



Accredited Environmental Technologies, Inc.

28 North Pennell Road

Media, PA 19063

Tel: (610) 891-0114

Fax: (610) 891-0559

www.aetinc.biz

email: corporate@aetinc.biz

PRESS RELEASE

Asbestos/Lead
Consulting

Mold
Water
Damage

IAQ/IH

OSHA/EPA
Compliance

Phase I/II
Soils
Groundwater

Renovations
Demolition
Construction

Brownfields
Disaster Damaged
Buildings

Historical
Preservation

Emergency
Response

Remediation
Restoration



Philadelphia, PA - On September 24, 2013, Accredited Environmental Technologies, Inc. (AET) co-sponsored the 3rd Annual State of the Market (Real Estate) hosted by Bisnow at the Rittenhouse Hotel in Philadelphia, PA. Approximately 260 people were in attendance.

Bisnow events are an integral part of AET's corporate outreach to the Philadelphia area commercial, industrial and real estate community. These events enable AET to share critical knowledge of environmental problems and regulatory environment facing the attendee as well as proven problem solving solutions. AET's technical service team was headed by Mr. Harris Brody, AET's Vice President of Technical Services. Mr. Brody is a Certified Industrial Hygienist (CIH) and Certified Hazardous Material Manager (CHMM) and has an MBA and a Bachelors Degree in Chemistry.

Our Technical service team who shared their knowledge during question and answer sessions included:

- Mr. Roy Mosaicant, CIH, Sr. Vice President Commercial/Industrial Development
- Mr. Eric Sutherland, Project Manager Residential Development
- Ms. Kelly Eckhart, Health Care and Laboratory Services

AET is proud to participate in these events and is moving Philly forward by assisting real estate professionals in the development, reconstruction and maintenance of their facility and with all phases of environmental issues which the participants come across every day.

[Click here for the next Bisnow event coming in November](#)

AET is a nationwide environmental service corporation headquartered in Media, PA. Diversified environmental contracting, consulting and laboratory services are provided; a listing of 29 representative service capabilities are detailed in our website www.aetinc.biz. AET is a recognized industry leader with a reputation for quality, client satisfaction and cost effective management of environmental risk designed to solve your environmental needs. See attached listing of completed projects on next page

20 REPRESENTATIVE "DIVERSE" RECENTLY COMPLETED

1. *Emergency response* and Philadelphia API Services after building collapse
2. *OSHA Complaint evaluation* for Chromium VI and Lead in high rise office building
3. *OSHA Complaint evaluation* IAQ, Mold and HVAC at Banking Facilities
4. *Project design/specifications* and contractor oversight at multi-story hotel demolition
5. *Testing of cooling towers* for Legionnaires disease bacteria at high rise office
6. *Sewage remediation* following backup at school facility
7. *Lead testing* and project management at housing facility
8. *Insurance claim evaluation* and development of remediation plan for a residential home
9. *Phase I ESA assessment* of a former Pharmaceutical Manufacturing facility
10. *Phase II ESA soil and groundwater assessment* within a former truck repair and body work facility
11. *Act II Land Recycling at Brownfield site*; Remediation completed to meet a site specific standard cleanup for a former mill facility
12. *Asbestos Inspections* within a soft drink manufacturing and pharmaceutical plant
13. *Indoor Air Quality assessment* within a large banking call center which was triggered by an OSHA complaint
14. *Underground storage removal* of three process waste water tanks from a manufacturing facility.
15. *Mold; ICRA oversight* of a remediation project within an area hospital
16. *Asbestos contracting* to remove asbestos and mold at various residences
17. *Mold identification and removal* where mold uncovered during renovations at commercial buildings.
18. *Waste classification and disposal* of drum material at commercial building
19. *Hazardous material inspection*, development of remedial action plan for approval by the EPA at a large industrial site
20. *Asbestos survey* of multi-story commercial building prior to renovations