)	1,000	1.6	9.7	1690	2.07	Direct Landfill	High Lead
9)	1,000	1	7.3	1988	10.3	Hazardous Waste Treatment Facility	Hazardous Lead
9)	1,000	1.1	10.7	6506	70.9	Hazardous Waste Treatment Facility	Hazardous Lead
9)	1,000	0.83	16.0	1570	1.96	Direct Landfill	High Lead
9)	1,000	5.5	5.8	146	0.161	Class-B	
9)	1,000	5.2	19.7	58.5	3.04	Class-B	
9)	1,000	0.17	3.9	366	0.788	NJ RES	
9)	1,000	0.15	4.3	61.3	0.292	NJ RES	
9)	1,000	0.1	4.5	84.3	0.0299	NJ RES	
9)	1,000	1.3	1.9	24.0	0.334	Beneficial Reuse	
9)	1,000	0.56	9.6	161	0.206	Beneficial Reuse	

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8/6/2016

ECO APPROVAL MATRIX

- ECO Approval Matrix & ECO Grid Matrix have been conceived on the principal of most economical yet ecological solutions for soil disposal.
- Color-coded Grid map and approval Matrix are two separate but parallel documents.
- These documents are developed to put off-site disposal operations on “auto pilot”.



ECO GRID MAP



About Us

ECOTERRA is a privately owned organization, setup with a vision to assist business owners in understanding environmental regulations and potential remediation costs when developing, purchasing, leasing or financing commercial, industrial and other types of properties.

ECOTERRA specializes in soil management, contaminated site characterization and cleanup, and evaluations of various hazardous and non-hazardous waste materials. ECOTERRA’s expertise is in applying risk-based criteria to soil management, complete site characterization and cleanup for designing cost effective solutions in handling non-hazardous and hazardous material for complex sites.

ECOTERRA provides this services throughout North-East Region to Developers, Contractors, Environmental Consultants, State/Federal Agencies, Public and Private entities on cases involving both RCRA-Hazardous and Non-Hazardous Soils, Dredged Sediments, and other environmentally regulated Waste Materials.