

## **Senior Energy Engineering Positions—New York City**

The energy field is growing rapidly, and ERS is growing right along with it. We currently have Senior Energy Engineer positions open in our Manhattan office.

Candidates should have 5 or more years of energy engineering experience that includes knowledge of energy systems, energy efficiency, renewable energy, and sustainable practices for commercial building systems, new building construction, and industrial manufacturing operations. Experience in energy engineering and project management experience and strong technical knowledge of both energy efficiency practices and energy efficiency programs are also highly desirable.

We are looking for candidates that have significant experience in several of the following areas:

Energy Efficiency and Building Use Modeling and Simulation  
Comprehensive Energy Assessments & Analyses  
HVAC System Assessment and Analytical Modeling  
Industrial Process Efficiency and Productivity

Building Commissioning/Retro-Commissioning Services  
High Performance and Green Buildings/LEED Certification  
Demand Management and Demand Response  
Compressed Air Supply & Demand-Side Enhancements  
State-of-the-Art Lighting Design M&V

Monitoring & Verification (M&V) and Impact Evaluation

Renewable Energy Technologies (photovoltaics, wind, distributed generation, etc.)  
Architectural Engineering, Building Science, Sustainable Practices  
Industrial Process Efficiency & Productivity

Efficiency Program Design & Implementation

Successful applicants will also have experience conducting and/or directing site surveys, performing measure analyses, and preparing comprehensive reports detailing analytical findings. The ability to work closely with customers, vendors, and efficiency program administrators is essential, and business development, construction administration, design, and/or project management skills are a plus. A bachelor's degree in Mechanical Engineering is required; a masters or advanced ME degree is preferred. Excellent communication, writing, and computer skills are mandatory.

ERS offers a competitive salary commensurate with experience and background, a comprehensive benefits package, and an excellent opportunity for growth.

If you desire to work for a energetic and ever-growing company in a hardworking but

casual environment, please email your resume, a cover letter explaining your interest in energy efficiency, and salary requirements in MS Word format to [recruiting@ers-inc.com](mailto:recruiting@ers-inc.com). Please note: Resumes without cover letters will not be considered. Please let us know where you heard about the opening.