

HVAC Professional - Energy Efficiency Team

Job Number:
1600004796

Description:

Commercial Energy Energy Efficiency

Do you have **HVAC technical expertise** and are you looking to expand your consulting skills? We are looking for you!!

Our Energy Efficiency team in Columbia, MD is looking for an HVAC consultant to perform specific responsibilities in HVAC and Building Sciences. In this role you will work for utility energy efficiency programs focused on residential markets. You will assess energy conservation savings potential, work with various manufacturers, contractors, distributors, builders and suppliers, research and analyze data and technical information related to HVAC systems, conduct building surveys and life-cycle cost analyses, and be involved with marketing and communications activities. Working knowledge of and ability to grow into other energy efficiency related areas such as Smart thermostats, Home Performance contracting, and emerging technologies required.

This is a home-based position with periodic visits to the Columbia, MD office.

Key Responsibilities:

- Conduct outreach to HVAC manufacturers, distributors, trade associations and other HVAC professionals in order to educate and coordinate potential new concepts for energy savings opportunities. Outreach will include group presentations, individual meetings, and telephone outreach and e-mail communications.
- Provide training, technical assistance and guidance on energy efficient technologies, including emerging technologies and practices to companies participating in utility-sponsored programs.
- Provide ongoing program support to HVAC professionals, consumers and other interested parties to resolve questions and issues and to maximize program participation.
- Provide ongoing utility client support as needed. Support will include program reporting, meeting attendance and other client communication as needed.
- Work as part of a team ensuring evaluation, implementation and verification of energy efficiency projects are successfully executed.

Basic Qualifications:

- 5+ years of direct experience with providing optimal energy efficiency of HVAC system projects for residential customers (professional certifications or licenses preferred)
- Demonstrated experience and knowledge of building energy consumption and efficiency principles, including ability to analyze and quantify consumption, and savings projections. Building Science experience a plus
- Must have valid driver's license and successfully pass a Motor Vehicle Records (MVR) check

Preferred Skills/Qualifications:

- Knowledge of energy efficiency and US policies for residential energy efficiency
- Experience with measurement and verification, project cost accounting, and estimating desirable.
- Industry certifications, professional affiliations, and publications are a plus (e.g., NATE, ACCA, BPI)

Please click on the link below to apply:

https://icfi.taleo.net/careersection/icf_prof_ext/jobdetail.ftl?job=1600004796

About ICF

If you want to work on the leading issues of the day, if you want your work to reflect your passion in life, if you truly want to make the world a better place, then you want to work at ICF. Whether ensuring efficient use of energy resources, protecting the environment for generations to come, supporting cancer and HIV/AIDS patients and returning veterans, keeping young people in school and educators informed, delivering results in emergency preparedness, or breaking ground in any number of today's issues, ICF works in the topics that lead the news.

ICF (NASDAQ:ICFI) partners with government and commercial clients to deliver professional services and technology solutions in the energy, environment, and transportation; health, education, and social programs; and homeland security and defense markets. The firm combines passion for its work with industry expertise and innovative analytics to produce compelling results throughout the entire program life cycle, from research and analysis through implementation and improvement.

We have a passionate commitment to our work and to helping our clients achieve their objectives. We combine technical expertise with world-class analytics. We provide room for entrepreneurial thinking and grass-roots innovation to achieve compelling results for both our clients' projects and our own company. All our work is done in a professional, collegial, and intellectual environment that allows individuals the latitude they need to perform work that parallels their passions. Since 1969, ICF has been serving government at all levels, major corporations, and multilateral institutions. More than 4,500 employees serve these clients worldwide. ICF's website is <http://www.icf.com>.

ICF offers an excellent benefits package, an award winning talent development program, and fosters a highly skilled, energized and empowered workforce.

EOE – Minorities/Females/Veterans/Individuals with Disabilities/Sexual Orientation and Gender Identity

Primary Location
: United States-Maryland-Columbia