

**Town of Barnstable
HVACR Technician
Structures & Grounds Division**

Highly technical, supervisory and hands on work in the Structures and Grounds Division, in the installation, troubleshooting, repair and maintenance of heating, ventilating, air-conditioning and refrigeration systems in town buildings, facilities, and other structures: all other duties as assigned. High School diploma with supplemental courses in the HVACR trade; five years' experience as a reliable, full time HVACR mechanic/technician, of which two years have been at the journeyman level in an industrial/commercial setting, with emphasis on problem solving and pneumatic/ electronic/electric controls; or any equivalent combination of education and experience. Class D driver's license. MA Journeyman Gasfitter License required. MA Journeyman Unrestricted Sheetmetal License required. Refrigeration License and Recover Certification preferred. Thorough knowledge of the various types of materials, systems, equipment, tools, methods and techniques used in the installation and maintenance of heating, ventilating, air-conditioning and refrigeration systems. Knowledge of local building, fire codes, ASHRAE (American Society of Heating, Refrigerating, and Air Conditioning Engineers) standards and OSHA regulations. Ability to read and interpret detailed plans, ladder logic, control diagrams, drawings and specifications. Ability to design, predict requirements, prepare cost estimates and bills of materials for routine repair projects and maintenance requirements. Ability to coordinate and work with all other building trades. Ability to supervise small work crews and instruct them in the proper handling and efficient use of tools and materials. Ability to maintain accurate and detailed records and prepare routine and special reports. Professional level of skill in the operation and use of measurement devices, equipment and tools. Welding, brazing and soldering skills are highly desired. **\$1,261.10 wk. + benefits.** Apply @ www.townofbarnstable.us. Open until filled. AA/EOE