



RFQ ADDENDUM # 1
Solicitation No. PBCHA-RFQ-2026-01

DATE: January 12, 2026
TO: All Prospective Bidders
RE: **Request for Quotes for Asbestos Clearance Testing**

The following additions and/or modifications to the Request for Quotes (RFQ) posted to PBCHA website, on January 5, 2026, and will become part of the Asbestos Clearance Testing solicitation. The RFQ closing date has been changed to Tuesday, February 3, 2026, at 2:00 p.m.

- 1. Questions and Answers

Every effort will be made to maintain this schedule. However, all dates are subject to change if it is deemed to be in the best interest of PBCHA.

Sincerely,

LaQuavial Pace
Contracts and Procurement Manager

Return of this Addendum is not mandatory; however, the Respondent is responsible for its contents and is requested to sign and submit this Addendum with its response to the RFQ.

ACKNOWLEDGED:

For: _____
(Company Name)

By: _____

Date: _____

Questions & Answers

Q1. Are 2 PCM clearance samples the minimum? Or are we not allowed to take more than 2? If the latter is the case, depending on the size of the containment, 2 samples may not be enough.

A1. *Two (2) PCM clearance samples are the minimum. Vendor may collect more than two as required based on containment size and conditions.*

Q2. By outdoor/control samples, do you mean “field blanks”? If so, 2 samples or 10% of the total samples are required as a minimum.

A2. *No. “Outdoor/control samples” refer to ambient/background control air samples collected outside the containment (or appropriate non-work/control area adjacent to containment). Field blanks are separate QA/QC samples and are required per the analytical method. At a minimum, provide two (2) field blanks or 10% of total samples per sample set, whichever is greater, handled representative of the sample set (opened with sample cassettes; no air pulled through blank), sealed and submitted with the associated samples.*