Columbia Gas of Massachusetts has posted an opening for the position of Associated Field Engineer. Use the following link to begin the application process: [https://careers.nisource.com/search-jobs](https://careers.nisource.com/search-jobs) Apply before 4/6/2015

- Click on the Advanced Search option and navigate to the bottom of the page **Job Opening ID:** 915742

**PURPOSE:** To evaluate, design, and estimate natural gas distribution facilities for new business, public and system improvement, and maintenance projects according to company standards and other applicable guidelines and codes. Natural gas distribution facilities may consist of main lines, service lines, and measurement & regulation equipment. The Engineer will provide technical assistance and support for Construction and Field Operations staff involved in the construction, operation, and maintenance of distribution facilities. Collaborate and coordinate efforts with key stakeholders on large distribution projects.

**KEY RESULTS:**
Ensure safe and reliable delivery of energy services at best cost  
Meet or exceed internal/external customer expectations  
Actual project costs are within 10% of estimated costs  
Safe/efficient high quality engineering designs that comply with policies, practices, standards, and applicable codes  
Productivity and performance results that meet or exceed expectations  
Timely delivery of all facility designs  
Consistent communication with key stakeholders and business partners  
Ensure post and pre winter operation system reviews are held  

**Essential Responsibilities**
- Evaluate, design, and estimate natural gas distribution facilities  
- Prepare permit applications and easement requests  
- Prepare detailed drawings  
- Compile capital work order / job order packets  
- Prepare budget estimates  
- Report on project variances  
- Support Operations employees in emergency situations  
- Provide training and guidance to new personnel  
- Act as liaison to state, county, and local government officials  
- Conduct winter preparedness reviews  
- Assist in contract bid documentation  
- Maintain MAOP documentation  

**Required for Selection:**
- Demonstrated knowledge of various pc applications and software (i.e. Word, Excel, AutoCAD)  
- Preferred for Selection:

  - Previous gas distribution engineering experience  

  - Bachelor's degree in engineering/technology curriculum from an accredited college or university.  
  - Strong communication and interpersonal skills.

**Preferred for Selection:**
- Professional Engineering license

**Value inclusion within your day to day responsibilities by respecting others' perspectives/convictions, engaging others' opinions, creating a safe environment where people, ideas, and opinions are valued within your Team/Customers and external partners.**

Respect and take into consideration diversity within your Team/Customers and external work partners by valuing different world views, challenges, and cultures that represent all walks of life and all backgrounds.  
Treat others with respect and consideration. Actively participate in creating and contributing to a positive work environment.