

Adopt Saf-Mec 300, to read as follows:

CHAPTER Saf-Mec 300: INITIAL FUEL GAS FITTING LICENSING, PLUMBING LICENSING, FUEL GAS TRAINEE REGISTRATION, PLUMBING APPRENTICE REGISTRATION, AND BUSINESS ENTITY LICENSING

PART 301 GENERAL LICENSING RULES

Saf-Mec 301.01 Mandatory Licensure. No person and/or business entity shall engage in the business or work as a fuel gas fitter, and/or plumber, fuel gas trainee, or plumbing apprentice unless the person and/or business entity is lawfully registered or licensed as provided by RSA 153:27 through RSA 153:38 and this chapter.

Saf-Mec 301.02 Age Requirement. No license shall be granted to any person less than 18 years of age, and no apprentice registration card or trainee registration card shall be granted to any person less than 16 years of age.

Saf-Mec 301.03 Term of Individual Licensure. An initial individual license shall be issued for two years, except that it shall expire on the last day of the month of the holder's birth.

Saf-Mec 301.04 Term of Registration. An initial apprentice or trainee registration card shall be issued for one year, except that it shall expire on the last day of month of the holder's birth.

Saf-Mec 301.05 Term of Business Entity Licensure. An initial business entity license issued under this chapter shall be issued for two years, except that it shall expire on the last day of the month of December.

Saf-Mec 301.06 Mandatory Business Entity Registration. All business entities, corporations, partnerships, limited liability companies and or limited liability partnerships performing fuel gas fitting or plumbing in NH shall be licensed pursuant to these rules and registered with the NH secretary of state. Foreign corporations and partnerships shall be registered with the NH secretary of state as foreign corporations or partnerships doing business in NH.

Saf-Mec 301.07 Local Permit Eligibility. A licensed business entity may apply for and receive a permit from any municipality within the state pursuant to RSA 153:29-a, V.

Saf-Mec 301.08 Certification. Unless otherwise stated in these rules, all applications and documentation shall be signed by the applicant under the penalty of unsworn falsification pursuant to RSA 641:3.

Saf-Mec 301.09 Social Security Numbers. Unless otherwise stated in these rules, all applications shall include the applicant's social security number pursuant to RSA 161-B:11.

Saf-Mec 301.10 Scope of Fuel Gas Service Technician License. An individual who meets the qualifications for fuel gas service technician shall be deemed to be qualified as a domestic appliance technician, a fuel gas installation technician, a fuel gas hearth system installation and service technician, and a fuel gas piping installer.

Saf-Mec 301.11 Scope of Fuel Gas Installation Technician License. An individual who meets the qualifications for fuel gas installation technician shall be deemed to be qualified as a domestic appliance technician, a fuel gas hearth system installer and service technician and a fuel gas piping installer.

Saf-Mec 301.12 Scope of Master Plumber License. An individual who meets the qualifications as a master plumber shall be deemed to be qualified as a journeyman plumber.

Saf-Mec 301.13 Armed Services Applicants. An individual who is in the armed services as defined in RSA 21:50, II, and who is applying for licensure, shall provide proof of direct relevant training and experience acquired in the armed services that demonstrates that the individual has completed both the educational and field experience requirements set forth in these rules.

Saf-Mec 301.14 Fuel Gas Fitting Reduction of Relevant Field Experience Hours. An individual seeking licensure under the hours of relevant service reduction for fuel gas fitting as set forth in RSA 153:28 shall not be eligible for any exam without completing the formal education program for each licensing endorsement applied for.

Saf-Mec 301.15 Applications By Out-of-State Licensees. An out-of-state licensee seeking application for licensure must complete a preparatory course approved by the board which covers current licensing laws, rules and adopted codes, prior to sitting for any licensing exam in plumbing and fuel gas fitting.

PART 302 EXCEPTIONS & NOTIFICATIONS

Saf-Mec 302.01 Scope. The licensing rules of this chapter shall not apply to anyone who meets the exceptions and complies with this part.

Saf-Mec 302.02 Quality of Work. Notwithstanding any provision to the contrary, any person who is exempt under these rules shall perform plumbing and fuel gas fitting work in accordance with all applicable technical standards, and comply with any applicable code, application, and inspection requirements that may apply to the plumbing and/or fuel gas fitting work performed.

(a) Nothing in these licensing rules shall be construed as exempting any individual from following the requirements of RSA 155-A in its entirety.

(b) For the purposes of (a) above, an individual or individuals who meet the licensing exceptions below shall notify the building official of the work being performed and comply with any local ordinances as required.

(c) In municipalities which have not adopted an enforcement mechanism pursuant to RSA 674:51, the contractor shall notify the board of the construction project involving fuel gas fitting and/or plumbing before construction begins, excluding one- and two-family dwellings.

Saf-Mec 302.03 Primary Dwelling Exemption. The license requirements of this chapter shall not apply to anyone who performs fuel gas fitting within an existing single family, stand alone structure, owned and occupied by the person who performs the fuel gas fitting work, and such structure is used as the individual's primary residence.

Saf-Mec 302.04 Public Utilities Exemption. The license requirements of this chapter shall not apply to persons performing tasks covered by federal and state regulation of public utilities pursuant to 49 C.F.R. part 192 and rules of the New Hampshire public utilities commission for gas service.

Saf-Mec 302.05 Vocational Exemption. The license requirements of this chapter shall not apply to any plumbing or fuel gas fitting installations in residential buildings performed by students enrolled in a high school vocational plumbing or fuel gas fitting program approved by the department of education or an approved postsecondary vocational plumbing or fuel gas fitting program, provided such work is performed under the supervision of either a person holding a valid license for the trade that he or she is supervising or by a licensed plumber or fuel gas fitter who is a supervisor of students in cooperative education placements from such programs; and

(a) In those cases where the installation is in a new building being constructed as a part of the vocational program, that the installation will be inspected and approved by an individual or group of individuals chosen by the local school districts from persons nominated by the mechanical licensing board.

(b) Any person nominated by the board shall hold a master plumber's, fuel gas installation technician, fuel gas service technician, or piping installer license issued by the board.

Saf-Mec 302.06 Welding Exemption. The license requirements of this chapter for fuel gas piping and plumbing piping shall not apply to any welder who shall hold a current and valid certification for welding as authorized by the American Society of Mechanical Engineers (ASME), who is supervised by a licensed fuel gas fitter or master plumber, for the sole purpose of joining pipe and pipe fittings, through the appropriate certified welding processes, to piping systems, under the direct supervision of the licensed fuel gas fitter or master plumber.

Saf-Mec 302.07 National Guard Exemption. The license requirements of this chapter shall not apply to any member of the New Hampshire National Guard while in a

unit training assembly status and enrolled in a plumbing program as part of their military training. Such training shall only be provided under the supervision of an instructor who holds a current master plumber's license under this subdivision.

Saf-Mec 302.08 Appliance Connection Exemption. The plumbing license requirements of this chapter shall not apply to any person or business entity that performs plumbing in connection with the installation of any heating, cooling, air conditioning or domestic water heating systems, whether solar, oil, gas, or electric, or the installation and servicing of water treatment systems or swimming pools.

(a) Any person or business entity that is exempt under this section shall perform plumbing in accordance with applicable technical standards, and comply with any code, application, and inspection requirements that apply to the plumbing performed and;

(b) The connection to the plumbing system shall be limited to a ten foot radius of the appliance to be installed.

Saf-Mec 302.09 Specific Plumbing Exemptions. The license requirements of this chapter shall not apply to the following persons while performing plumbing work under the circumstances specifically described, but shall apply to fuel gas fitting in the same circumstances unless otherwise exempted above; provided, however, that plumbing installed or maintained by such persons under such circumstances shall conform to any and all local and state permitting and inspection procedures pursuant with RSA 155-A, and the state plumbing code:

(a) The license requirements of this chapter shall not apply to employees of public drinking water systems and public water system operators certified by the department of environmental services for drinking water treatment plants and distribution systems, when performing plumbing tasks within their certifications, as defined by RSA 485:11 and RSA 332-E:3. This exception is specifically limited to the testing, maintenance, repair or replacement, and installation of the water meter, meter horn, and backflow prevention devices directly adjacent to and required as part of the protection of the drinking water distribution system.

(b) To a person, firm, corporation, or limited liability company who regularly employs a person whose duties include the incidental repair, installation and maintenance of plumbing on the property of that person, firm, corporation, or limited liability company, when such employee is actually so engaged.

(c) To a property owner or the property owner's agent who installs, repairs, or replaces plumbing in the property owner's own single-family detached or townhouse residence, or any property owner or property owner's agent who makes minor installations, repairs, or replacements to the owner's property.

PART 303 DEFINITIONS

Saf-Mec 303.01 “Apprentice” means “plumbing apprentice” as defined in RSA 153:27, XV, namely, any person who works under the direct supervision of a master or journeyman plumber, who is engaged in learning and assisting in the installation of plumbing and drainage under an apprenticeship program that meets the requirements of the state apprenticeship council established in RSA 278.

Saf-Mec 303.02 “Board” shall mean the state mechanical licensing board defined in RSA 153:27-a

Saf-Mec 303.03 “Domestic appliance technician” means domestic appliance technician as defined in RSA 153:27, II, namely, any person engaged in the installation, servicing, and repair of liquefied propane or natural gas domestic appliances designed specifically for residential use, limited to residential clothes dryers and their exhaust systems, domestic cook tops and ranges and their ventilation systems, stationary gas grills or outdoor cooking appliances, outdoor gas fireplaces, stationary generators and pool heaters.

Saf-Mec 303.04 “Fuel gas fitter” means a hearth system installation and service technician, a fuel gas installation technician, a fuel gas service technician, or a fuel gas piping installer as defined in RSA 153:27 paragraphs V, VI, VII and IX.

Saf-Mec 303.05 “Fuel gas fitting” means the installation, repair, alteration, service, demolition or removal of pipes, fixtures, fittings, appliances, or apparatus necessary for supplying natural gas or propane for residential or non-residential use from the outlet of the natural gas meter or first stage liquefied propane regulator and all gas piping before connection to the combustion zone and including the applicable venting of flue gases to the outside atmosphere and the provisions for air for combustion and ventilation pursuant to RSA 153:27, IV.

Saf-Mec 303.06 “Fuel gas installation technician” means any person engaged in the installation of inside and outside piping and appliances from the outlet of the natural gas meter or first stage liquefied propane regulator or residential and non-residential heating equipment systems or water heating systems using liquefied propane gas or natural gas as defined in RSA 153:27, V.

Saf-Mec 303.07 “Fuel gas piping installer” means any person engaged in the installation of liquefied propane gas or natural gas piping from the outlet of the gas meter or first stage regulator and terminating at the end use appliance or fuel gas utilization equipment, or who is a New Hampshire licensed plumber, approved by the board through affidavit, experience, and education or training in the use of NFPA 54, national fuel gas code as adopted pursuant to RSA 153:5 in the state fire code, as defined in RSA 153:27, VI.

Saf-Mec 303.08 "Fuel gas service technician" means any person engaged in the servicing and repair of inside and outside piping and appliances from the outlet of the gas meter or first stage regulator or residential and non-residential heating equipment systems or water heating systems using liquefied propane gas or natural gas as defined in RSA 153:27, VII .

Saf-Mec 303.09 "Fuel gas trainee" means any person engaged in the process of meeting the registration requirements of this subdivision, who shall work under the direct supervision of a licensed fuel gas fitter in the repair or installation of inside and outside piping from a gas meter or first stage regulator, and the repair or installation of residential and nonresidential heating equipment systems, water heating systems, or hearth equipment systems utilizing liquefied propane gas or natural gas pursuant to RSA 153:27, VIII.

Saf-Mec 303.10 "Hearth system installation and service technician" means any person engaged in the installation, servicing, and repair of liquefied propane or natural gas hearth appliances and venting systems in accordance with RSA 153:27, IX.

Saf-Mec 303.11 "Journeyman plumber" means "journeyman plumber" as defined in RSA 153:27, X, namely, "any person who customarily performs the work of installing, maintaining and repairing plumbing and drainage under the direction of a master plumber."

Saf-Mec 303.12 "License" means any license issued pursuant to NH RSA 153:27 through 153:38 and these rules.

Saf-Mec 303.13 "Master plumber" means "master plumber as defined in RSA 153:27, XII, namely "any person, firm, corporation, or limited liability company that, as a business, hires or employs a person or persons to do plumbing work, or, without hiring any person, does that work as a principal business or as auxiliary to a principal business for its own account."

Saf-Mec 303.14 "Person" means an individual, a natural person.

Saf-Mec 303.15 "Plumbing" means the practice, materials, and fixtures used in the installing, maintenance, extension, and alteration of all piping, fixtures, plumbing appliances, and plumbing appurtenances within or adjacent to any structure, in connection with sanitary drainage or storm drainage facilities; venting systems; and public or private water systems. For the purposes of this subdivision, the term "plumbing" shall not apply beyond the first fitting beyond the foundation wall of the building or 5 feet of pipe from the building as defined in RSA 153:27, XIV.

Saf-Mec 303.16 "Owners agent" means an individual designated by the homeowner to assist with the incidental repair, replacement, maintenance and installation of a plumbing fixture or plumbing system component specifically at the owners

residence, and that such agent in performance of his or hers duties shall not receive compensation for the plumbing work performed.

Saf-Mec 303.17 “Relevant field experience” with respect to oil heating shall mean the actual trade-related functions of the installation and maintenance of piping systems, heating and air conditioning systems, appliances and appurtenances, fuel oil burning equipment, and water distribution systems not otherwise required by the licensing functions of RSA 153:27 through RSA 153:38 and this chapter.

(a) Relevant field experience shall be approved by the board upon submittal.

(b) Relevant field experience shall be applied for on a notarized sworn affidavit and shall be approved by the board prior to licensure.

(c) Proof of the hours of relevant field experience shall be verified by the employer of the applicant such that the employer and/or responsible managing employee shall sign the notarized affidavit attesting to the hours of service applied for.

(d) Hours of relevant field experience shall not be granted to any applicant who has performed any function in violation of the registration and/or licensing requirements of RSA 153:27 through RSA 153:38 and this chapter.

Saf-Mec 303.18 “Equivalent hours of service in an approved setting” shall mean the hours of laboratory training performed by a fuel gas fitter or trainee when engaged in the education and training for licensure, such that the hours of laboratory time shall be over and above the time required for formal licensing education.

Saf-Mec 303.19 “State plumbing code” means that portion of the New Hampshire state building code, as defined in RSA 155-A, which pertains to plumbing.

PART Saf-Mec 304 LICENSE AND REGISTRATION CARD APPLICATION PROCEDURE

Saf-Mec 304.01 Application Process for Individuals Seeking Plumbing and Fuel Gas Fitting Licenses and Trainee or Apprentice Registration Cards.

(a) Each individual seeking an initial license to practice as a fuel gas fitter, master or journeyman plumber, or seeking to register as a fuel gas trainee or plumbing apprentice, shall do so by submitting the following application packet:

(1) An application form provided by the board;

(2) The additional supporting materials required for each licensing endorsement or registration program applied for; and

(3) The license or registration fee specified by Saf-Mec 308.01 which is applicable to the type of license or registration card sought.

(b) All applicants pursuant to (a) above shall submit a current and signed criminal records check from the New Hampshire Department of Safety and from any state in which the applicant has any criminal history.

(c) If the board, after receiving and reviewing the completed packet, requires further information or documents to determine the applicant's qualification for licensure or registration, the board shall:

(1) So notify the applicant in writing within 60 days; and

(2) Specify the information or documents it requires.

(3) Require the applicant to present to the board additional information or testimony regarding any felony and/or misdemeanor charges that may result in denial of the application.

(d) The board shall deny the application if the applicant does not submit the additional information or documents requested under (c) above within 60 days of the request.

(e) The board shall approve or deny the application within 120 days of the date that the board's office has received the completed application packet and any information or documents requested under (c) above.

(f) The board may deny an application based on the following criteria:

(1) The practice of fraud or deceit in procuring or attempting to procure a license to practice under this subdivision;

(2) Conviction of any criminal offense involving injury to a victim or the risk of such injury or any criminal offense involving dishonesty;

(3) Any unprofessional conduct, or dishonorable conduct unworthy of, and affecting the practice of, the profession, or such conduct that poses risk to public health, safety, or welfare to individuals affected by the practices or actions of the licensee;

(4) Unfitness or incompetence by reason of negligent habits or other causes; or negligent or willful acts performed in a manner inconsistent with the health or safety of persons under the care of the licensee;

(5) Addiction to the use of alcohol or other habit-forming drugs to a degree which renders him or her unfit to practice under this subdivision;

- (6) Mental or physical incompetence to practice under this subdivision;
- (7) Willful or repeated violation of the provisions of this subdivision; or
- (8) Suspension or revocation of a license, similar to one issued under this subdivision, in another jurisdiction and not reinstated.

(g) If the board denies the application, the board shall provide the applicant with written reasons for the denial.

(h) An applicant wishing to challenge the board's denial of his or her application shall make a written request for a hearing of the challenge and submit it:

- (1) Within 60 days of the notice of the denial; or
- (2) If the applicant is on active military duty outside the United States, within 60 days of the applicant's return to the United States or release from duty, whichever occurs later.

(i) The board shall refund the registration or license fee if:

- (1) The applicant withdraws the application; or
- (2) The board denies the application.

Saf-Mec 304.02 Application Form to be used by Applicants for Individual Licenses and Registration Cards.

(a) The application form shall:

- (1) Be provided by the board; and
- (2) Be kept confidential by the board pursuant to RSA 91-A:5.

(b) The applicant shall:

- (1) Complete the entire form using a keyboard or by printing the information legibly in ink;
- (2) Complete all sections of the entire form or designate them as not applicable; and
- (3) Sign and date the form.

(c) On the form the applicant shall designate the license sought in the space provided.

(d) Also on the form the applicant shall provide the following information:

- (1) The date the applicant submits the form;
- (2) The applicant's full name;
- (3) If applicable, the applicant's maiden name or any other name used by the applicant which is different from the applicant's current name;
- (4) The applicant's date of birth;
- (5) Using the "yes" and "no" boxes provided, an indication whether the applicant has already taken the licensing examination required for licensure;
- (6) On the form the applicant shall indicate by using the "yes" and "no" boxes provided:
 - a. Whether the applicant was convicted after the age of majority of:
 1. A felony;
 2. Any criminal offense involving injury to a victim or the risk of such injury; or
 3. Any criminal offense involving dishonesty;
 - b. Whether the applicant has ever been denied a license or other authorization to practice as a fuel gas fitter or plumber in any jurisdiction;
 - c. Whether the applicant has ever been the subject of any disciplinary action by any authority regulating fuel gas fitters or plumbers;
 - d. Whether the applicant has had his or her license or other authorization to practice as a fuel gas fitter or plumber suspended or revoked and not thereafter reinstated in any other jurisdiction;
 - e. Whether the applicant has ever surrendered a license or other authorization to practice as a fuel gas fitter or plumber in any jurisdiction in order to avoid or to settle disciplinary charges;
 - f. Whether the applicant knows that he or she is or will soon be the subject of a disciplinary proceeding, settlement agreement or

consent decree undertaken or issued by any authority regulating fuel gas fitters or plumbers; and

g. Whether any claim on the basis of the applicant's fuel gas fitting or plumbing work is pending against the applicant in any court.

(7) The name, full business address and telephone number of:

- a. The applicant's own business, if any; or
- b. The applicant's employer, if any;

(8) If applying for an initial license as a journeyman plumber:

- a. The name and address of the apprenticeship program or the program's sponsor; and;
- b. The names, addresses and telephone numbers of the three individuals who will provide letters of reference meeting the requirements of Saf-Mec 304.04(c)(4) and (5); and
- c. The date of issuance of the apprenticeship completion certificate by the apprenticeship council or;
- d. Proof of licensure or certification from an out of state licensing organization in which the applicant can demonstrate no less than two years of experience as a plumber.

(9) If applying for an initial license as a master plumber and holding a New Hampshire license as a journeyman plumber, the number of the journeyman plumber license;

(10) If applying for an initial license as a master plumber and holding a currently valid out of state license as a master plumber:

- a. The applicant's currently valid out-of-state master plumber's license;
- b. The name of the jurisdiction issuing the license;
- c. The number of the license; and
- d. The expiration date of the license; and

(e) On the application form the applicant shall place the date, his or her printed name and his or her signature in the space provided beneath the following preprinted statement:

"I acknowledge that, under RSA 641:2, I, knowingly making a false statement on this application form is a misdemeanor. I certify that the information I have provided on all parts of the application form and in the documents that I have personally submitted to support my application is complete and accurate to the best of my knowledge and belief. I also certify that I have read RSA 153:27 through RSA 153:38 and the rules of the Board and promise that, if I am licensed or certified, I will abide by them."

(f) On the application form the applicant shall provide the applicant's:

- (1) Full name;
- (2) Home address;
- (3) Home telephone number;
- (4) Home e-mail address, if the applicant wishes to provide it; and
- (5) The applicant's social security number written immediately below the following preprinted statement:

"The Mechanical Board is required by RSA 161-B:11 to obtain your social security number for the purpose of child support enforcement. Except for its use in child support enforcement, your social security number will not be used by the Mechanical Licensing Board and will be held confidential."

Saf-Mec 304.03 Effect of Signature. The effect of the applicant's signature on part one of the form shall be:

(a) The applicant's acknowledgement that, under RSA 641:2, I, knowingly making a false statement on the application form is a misdemeanor;

(b) The applicant's certification that:

- (1) The information provided on all of the parts of the application form and in the documents personally submitted to support the application is complete and accurate to the best of the applicant's knowledge and belief; and
- (2) The applicant has read the statutes and administrative rules of the board; and

(c) The applicant's promise to abide by RSA 153:27 through RSA 153:38 and the rules of the board.

Saf-Mec 304.04 Required Supporting Materials. Individual applicants for initial licensure shall provide, or arrange for the board to receive, the following documents supporting their applications:

(a) A photograph of the applicant's face:

- (1) Not less than 2 inches wide by 2 inches tall; and
- (2) That accurately reflects the applicant's current appearance.

(b) Proof of positive identification to be provided in any one of the following;

- (1) A state driver's license or identification card with the applicant's photo embossed in the document;
- (2) A photocopy of the applicant's current passport identification displaying the embossed photo of the applicant; or
- (3) A photocopy of any other type of government identification card that displays the applicants name, date of birth, facial features embossed on the document; and

(c) If the application is for a journeyman plumber license:

- (1) A photocopy of the applicant's apprenticeship completion certificate;
- (2) If the application is for a journeyman plumber license and the applicant was issued an apprentice identification card by the board, a photocopy of the apprentice identification card; or
- (3) If applicable, a photocopy of any previously held out of state plumbing license or other authorization to practice as a plumber; and
- (4) Two signed letters of reference stating:
 - a. The circumstances in which the writer knows the applicant; and
 - b. The opinion of the writer that the applicant is of good character; and
 - c. The writer's name, address and telephone number.

(5) One signed letter written by the licensed plumber supervising, or directing the supervision of, the applicant's plumbing during the applicant's military service or apprenticeship stating:

- a. That the writer supervised the applicant's plumbing work in the military or in the applicant's apprenticeship program; and
- b. The writer's opinion that the applicant is competent to be a journeyman plumber; and
- c. The writer's name, address and telephone number; and

(6) The applicant's examination score.

(d) If the application is for a master plumber:

(1) a photocopy of the current and valid NH journeyman plumbing license held for no less than six months by the applicant;

(2) Proof of successful completion of a business course approved by the board for plumbing;

(3) Two signed letters of reference stating:

- a. The circumstances in which the writer knows the applicant; and
- b. The opinion of the writer that the applicant is of good character; and
- c. The writer's name, address and telephone number.

(4) One signed letter written by the licensed plumber supervising, or directing the supervision of, the applicant's plumbing during the applicant's military service or journeyman's employment stating that:

- a. The writer supervised the applicant's plumbing work in the military or in the applicant's journeyman employment; and
- b. The writer's opinion that the applicant is competent to be a master plumber; and
- c. The writer's name, address and telephone number; and

(5) The applicant's examination score.

(e) If the application is for a plumbing apprentice registration card:

(1) One signed letter written by the licensed master plumber who shall be supervising, or directing the applicant's plumbing apprenticeship during the applicant's service or employment stating that:

a. The master of record or his/her NH licensed plumbing employee will directly supervise the applicant's plumbing apprenticeship work while in his/her employment;

b. The master plumber of record will register the applicant in an approved apprenticeship program pursuant to NH RSA 278;

c. The applicant will work under an apprenticeship program meeting the requirements of the state apprenticeship council; and

d. The master plumber's opinion that the applicant is competent to be trained as a plumber; or

(2) A completed apprenticeship agreement as signed and authorized by the US Department of Labor for the NH Plumbing Apprentice Program to be placed on file no later than the first renewal date.

(f) If the application is for a fuel gas trainee registration card:

(1) One signed letter written by the licensed fuel gas fitter, who shall be supervising, or directing the applicant's fuel gas fitting training during the applicant's service or employment stating that:

a. The fuel gas fitting sponsor of record or a licensed fuel gas fitter within the same firm will provide direct supervision of the applicant's fuel gas fitting work while in his/her employment;

b. The fuel gas fitter sponsor of record will register the applicant in an approved fuel gas educational and training program applicable for the discipline to which the applicant is in training for;

c. The applicant will participate in an employee development program in which the sponsor and/or firm will monitor and record hours of actual service, competency levels and completion of the formal education courses required for licensure; and

d. The licensed fuel gas fitting sponsor's opinion that the applicant is competent to be trained as a fuel gas fitter.

(g) If the application is for an individual fuel gas fitting license:

- (1) A photocopy of the current and valid NH fuel gas fitting trainee registration card or current fuel gas fitting license held by the applicant; or
- (2) A photocopy of licensure from an out of state licensing agency in which proof can be demonstrated that the applicant's license meets or exceeds the minimum qualifications for the licensing endorsement applied for; and
- (3) Proof of completion of the educational requirements for the licensing endorsement the applicant is seeking to obtain;
- (4) Proof of the successful completion of the licensing exam for the endorsement being applied for;
- (5) Proof of completion of the hours of service signed by the licensing sponsor and/or employer required for the licensing endorsement the applicant is seeking to obtain;
- (6) Proof of completion of any hours of relevant field experience of which the applicant may be wishing to apply for, provided:
 - a. Hours of relevant field experience are not more than 60 months old;
 - b. Hours of relevant field experience for oil heating meet the definition of Saf-Mec 303.17; and
 - c. Hours of relevant field experience have been verified through sworn affidavit by the applicants licensed fuel gas fitting employer and sponsor; and
- (7) One signed letter written by the licensed fuel gas fitter, who was supervising, sponsoring or directing the applicant's fuel gas fitting training and development during the applicant's service or employment stating that the applicant meets the minimum competency requirements for the licensing endorsement being applied for.

(h) If the application is for an individual domestic appliance technician license:

- (1) A photocopy of the current and valid NH fuel gas fitting trainee registration card or;
- (2) A photocopy of licensure from an out of state licensing agency in which proof can be demonstrated that the applicant's license meets or exceeds the minimum qualifications for the licensing endorsement applied for;

- (3) Proof of completion of the NH fuel gas fitting educational requirements for appliance installation, service and replacement as approved by the Board;
- (4) Proof of successful completion of the factory authorized service and installation training program for the appliances in which a domestic technician is seeking licensure for, and/or;
- (5) A photocopy of the successful completion of the licensing exam for the domestic appliance technician;
- (6) Proof of completion of the hours of service signed by the licensing sponsor and/or employer required for licensure as a domestic appliance technician;
- (7) Proof of completion of any hours of relevant field experience of which the applicant may be wishing to apply for provided;
 - a. Hours of relevant field experience are not more than 60 months old and;
 - b. Hours of relevant field experience have been verified through sworn affidavit by the applicants licensed fuel gas fitting employer and sponsor and;
- (8) One signed letter written by the licensed fuel gas fitter, who was supervising, sponsoring or directing the applicant's domestic appliance training and development during the applicant's service or employment, stating that the applicant meets the minimum competency requirements.

PART Saf-Mec 305 ELIGIBILITY AND EXAMINATION FOR PLUMBING AND FUEL GAS FITTING LICENSURE

Saf-Mec 305.01 Eligibility Requirements for Initial Individual Plumbing Licensure.

- (a) A person shall be eligible for initial licensure as a master plumber if he or she:
 - (1) Is of good character and professional competence, as evidenced by:
 - a. The information supplied on the application form;
 - b. Any information submitted pursuant to Saf-Mec 304.04(d); and

c. The fact of licensure as a journeyman plumber without a history of discipline within the past year;

(2) Has held a New Hampshire journeyman plumber license for at least 6 months;

(3) Has taken the examination to become licensed as a master plumber, which shall consist of multiple choice questions on, but not limited to, the following topics:

a. Plumbing systems drainage;

b. Plumbing systems venting;

c. Protection of the potable water supply;

d. Plumbing code administration as set forth in chapter one of the state plumbing code, including but not limited to, required permits and inspections; and

e. New Hampshire statutory and regulatory law governing plumbing; and

(4) Has passed the master plumber examination by answering at least 75% of the questions correctly.

(b) A person shall be eligible for initial licensure as a journeyman plumber if he or she:

(1) Is of good character and professional competence as evidenced by:

a. The information supplied on the application form; and

b. Any information submitted pursuant to Saf-Mec 304.04(c); and

(2) Has received an apprenticeship completion certificate issued by the apprenticeship council; or

(3) Has demonstrated proof of previous licensure as a journeyman plumber in any other state or jurisdiction responsible for the licensure of plumbers;

(4) Has taken the examination to become licensed as a journeyman plumber, which shall consist of multiple choice questions on, but not limited to, the topics listed in Saf-Mec 305.01(a)(3) above; and

- (5) Has passed the journeyman plumber examination by answering at least 70% of the questions correctly.

Saf-Mec 305.02 Eligibility Requirements for Initial Individual Fuel Gas Fitting Licensure as a Piping Installer.

(a) A piping installer specialty license shall be provided to individuals who install propane and natural gas piping from the outlet of the first stage regulator for liquefied propane, or the outlet of the natural gas meter, which shall be the point of delivery, to any and all fuel gas appliance(s) or other gas utilization equipment, including any and all future portions of the gas distribution system located therein.

(b) To qualify for a gas piping installer license, an individual shall demonstrate the following:

(1) Successful completion of a minimum of 60 hours of educational training which covers the following subject matter:

- a. Basic gas theory involving a thorough understanding of the physical properties and characteristics of propane and natural gas;
- b. Reading and interpretation of fuel gas piping plans and drawings;
- c. Determining proper fuel gas piping systems using appropriate sizing tables and charts;
- d. Piping installation involving review of gas pipe sizing, gas pipe material selection, proper installation of underground and above ground fuel gas piping supply and distribution systems, placing a fuel gas system in service including purging, initial pressure testing and leak check of gas distribution piping and appliances;
- e. The documentation of fuel gas piping system pressure testing, leak checking including customer notification as to the safety procedures and recognition of fuel gas odors;
- f. The application of NFPA 54, National Fuel Gas Code, and NFPA 58 the Liquefied Petroleum Gas Code above; and

(2) A minimum of 1,000 working hours of on-the-job experience in the trade or its equivalent in an approved educational setting as defined in Saf-Mec 303.18, relevant to the installation of gas piping within 60 consecutive months, 500 hours of which may be applied if the applicant

can demonstrate proof of relevant field experience installing, servicing and repairing heating oil fired equipment.

(c) Notwithstanding any rule to the contrary, a NH licensed plumber who demonstrates that he or she is licensed in good standing, shall be qualified for a gas piping installer license once he or she demonstrates successful completion of (b)(1) above.

Saf-Mec 305.03 Eligibility Requirements for Initial Individual Fuel Gas Fitting Licensure as a Fuel Gas Installation Technician.

(a) A fuel gas installation technician specialty license shall be provided to any individual engaged in the installation of propane and natural gas piping from the point of delivery to the appliance(s) and/or the installation of gas appliances and any other gas utilization equipment using liquefied petroleum gas.

(b) To qualify for a fuel gas installation technician specialty license, an individual shall demonstrate the following:

(1) A minimum of 100 hours of educational training in the following subject matter:

- a. Basic gas theory involving a thorough understanding of the physical properties and characteristics of propane and natural gas;
- b. Reading and interpretation of fuel gas piping plans and drawings;
- c. Determining proper fuel gas piping systems using appropriate sizing tables and charts;
- d. Piping installation involving review of gas pipe sizing, gas pipe material selection, proper installation of underground and above ground fuel gas piping supply and distribution systems, placing a fuel gas system in service including purging, initial pressure testing and leak check of gas distribution piping and appliances;
- e. The documentation of fuel gas piping system pressure testing, leak checking including customer notification as to the safety procedures and recognition of fuel gas odors;
- f. Liquefied propane and natural gas appliance installation including clearance to combustibles, combustion, dilution, and ventilation air requirements are properly sized; and

g. Liquefied propane and natural gas appliance venting including venting categories, selection and use of proper venting materials, vent sizing and clearances and installation; and

h. Placing propane and natural gas appliances equipment into service while controlling propane/air mixtures for proper combustion;

i. Verification for proper operation of safety controls and devices

j. The proper utilization of combustion analyzing equipment with respect to applicable codes and manufacturer's installation instructions;

k. The application of NFPA 54, National Fuel Gas Code, and NFPA 58 the Liquefied Petroleum Gas Code above; and

(2) A minimum of 1,000 working hours of on-the-job experience in the trade or its equivalent in an approved educational setting as defined in Saf-Mec 303.18, relevant to the installation of gas piping and the installation of fuel gas appliances or fuel gas utilization equipment within 60 consecutive months, 500 hours of which may be applied if the applicant can demonstrate proof of relevant field experience installing, servicing and repairing heating oil fired equipment.

(c) Notwithstanding any rule to the contrary, an individual who is holding a gas piping installer's license pursuant to Saf-Mec 305.02 wishing to ascend to this licensing level shall demonstrate:

(1) Successful completion of a formal educational program of at least 40 hours approved pursuant to the subject matter prescribed by Saf-Mec 305.03(b)(1) f. through k. above; and

(2) A minimum of 1,000 working hours of on-the-job experience in the trade or its equivalent in an approved educational setting as defined in Saf-Mec 303.18, relevant to the installation of gas piping and the installation of fuel gas appliances or fuel gas utilization equipment within 60 consecutive months, 500 hours of which may be applied if the applicant can demonstrate proof of relevant field experience installing, servicing and repairing heating oil fired equipment.

Saf-Mec 305.04 Eligibility Requirements for Initial Individual Fuel Gas Fitting Licensure as a Fuel Gas Service Technician.

(a) A fuel gas service technician specialty license shall be provided to individuals engaged in the servicing and repair of liquefied propane and natural gas piping from the

point of delivery to the appliance(s) and/or the service and repair of residential or non-residential fuel gas appliances and any other fuel gas utilization equipment using liquefied propane and/or natural gas.

(b) An individual for the fuel gas service technician specialty license, shall demonstrate the following:

(1) A minimum of 140 hours of educational training in the following subject matter:

- a. Basic gas theory involving a thorough understanding of the physical properties and characteristics of propane and natural gas;
- b. Reading and interpretation of fuel gas piping plans and drawings;
- c. Determining proper fuel gas piping systems using appropriate sizing tables and charts;
- d. Piping installation involving review of gas pipe sizing, gas pipe material selection, proper installation of underground and above ground fuel gas piping supply and distribution systems, placing a fuel gas system in service including purging, initial pressure testing and leak check of gas distribution piping and appliances;
- e. The documentation of fuel gas piping system pressure testing, leak checking including customer notification as to the safety procedures and recognition of fuel gas odors;
- f. Liquefied propane and natural gas appliance installation including clearance to combustibles, combustion, dilution, and ventilation air requirements are properly sized; and
- g. Liquefied propane and natural gas appliance venting including venting categories, selection and use of proper venting materials, vent sizing and clearances and installation; and
- h. Placing propane and natural gas appliances equipment into service while controlling propane/air mixtures for proper combustion;
- i. Verification for proper operation of safety controls and devices
- j. The proper utilization of combustion analyzing equipment with respect to applicable codes and manufacturer's installation instructions;

k. Troubleshooting electrical circuits and control devices while measuring electrical quantities using an electrical meter;

l. Identifying operating characteristics and components of common appliance safety and sensing devices including the testing and replacement of operating controls;

m. Gas pressure measurements including supply and appliance burner pressure detection;

n. Ignition safety systems including the 100 percent pilot safety shut-off and other electronic safety shut-off devices;

o. Flue gas analysis and carbon monoxide detection;

p. Interpret gas appliance equipment wiring diagrams to determine the sequence of operation of any given appliance;

q. Fuel gas equipment maintenance, inspection, heat exchanger inspection, and routine service requirements;

r. Application of NFPA 54, National Fuel Gas Code, and NFPA 58, The LP Code as it relates to the items above; and

(2) A minimum of 2,000 working hours of on-the-job experience in the trade or its equivalent in an approved educational setting as defined in Saf-Mec 303.18, relevant to the installation of gas piping, installation of fuel gas utilization equipment, and the servicing of fuel gas equipment within 60 consecutive months, 750 hours of which may be applied if the applicant can demonstrate proof of relevant field experience installing, servicing and repairing heating oil fired equipment.

(c) Notwithstanding any rule to the contrary, an individual holding a fuel gas installation technician license pursuant to Saf-Mec 305.03 and wishing to ascend to this licensing level shall demonstrate:

(1) Successful completion of a formal educational program of at least 40 hours approved pursuant to Saf-Mec 305.04 in the subject matter prescribed by (b)(1) k. through r. above; and

(2) A minimum of 2,000 working hours of on-the-job experience in the trade or its equivalent in an approved educational setting as defined in Saf-Mec 303.18, relevant to the installation of gas piping, installation of fuel gas utilization equipment, and the servicing of fuel gas equipment within 60 consecutive months, 750 hours of which may be applied if the

applicant can demonstrate proof of relevant field experience installing, servicing and repairing heating oil fired equipment.

Saf-Mec 305.05 Eligibility Requirements for Initial Individual Fuel Gas Fitting Licensure as a Hearth System Installation and Service Technician

(a) A hearth system installation and service technician specialty license shall be provided to individuals engaged in the installation, servicing, and repair of liquefied propane gas or natural gas hearth appliances and venting systems.

(b) An individual for the hearth system installation and service technician specialty license shall demonstrate the following:

(1) A minimum of at least 60 hours of educational training which covers the following subject matter:

- a. Basic gas theory involving a thorough understanding of the physical properties and characteristics of propane and natural gas;
- b. Piping installation involving review of gas pipe sizing, gas pipe material selection, proper installation of underground and above ground fuel gas piping supply, placing a fuel gas system in service including purging, initial pressure testing and leak check of gas distribution piping and appliances
- c. Placing propane and natural gas equipment into service while controlling propane/air mixtures for proper combustion;
- d. Liquefied propane and natural gas hearth installation including clearance to combustibles, combustion, dilution, and ventilation air requirements are properly sized; and
- e. Liquefied propane gas and natural gas equipment venting including venting categories, vent materials, vent sizing and clearances;
- f. Diagnostics of hearth system appliances;
- g. Troubleshooting hearth system appliances;
- h. Gas Pressure measurements and detection, flue gas analysis and leak detection;
- i. Ignition control systems; and

j. NFPA 54, National Fuel Gas Code, as it relates to the items above; and

(2) A minimum of 2000 hours of field experience relevant to the installation and service of hearth appliances and hearth appliance venting systems within 60 consecutive months.

Saf-Mec 305.06 Eligibility Requirements for Initial Individual Fuel Gas Fitting Licensure as a Domestic Appliance Technician

(a) A domestic appliance technician specialty license shall be provided to individuals engaged in the specific installation, servicing, and repair of liquefied propane gas or natural gas residential appliances and venting systems for which the training and manufacturers certification applies to.

(b) A domestic appliance technician specialty license applicant shall demonstrate the following:

(1) A minimum of at least 40 hours of educational training which covers the following subject matter:

a. Basic gas theory involving a thorough understanding of the physical properties and characteristics of propane and natural gas;

b. Fixed piping installation involving review of gas pipe sizing, gas pipe material selection, proper installation above ground fuel gas piping supply, placing a fuel gas system in service including purging, initial pressure testing and leak check of gas distribution piping and residential cooking and clothes drying appliances, generators, outdoor pool heaters or outdoor fireplaces and cooking equipment.

c. Placing propane and natural gas equipment into service while controlling propane/air mixtures for proper combustion;

d. Liquefied propane and natural gas appliance installation including clearance to combustibles, combustion, dilution, and ventilation air requirements are properly sized; and

e. Liquefied propane gas and natural gas equipment venting including venting categories, vent materials, vent sizing and clearances; and

f. Fundamentals of residential dryer exhaust and exhaust systems.

(2) A minimum of 30 hours of factory authorized certification training specific to the appliances of which the applicant will be performing installation and service on:

- a. Diagnostics of appliances;
- b. Troubleshooting specific appliances;
- c. Gas Pressure measurements and detection, flue gas analysis and leak detection;
- d. Ignition control systems;
- e. Following manufacturers specifications for installation and service;
- f. NFPA 54, National Fuel Gas Code, as it relates to the items above; and

(3) A minimum of 1000 hours of field experience relevant to the installation and service of appliances and appliance venting systems within 60 consecutive months.

PART Saf-Mec 306 PLUMBING APPRENTICES AND FUEL GAS TRAINEES

Saf-Mec 306.01 Obligations of Plumbing Apprentices. Licensed plumbers shall take on as apprentices only those individuals who:

(a) Work under a licensed NH master plumber who shall supervise the work experience and provide for educational development under an apprenticeship program meeting the requirements of the state apprenticeship council; and

(b) Hold a currently valid apprentice identification card issued by the board.

Saf-Mec 306.02 Obligations of Fuel Gas Trainees. Licensed fuel gas fitters shall sponsor as trainees only those individuals who:

(a) Work under a licensed NH fuel gas fitter who shall sponsor the trainee and oversee his/her educational and work experience meeting the requirements for fuel gas fitting licensing; and

(b) Hold a currently valid trainee identification card issued by the board.

Saf-Mec 306.03 Initial Apprentice Identification Cards. The board shall issue apprentice identification cards to those individuals who:

(a) Enter into an agreement between the employer / master plumber to work under an approved plumbing apprenticeship program meeting the requirements of the state apprenticeship council;

(b) Complete the board's apprentice / trainee registration form; and

(c) Pay the fee specified in Saf-Mec 308.01(a).

Saf-Mec 306.04 Initial Trainee Identification Cards. The board shall issue trainee identification cards to those individuals who:

(a) Enter into an agreement between the employer / licensed fuel gas sponsor to enroll under an approved fuel gas training program meeting the requirements of the board;

(b) Complete the board's apprentice / trainee registration form; and

(c) Pay the fee specified in Saf-Mec 308.01(b).

Saf-Mec 306.05 Concurrent Hours of Relevant Field Experience For Apprentices and Trainees. For the purposes Saf-Mec 306.04 above, any registered plumbing apprentice who is also a registered fuel gas trainee may accrue their hours of relevant field experience concurrently.

PART Saf-Mec 307 MECHANICAL BUSINESS ENTITIES

Saf-Mec 307.01 Application Form to be Used by Mechanical Business Entities, Mechanical Corporations, Limited Liability Companies and Partnerships.

(a) On the form to be used by mechanical businesses applying for licensure pursuant to RSA 153:29-a, the applicant shall identify the business as a corporation, a limited liability company or a partnership.

(b) The applicant shall also provide:

(1) The date the applicant submits the form;

(2) The name of the business, corporation, limited liability company or partnership;

(3) The full mailing address of the mechanical business entity, corporation, limited liability company or partnership;

- (4) The full physical address of the mechanical business entity, corporation, limited liability company or partnership;
- (5) The telephone number of the mechanical business entity, corporation, limited liability company or partnership;
- (6) The name of a responsible managing employee of the mechanical business entity, limited liability company or managing partner, as applicable, holding a currently valid New Hampshire:
 - a. Master plumber license;
 - b. Fuel gas service technician license;
 - c. Hearth systems technician license; or
 - d. Domestic appliance technician license
- (7) The mechanical license number of that person's individual mechanical license;
- (8) As applicable, one of the following titles for that person:
 - a. Owner/President of the applicant's business;
 - b. Responsible managing employee and position title of the applicant's business entity;
- (9) If the business or corporation, employs licensed or registered apprentices or trainees individuals in plumbing and/or fuel gas fitting.

Saf-Mec 307.02 Effect of Signature on Application for License as a Mechanical Business. The effect of the signature is to make breach of the applicant's promise to perform its work in accordance with the state plumbing code or any more stringent local code misconduct pursuant to RSA 153:32.

Saf-Mec 307.03 Required Supporting Materials. Business applicants for licensure shall provide the following documents supporting their applications:

- (a) A photocopy of the New Hampshire master plumber and/or fuel gas fitting license held by the person who signed the application;
- (b) A letter signed by all of the managing members, corporate officers, partners, and/or business entity owner stating that the person who signed the application is the responsible managing employee or record for the business entity; and

(c) If the applicant is a business incorporated, formed or located outside of New Hampshire, a photocopy of its certificate of authority to conduct business in New Hampshire.

Saf-Mec 307.04 Application Process for Mechanical Business Entities, Mechanical Corporations, Limited Liability Companies and Partnerships.

(a) Each corporation, limited liability company or partnership seeking an initial license to practice fuel gas fitting and/or plumbing shall do so by submitting the following application packet:

- (1) A business application form provided by the board
- (2) The additional supporting materials specified by Saf-Mec 306.03; and
- (3) Any business license fee required by Saf-Mec 308.01(g) through (i).

(b) The board shall not consider a request for initial licensure until the completed business application packet described in (a) above has been received by the board's office.

(c) If the board, after receiving and reviewing the completed business application packet, requires further information or documents to determine the applicant's qualification for licensure, the board shall:

- (1) So notify the applicant in writing within 60 days; and
- (2) Specify the information or documents it requires.

(d) The board shall deny the application if the applicant does not submit the additional information or documents requested under (c) above within 60 days of the request.

(e) The board shall approve or deny the application in writing within 120 days of the date that the board's office has received the completed business application packet and any information or documents requested under (c) above.

(f) The board shall refund any license fee paid if:

- (1) The business applicant withdraws the application; or
- (2) The board denies the application.

(g) A business applicant wishing to challenge the board's denial of its application shall make a written request for a hearing of the challenge and submit it within 60 days of the notice of the denial.

Saf-Mec 307.05 Eligibility Requirements for Initial Business Licensure.

(a) A business shall be eligible for initial licensure if the business:

- (1) Is a company employing more than one (1) field technician, a corporation, a limited liability company or a partnership or a limited liability partnership;
- (2) Is engaged in fuel gas fitting or plumbing; and
- (3) Employs at least one corporate officer, responsible managing employee, as applicable, who currently holds a New Hampshire fuel gas fitting license and/or master plumber license specific to the discipline for which licensure is sought.

(b) A licensed fuel gas fitting or plumbing business shall:

- (1) Not act as a fuel gas fitter or master plumber unless the responsible managing employee is currently licensed as a fuel gas fitter and/or master plumber; and
- (2) Not act as a fuel gas fitter or master plumber, until another individual licensed as a fuel gas fitter and/or a master plumber takes the position of the withdrawn or deceased individual.
- (3) Within 30 days after the death or withdrawal of the licensed person as a corporate officer, or designee, or member of the partnership, or responsible managing employee, or one or more managing members of the limited liability company, or designee, the licensed business entity, corporation, partnership, or limited liability company shall give notice thereof to the board and, if no other officer, partner, manager or designee, is licensed as a fuel gas fitter and/or master plumber respectively, the corporation, or partnership, or limited liability company shall not act as a fuel gas fitter and/or plumber, or combination thereof until some other officer, member, or designee, has obtained a licensed fuel gas fitter and/or master plumber as the responsible managing employee respectively.

Saf-Mec 307.06 Duties and Recognition of a Mechanical Business Entity

(a) No business shall perform fuel gas fitting and/or plumbing without a business entity license pursuant to Saf-Mec 307.

(b) Each licensed business entity shall be issued an embossed certificate by the board

(c) The certificate issued by the board shall serve as formal recognition of proper licensure for the purposes of NH RSA 155-A and may be used by said business entities for local permit application processes.

(d) For the purposes of (c) above, and upon the request of a local permitting official, a business entity shall provide a current list of all licensed fuel gas fitters and/or plumbers employed by said entity.

Saf-Mec 308 LICENSE APPLICATION, INSPECTION AND BOARD FEES

Saf-Mec 308.01 Initial Licensing and Registration Fees.

- (a) For an initial annual plumbing apprentice registration: \$40.00
- (b) For an initial annual fuel gas trainee registration: \$40.00
- (c) For an initial 2 year journeyman plumbing license: \$180.00
- (d) For an initial 2 year master plumbing license: \$300.00
- (e) For an initial 2 year domestic appliance technician license: \$150.00
- (f) For all other initial 2 year fuel gas fitting licenses: \$180.00
- (g) For a 2 year mechanical business entity which employs 5 or fewer technicians: \$190.00
- (h) For a 2 year mechanical business entity which employs 6-20 technicians: \$300.00
- (i) For a 2 year mechanical business entity employing 21 or more technicians: \$450.00

Saf-Mec 308.02 Fees for Mechanical Inspections.

(a) The board shall assess a fee calculated in for fuel gas fitting and plumbing inspections made by a state mechanical inspector:

(1) On the specific written request of:

- a. The owner of the property where the plumbing work to be inspected is located;

b. The local code enforcement authority with jurisdiction over the fuel gas fitting or plumbing work to be inspected, when the state mechanical inspector performs the inspections at the request of the local code enforcement authority;

c. The fuel gas fitter, plumber or mechanical business entity performing the licensed work to be inspected; or

d. The builder or general contractor who by contract is responsible for the work of the fuel gas fitter or plumber or mechanical business performing the gas fitting or plumbing work to be inspected; or

(2) When the state mechanical inspector does so in accordance with the code enforcement authority given to the board by RSA 155-A.

(b) The board shall not charge a fee when the state mechanical inspector merely assists, or provides consultation to, the local code enforcement authority performing a mechanical inspection.

(c) Inspection fees shall be paid in full before the inspection.

Saf-Mec 308.03 Calculation of Inspection Fees; Re-Inspection Fees.

(a) The inspection fee shall be calculated on the basis of the total contracted cost of repairing or installing the fuel gas fitting or plumbing to be inspected, including the cost of the equipment installed or being installed, whether or not such equipment is provided by the fuel gas fitter or plumber doing the work.

(b) The fee shall be calculated by using the steps in (c) below, provided that it shall not be less than \$75.00.

(c) The steps of the calculation shall be:

(1) The first \$0.01 to \$100,000.00 of the total contracted cost shall be multiplied by 1.2%;

(2) The next \$100,000.01 to \$300,000.00 of the total contracted cost shall be multiplied by 0.5%, with the resultant number added to the sum calculated in accordance with (c)(1); and

(3) The next \$300,000.01 and higher of the total contracted cost shall be multiplied by 0.3%, with the resultant number added to the sums calculated in accordance with (c)(1) and (c)(2).

(d) The fee for a re-inspection shall be 10% of the fee calculated in accordance with (c) above, provided that the fee shall not be less than \$100.00 and more than \$500.00.

Saf-Mec 308.04 Fees for Other Services. Fees for other services shall be:

(a) For an authenticated copy of a statement of good standing of an individual or business licensed or certified by the board: \$25.00;

(b) For all initial license or registration applications, a non-refundable fee of \$25.00;

(c) For a replacement wall certificate: \$25.00;

(d) For a replacement wallet card: \$25.00;

(e) For a board-sponsored seminar, per person: \$50.00;

(f) For any type of license upgrade: \$50.00.

(g) For copies: \$10.00 for the first page;

(h) For copies, pages 2-26: \$1.00 per page;

(i) For copies, pages 27 and higher: \$0.25 per page;

(j) For CDs: \$15.00; and

(k) For photographs: \$1.00 per photo.

APPENDIX

Rule	Statute Implemented
Saf-Mec 301.01	RSA 153:37, I
Saf-Mec 301.02	RSA 153:28, I(a); RSA 278:8, IV
Saf-Mec 301.03-301.04	RSA 153:30, I(a)
Saf-Mec 301.05	RSA 153:29-a, II
Saf-Mec 301.06	RSA 153:29-a, I; RSA 293-A:15.01
Saf-Mec 301.07	RSA 153:29-a, V
Saf-Mec 301.08	RSA 153:28, I(a); RSA 641:3
Saf-Mec 301.09	RSA 153:28, I(a); RSA 161-B:11
Saf-Mec 301.10-301.15	RSA 153:28, I(a)
Saf-Mec 302	RSA 153:36
Saf-Mec 303.01	RSA 153:27, XV
Saf-Mec 303.02	RSA 153:27-a; RSA 153:27, I
Saf-Mec 303.03	RSA 153:27, II
Saf-Mec 303.04	RSA 153:27, V, VI, VII and IX
Saf-Mec 303.05	RSA 153:27, IV
Saf-Mec 303.06	RSA 153:27, V
Saf-Mec 303.07	RSA 153:27, VI
Saf-Mec 303.08	RSA 153:27, VII
Saf-Mec 303.09	RSA 153:27, VIII
Saf-Mec 303.10	RSA 153:27, IX
Saf-Mec 303.11	RSA 153:27, X
Saf-Mec 303.12	RSA 541-A:7
Saf-Mec 303.13	RSA 153:27, XII
Saf-Mec 303.14	RSA 153:27, XIII
Saf-Mec 303.15	RSA 153:27, XIV
Saf-Mec 303.16-303.18	RSA 541-A:7
Saf-Mec 303.19	RSA 541-A:7; RSA 155-A
Saf-Mec 304.01(a) and (b)	RSA 153:28, I(a)
Saf-Mec 304.01(c) and (d)	RSA 153:28, I(a); RSA 541-A:29, I
Saf-Mec 304.01(e)	RSA 153:28, I(a); RSA 541-A:29, II
Saf-Mec 304.01(f)	RSA 153:28, I(a); RSA 153:32, II
Saf-Mec 304.01(g)-304.02(d)(6)a.	RSA 153:28, I(a); RSA 332-A:1
Saf-Mec 304.02(6)b.-304.04	RSA 153:28, I(a)
Saf-Mec 305.01	RSA 153:28, I(a); RSA 153:29
Saf-Mec 305.02-305.06	RSA 153:28, I(a)
Saf-Mec 306	RSA 153:28, I(a)
Saf-Mec 307	RSA 153:28, I(a); RSA 153:29-a
Saf-Mec 308	RSA 153:28, II; RSA 153:29-a, IV