

SAMPLE CONTRACTOR NOTIFICATION *(insert district name here)*

Asbestos Containing Building Materials

Acknowledgement of ACBM Disclosure

The undersigned acknowledge that they have been instructed as to the location and type of known Asbestos Containing Building Materials (ACBM's) within _____ School.

The undersigned agrees not to adversely impact, i.e. sand, cut, drill or otherwise disturb asbestos containing materials and assumes responsibility for their own protection as needed. The District Asbestos Program Manager will be notified if **any** change is made in the planned scope of work to be done, and if undisclosed ACBM's or suspect materials need to be impacted.

District Asbestos Designee

cell phone

A Material Safety Data Sheet will be provided for all chemical products to be used on the project before they are brought on site.

NAME: _____
print

COMPANY: _____

signature worker #1

DATE: _____

NAME: _____
print

COMPANY: _____

signature worker #2

DATE: _____

NAME: _____
print

COMPANY: _____

signature worker #3

DATE: _____

Original document to be maintained in the school management plan, copy to contractor

ABC Middle School

Summary of Asbestos-Containing Building Materials

The breakdown of the type and amount of ACBM's at _____ Middle School are as follows, see associated inventory listing for specific information:

Surfacing Material – There is approximately 19,817 square feet of asbestos spray-on acoustical ceiling plaster throughout the building located primarily in the main office suite, administrative offices, Library, hallways and stairwells. The plaster is friable and generally in good condition with an average potential for damage (AHERA category 2).

Thermal System Insulation (TSI) – There is approximately 1,037 linear feet of pipe insulation, pipe fittings, and duct insulation in the building. The TSI is friable and in good condition with the exception of the following areas where damage was observed: Storage under stairs (B-034); Adaptive P.E. ceiling plenum (B-042A); Boys Locker Hall ceiling plenum (B-057A); Pipe Chase – Girl's Bathroom (1-037A); Boy's Bathroom (1-056); Pipe Chase (1-057); Pipe Chase (1-099A); and Pipe Chase (2-037). The damaged TSI has the potential for additional damage and is classified as AHERA Category 5.

Remaining undamaged TSI is classified as AHERA category 2 (good condition with potential for damage).

Upon discovery, TSI within wall cavities, chases and plenums not previously identified, should be considered suspect ACM and tested to determine true content as renovations or demolition dictates.

Miscellaneous Material – There is approximately 11,982 square feet of vinyl asbestos floor tile/mastic throughout the building. The tile is non-friable, generally in good condition.

Other asphalt coatings, mastics and adhesives not previously identified, should be considered suspect ACM and tested to determine true content as renovations or demolition dictates.