

Initial Measurement Specialist New Jersey Radon Certification Procedures

- When your application is complete, please mail the Initial Measurement Specialist (MES) application to the appropriate address
 - Mail the original application and NON-REFUNDABLE \$150 application fee (payable to Treasurer, State of New Jersey) to:
 - New Jersey Department of Environmental Protection, Radon Section, Mail Code 25-01, P. O. Box 420, Trenton, New Jersey 08625-0420.
 - If mailing via FedEx, UPS, or DHL use:
 - New Jersey Department of Environmental Protection, Radon Section 25 Arctic Pkwy, Ewing NJ 08638.
- Complete Section A **PERSONAL INFORMATION**
 - Input your name, social security number, home mailing address, physical address, home phone number, cell phone number, email address, alternate email address, and fax number.
- Complete Section B **BUILDING TYPES TO BE TESTED**
 - Check residential single-family buildings, residential multifamily buildings, non-residential large buildings, and/or schools. You may select more than one building type. Please note: an eight-hour training course is required for multifamily buildings and/or large buildings and schools.
 - One certificate is acceptable if a course specifies that it covers more than one building type; for example, if a course addresses schools and large buildings, one certificate may be submitted to fulfill the training requirement for both building types.
 - A list of measurement courses can be found here: [Measurement Courses - Multifamily, Schools, Large Buildings](#)
 - What is the difference between single-family buildings and multifamily buildings? Click the link for more details [Frequently Asked Questions](#)
- Complete Section C **ATTACHMENTS**
 - Please attach all the requirements listed below with your application:
 - Attend a 16 hour initial training course. Training courses can be found on the [NRPP Website](#) and the [NRSB Website](#).
 - Pass the Radon Measurement Professional or the Radon Measurement Specialist exam. The exam can be taken with either of the following organizations: [NRPP Website](#) or [NRSB Website](#).
 - Meet the requirements of the [New Jersey regulations for Certification of Radon Testers and Mitigators](#) (N.J.A.C. 7:28-27) for the measurement specialist certification category. A certified radon measurement specialist shall possess the following:
 - Documentation of education shall consist of: a certified copy of a transcript from an accredited institution showing the applicants name and degree awarded from the options below:
 - A Bachelor of Science degree in engineering or a natural science, which includes biology, chemistry, physics, geology, or environmental science and one year of radiation work experience
 - A Bachelor of Science or Bachelor of Arts degree in any subject other than as identified above and two years of radiation work experience.

- An associate's degree in any subject and four years of radiation work experience
 - Five years of radiation work experience; or
 - A certified health physicist certification accreditation
 - Documentation of work experience shall consist of: a letter from either the employer with whom the applicant obtained the work experience, or an individual other than the applicant who has extensive knowledge of the applicants work experience, listing all applicable work experience and the dates or range of dates that the applicant performed work.
 - If you use continuous radon monitors and/ or electret devices, complete and submit the appropriate portable device form which can be found on the [certification requirements page](#). Submit proof of passing a proficiency test for each model listed on the form. Proficiency testing information may be found at [Frequently Asked Questions](#)
 - If you do not use a continuous radon monitor or electret device, you do not need to attach a MET & MES portable device form or include a proficiency test.
- Complete Section D **CERTIFICATION SIGNATORIES**
 - Please do not forget to sign and date the application.
 - *Congrats, you have completed the MES Initial application.*