

ASBESTOS CERTIFICATION FORM

PA 3677 / 12-2020

TAA #:
Tenant Name and Project Location:
Brief Description of Work:

Instructions: Complete this form and submit it with form PA 0531. If Part Three, which indicates that asbestos containing material will be disturbed during the term of the project, then complete and submit form PA 3678. Professional engineer or architect and certified personnel must be licensed in the state where the work is to be performed. Complete one of the following.

Part One – Certification of Non-Asbestos Containing Material Project (Check appropriate statement)

The area of construction has been investigated and no asbestos containing material (ACM) is present. Attach documentation (e.g. survey, test results, etc.) or a signed statement providing the basis for this determination issued.*

The area of construction is a vacant lot and there are no existing structures to be surveyed.*

* If suspect asbestos containing material is encountered during construction, the contractor shall stop all work that may disturb the suspect material and notify the REO.

Part Two – Asbestos Containing Material Present – Not to be Disturbed

The area of the construction has been surveyed. Samples have been taken and the survey and test results of the asbestos containing material (ACM) are attached. ACM is present within the area of work and will not be disturbed during the construction activities.*

* If suspect asbestos containing material is encountered during construction, the contractor shall stop all work that may disturb the suspect material and notify the REO.

Part Three – Certification of an Asbestos Containing Material Project

The area of the construction has been surveyed. Samples have been taken and the survey and test results of the asbestos containing material (ACM) are attached. This will require the submission of form PA 3678 as part of the ACM abatement TAA project.

Certification and Signature

Please be sure to complete the signatures and certifications below. A professional engineer or architect is required to sign. A licensed inspector from an asbestos surveying firm must sign when they have conducted a survey.

Name of Professional Engineer or Architect	Signature and Seal of Professional Engineer / Architect	License No.	Date
Name of Asbestos Surveying Firm	NJ: Signature of certified AHERA Inspector NY: Signature of NYSDOL certified Inspector	Inspector Certificate No.	Date