ASSE 6020 Medical Gas Inspector Candidate Bulletin

About EMGS, Inc.: EMGS is a nationally recognized agency certified to teach ASSE 6000 Series courses. All courses are taught by a credentialed ASSE 6050 medical gas instructor. EMGS has its own course that is approved in multiple states. EMGS prepares candidates to pass the Medical Gas Accreditation (MGA) certification exam as well as the National Inspection Testing Certification (NITC) exam. Both credentialing companies offer ASSE 6020 certification, as well as other ASSE 6000 certifications.

General Information: This standard applies to any individual who inspects the installation of medical gas and vacuum distribution systems. The course covers all facets of ASSE standard 6020, NFPA 99 (latest edition), NFPA 55 and NFPA 50. The purpose of this standard is to provide minimum criteria for medical gas systems inspectors.

Prerequisite: The candidate shall have a minimum of two (2) years of documented practical experience in plumbing and/or mechanical inspection. Candidates shall be employed by a governmental unit as a plumbing and/or mechanical inspector, or as an administrator of such inspectors, or be a person regularly involved in the design, inspection or verification of medical gas systems.

Course Information: Persons wishing to obtain the ASSE 6020 medical gas inspector certification must attend a 24-hour training course. Please refer to the course schedule for dates and locations. Cost information can be found by viewing the course flyer. All training materials are included in the course cost.

Exam Information: Candidates must pass a 100 question, multiple choice exam, either open book or closed book depending on which credentialing company issues the exam. The exam is proctored by an approved proctor, and credentials are issued by MGA or NITC. For the multiple choice exam, candidates will receive their grade the same day as testing, provided the exam is taken on a computer. Candidates will receive a card and certificate from MGA or NITC after successfully completing the multiple choice exam. Retesting is available for an additional fee, but must be arranged through MGA or NITC.

Renewal Process: Inspectors must renew their license every three years by taking a course and exam on changes that have been made to the NFPA 99 codebook editions. Candidates should consult their license to verify expiration dates.

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**Application Process:** To register for a class, candidates must complete either the ASSE 6020 application (for MGA) or the NITC medical gas inspector application (for NITC) and return it to EMGS via fax, mail or email. Please note that all exam fees are included in the EMGS course cost.