

FEDERAL EMERGENCY MANAGEMENT AGENCY			O.M.B No. 3067-0151	
PROJECT WORKSHEET – Narrative			Expires April 30, 2001	
DECLARATION NO: FEMA - 1391 -DR- NY	PROJECT NO.	FIPS NO. 061-51000-22	DATE 03/22/03	CATEGORY B
APPLICANT New York City, Board of Education (BoE)		COUNTY New York		
<p>ATC Associates conducted air and water testing at PS-234 between September 2001 and October 2002. The parameters of the work included testing the air, dust and water for asbestos, lead, metals, respirable particulates and portability. The four Applications for Payment (AFP's) covered in this PW are in addition to payment #88 of \$6,340.00 for the time period of September 12, 2001 to November 1, 2001. This payment is funded under PW-1075. The BoE AFP numbers are located in the upper right corner of the attached sheets.</p> <p>The first AFP had an illegible number and is designated as Payment 1. This AFP includes technical services, equipment and sample analyses costs to conduct air quality testing from October 2001 to January 2002, as indicated on the AFP, for BoE contract 3U75414. ATC Associates' eligible contract work for this AFP was divided in three categories; labor, equipment and testing. The total labor cost was \$50,722.50. ATC tested air, dust and water for metals, asbestos, lead, dioxin, PCB, particulate matter and portability, for a total cost of \$124,760.00. Equipment used by ATC included various types of air monitors that were placed around the school, as well as handheld monitors that tested for respirable particulates. The equipment charges totaled \$10,092.00. The total eligible contract cost for Payment 1 was \$185,574.50.</p> <p><u>AFP #000009914</u> includes technical services, equipment and sample analyses costs to conduct air quality testing from February 2002 to March 2002, as indicated on the AFP, for BoE contract 3E75253. ATC Associates' eligible contract work for this AFP was divided in three categories; labor, equipment and testing. The total labor cost was \$65,843.75. ATC tested air, dust and water for metals, asbestos, lead, dioxin, PCB, particulate matter and portability, for a total cost of \$168,794.00. Equipment used by ATC included various types of air monitors that were placed around the school, as well as handheld monitors that tested for respirable particulates. The equipment charges totaled \$9,690.00. The total eligible contract cost for AFP #000009914 was \$244,327.75.</p> <p><u>AFP #000011621</u> includes technical services, equipment and sample analyses costs to conduct air quality testing from March to June 2002, as indicated on the AFP, for BoE contract 3E75253. ATC Associates' eligible contract work for this AFP was divided in three categories; labor, equipment and testing. The total labor cost was \$112,380.00. ATC tested air, dust and water for metals, asbestos, lead, dioxin, PCB, particulate matter and portability, for a total cost of \$253,169.50. Due to the fact that this AFP covers a larger time period than the previous two, ATC performed a larger number of asbestos and metal tests that increased the analytical costs substantially for this period. Equipment used by ATC included various types of air monitors that were placed around the school, as well as handheld monitors that tested for respirable particulates. The equipment charges totaled \$15,705.00. The total eligible contract cost for AFP #000011621 was \$381,254.50.</p> <p><u>AFP # 000018752</u> includes technical services, equipment and sample analysis costs to conduct air quality testing from July to October 2002, as indicated on the AFP, for BoE contract 3E75253. Actual eligible work was complete as of September 10, 2002. The Applicant has provided a worksheet (pages 14 and 15 of the information attached to this PW) to re-calculate costs to reflect only the costs incurred between July 2002 and September 10, 2002. ATC's eligible contract work for this AFP was divided in three categories; labor, testing and equipment. The total eligible labor cost was \$4,685.00. ATC tested air, dust and water for metals, asbestos, lead, dioxin, PCB, particulate matter and portability, for a total eligible cost of \$9,162.50. Equipment used by ATC included various types of air monitors that were placed around the school, as well as handheld monitors that tested for respirable particulates. The equipment charges totaled \$390.00. The total eligible contract cost for AFP #000018752 was \$14,237.50.</p>				
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