



AIR SAMPLES CAN BE ANALYZED IN OUR IN-HOUSE PCM LABORATORY OR WE CAN PROVIDE ON-SITE ANALYSIS.

CTL Engineering has been providing asbestos hazard evaluation surveys and other indoor air quality related services for years and is now introducing air sample analysis using Phase Contrast Microscopy (PCM).

CTL Engineering has in-house trained and certified personnel and the necessary equipment to provide asbestos hazardous evaluation and indoor air quality surveys of residential, commercial and industrial buildings, project design and management plans, on-site air monitoring and sample analysis, abatement air clearance sampling and analysis, and contractors' personal air sample analyses.

Whether our clients need sample analysis or a full-scale abatement oversight with sampling and analysis, CTL Engineering is your source of choice for all of your project needs.

PCM Services:

- Asbestos Abatement Clearance and Air Monitoring and Sample Analysis
- Contractors' Personal and area Air Sample Analysis
- Ambient Air Sampling and Analysis

ASBESTOS ABATEMENT OVERSIGHT:

- Project Oversight/Supervision
- Asbestos Abatement Clearance Air Monitoring and Sample Analysis
- Ambient Air Sampling and Analysis

ASBESTOS PROJECT DESIGN:

- Bid Specifications/Management
- Bid Review/Contractor Selection
- Abatement Specifications
- Asbestos Management Plans
- Estimating

ASBESTOS HAZARD EVALUATIONS:

- AHERA Inspections
- 3 Year Re-Inspections
- NESHAPS Pre-Demolition or Renovation Surveys

