RFP #C044006

Radon Detectors for New York State Residents

Amendment 1 - Posted on 11/4/2026

The following are official modifications, which are hereby incorporated into RFP #**C044006** Radon Detectors for New York State Residents. The information contained in this amendment prevails over the original RFP language. For all amendments below, deleted language appears in strikethrough (“~~xxx~~”) and added language appears in red (“red”).

1) RFP #C044006 has been amended to include the entirety of Attachment C:

ATTACHMENT C
QUALITY ASSURANCE

A.PRECISION (at 4 pCi/L or greater)
15%, expressed as the coefficient of variation for simultaneously chamber exposed detectors or for duplicate pairs
B.ACCURACY (at 4 pCi/L or greater)
20%, maximum deviation from target values

C.SPIKES – KNOWN EXPOSURES
3 per 100 measurements, with a minimum of 3 per year, and a maximum of 6 per month.

D.DUPLICATE (COLOCATED) DETECTORS
10 % of the number of detectors deployed each month, or 50, whichever is smaller.

E.CONTROLS
Field controls (field blanks). 5 % of the devices that are deployed each month, or 25, whichever is smaller.

F.QA REPORTS
Results of all quality assurance testing as required in this RFP will be provided to the Department on a quarterly basis.

2) RFP #C044006 has been amended to include the entirety of Attachment D:

ATTACHMENT D – Structure of Lab Processing Files

New York State Department of Health
Bureau of Environmental Radiation Protection
Radon Detector System
Names and Structures of Lab Processing Files

Purpose: This document explains each of the files used to process Radon detectors.

File Types: Each file described below is sent to the lab or received from the lab. File format is CSV.

File: 1
Order File: Once a week, the orders are exported and emailed to the contract vendor. People who order more than one detector will have duplicate records. File name: OrderFile.csv

	Data Element	Description
1	Order ID	Order id is an identifier used to link records between the Department and the lab. It is auto assigned by the system when the order form is processed.
2	Site ID	Site ID generated in the system and unique combination of Site Address & location
3	First Name	The first name of the person ordering the detector.
4	Last Name	The last name of the person ordering the detector.
5	Mailing Address 1	First Address line to use for mailing the detector.
6	Address 2	Second address line to use for mailing the address. This can be blank.
7	City	City to use for mailing the detector.
8	State	State to use for mailing the detector.
9	Zip	Zip Code to use for mailing the detector.

File: 2
Mail File: The laboratory sends the file with information on people who have been mailed a Radon detector back to the program.

	Data Element	Description
1	Order ID	Order id from the corresponding entry in the OrderFile. csv file
2	Site ID	Site ID generated in the system and unique combination of Site Address & location
3	First Name	The first name of the person ordering the detector.
4	Last Name	The last name of the person ordering the detector.
5	Mailing Address 1	First Address line to use for mailing the detector.
6	Address 2	Second address line to use for mailing the address. This can be blank.
7	City	City to use for mailing the detector.
8	State	State to use for mailing the detector.
9	Zip	Zip Code to use for mailing the detector.
10	Device #	Number on the device mailed to the recipient. Number is assigned by the lab and affixed to the detector
11	Mail Date	Date on which detector was mailed. [mm/dd/yyyy]

File:3
Result File: DOH receives the file from the laboratory with detector testing results.

	Data Element	Description
1	Order ID	Order id from the corresponding entry in the OrderFile.csv file
2	Site ID	Site id from the corresponding entry in the Mail File.
3	Site - First Name	The first name of the person who used the detector.
4	Site - Last Name	The last name of the person who used the detector.
5	Site - Test Site Address 1	First Address line to where detector was used.
6	Site - Address 2	Second address line where detector was used. This can be blank.
7	Site - City	City where detector was used.
8	Site - State	State where detector was used.
9	Site - Zip	Zip Code where detector was used.
10	Device #	Unique id on the detector used for testing.
11	Start Date	Date the detector was started. [mm/dd/yyyy]
12	Stop Date	Date the detector was stopped. [mm/dd/yyyy]
13	Analysis Date	Date the detector was analyzed [mm/dd/yyyy]
14	Result	Test result
15	Location	Place where the detector was tested