



Energy Efficiency Senior Program Manager Berkley, Michigan

Energy Sciences is currently seeking a senior energy efficiency Program Manager with Lighting, HVAC, compressed air, steam systems, indoor agriculture, and HVAC/lighting control technical expertise to support our energy efficiency programs in Michigan. The successful candidate will lead the design, strategy, development, tracking and management of several downstream and midstream programs

Your background

- Minimum of a bachelor's degree from an accredited institution
- 7+ years of experience developing, designing, and managing successful energy efficiency programs
- Knowledge of and experience in the downstream/midstream markets in Michigan is a plus
- Experience managing a team (both in-house and virtual)
- Energy efficiency project and/or program implementation experience
- Previous experience working specifically with utilities energy efficiency programs including but not limited to:
 - HVAC and HVAC control
 - Energy management
 - Compressed air
 - Lighting and lighting control
 - Refrigeration
 - Retro commissioning
 - Indoor agriculture
- Demonstrated experience with client management, KPI tracking and leading team to meet savings target
- Proven ability to develop and articulate stakeholder value proposition and drive a team with new approaches and ideas
- Demonstrated experience in continuous improvement in quality assurance/control theories, techniques, and application
- Firm understanding in procurement of best practices and contract administration



- Industry certifications, professional affiliations, and publications

Day to day

Principally you will be leading the downstream/midstream programs for a major Midwest electric utility. Responsibilities will include but not be limited to:

- Lead and manage energy efficiency programs performance including driving energy savings, financial management, other contract deliverables, strategic planning, quality assurance, and operational efficiencies
- Develop and maintain relationships and partnerships with local trade allies to ensure adoption and promotion of program
- Analyze market trends and technologies to enhance deployment opportunities for client utility programs
- Develop and deploy training and quality assurance protocols for program participants
- Mentor, lead, and collaborate with program support team members, including one or more direct reports

About you

- Excellent verbal and written communication skills
- Strong analytical, problem-solving, and decision-making capabilities
- Team player with the ability to work in a fast-paced environment
- Ability to manage time effectively, and multi-task with excellent attention to detail
- Sound business ethics, including the protection of proprietary and confidential information
- Ability to work with all levels of internal employees, as well as outside clients and vendors
- Able to effectively lead and work with a variety of team members
- Superior interpersonal skills including courtesy, professionalism, and a cooperative attitude
- Proficiency in MS Office Applications (Word, PowerPoint, Outlook, Excel, Power BI)
- Strong adaptability and project prioritization skills



Strategize • implement • Save

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Benefits

We offer a full benefits package, including a health plan, dental and vision, life, a retirement plan, paid holidays, and paid time off, and a competitive salary.

More about Energy Sciences

Energy Sciences is on a mission to create a more sustainable and socially responsible energy future. We value working as a team, questioning the status quo to find new and better ways, doing our work with integrity, as well as taking responsibility and initiative to get things done. We provide professional consulting, training, and energy management services to commercial, industrial, and municipal sectors, delivering customized solutions and sustainable strategies.

Additional information

Energy Sciences is an equal opportunity employer and all qualified applicants will receive employment consideration without regard to race, color, religion, national origin, sex, disability status, protected veteran status or other characteristics protected by law.

To apply, please submit your resume to info@esciences.us.