

WTC - SCHL

**New York City Department of Environmental Protection
Asbestos and Lead Control Program**

Thank you for your response to our request for bids.

In order to simplify our contracting requirements, please complete this bid sheet. The scope of work is included for your reference.

Company Name: JLC Environmental Consultants, Inc.
 Address: 200 Park Avenue South, Suite 1001
New York, NY 10003
 Telephone: 212-420-8119
 Fax: 212-420-6092
 Contact: Ms. Jennifer Carey
 Laboratory Name: JLC Environmental Consultants, Inc.

Bid

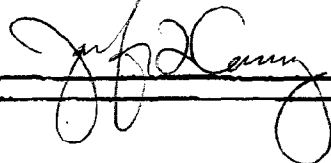
Four Technicians (must possess valid NYS-DOL certification) \$1,120.00 day

PCM analysis 7.00 sample

TEM analysis if PCM analysis above 0.01 f/cc TEM AHERA 12 hr. 45.00 sample

TEM analysis TEM AHERA 12 hr. 45.00 sample

Any other costs _____

Signature: 

Scope of Work

Location and Sampling Type

	Name of School	Location	Type
1.	High School for Economics & Finance	Between 90 & 100 Trinity Place	Ambient
2.	IS 89	201 Warren Street	Ambient
3.	PS 234	282 Greenwich Street	Ambient
4.	Stuyvesant High School	345 Chambers Street	Ambient

- Continuous sampling for 8 hours at street level. Periodic examination of filters to ensure filter does not become overloaded. (Flow rate at 2.5 liters/min.; Minimum sampling volume 1200 liters.)
- Sample analysis utilizing PCM NIOSH 7400 method. Samples found to be > 0.01 f/cc must be read utilizing TEM AHERA method. There is a potential of changing analytical method to TEM only.
- The PCM results shall be faxed to the NYC DEP (fax 718 595- 3744) by 9:00 a.m. the day after sample collection. The TEM results shall be faxed to the NYCDEP within 12 hours of the PCM results.
- Sampling shall continue daily until notification by the NYC DEP to terminate sampling. The sampling is estimated to continue for 30 days.
- NYCDEP contact information: R. Radhakrishnan (718) 595-3718 /Penny Theodorellis (718) 595-3657