

Employer: Town of Somers, NY

Open Period: 07/01/2010 - 06/30/2011

Salary : Commensurate with experience, but not to exceed \$80,000

Who May Apply: All Qualified Applicants

The ENERGY MANAGER CONSULTANT will focus on developing solutions that reduce energy consumption and risk by conceiving and implementing intelligent, financially viable and environmentally sustainable projects for our Town and Community. The Energy Manager will be assigned to lead program efforts related to the use, procurement, conservation and management of energy (electrical power, natural gas, fuel oil, and water) at all Town facilities. The Energy Manager will participate in the technical analysis of plans and manage energy related facility conservation/modernization projects, with scope, schedule and budget, from conception through completion. This position will assess existing facilities, procedures and practices related to facility condition and energy consumption, establish energy conservation efforts, educate municipal staff, and implement programs and strategies that get real results as measured by less energy consumed per unit of business or by less energy consumed per square foot of space. The Energy Manager will also be working in collaboration with local utility companies on rebates, incentive programs, and representing the Town, where appropriate, through various meetings and program involvement. The position will also advise standard operating procedures/standard work and justify asset replacement and investment via life cycle costing analysis/efficiency payback. This position may also work with other town offices to manage energy conservation initiatives. In the first three months one of the major tasks for the Energy Manager will be to complete the ICLEI CACP greenhouse and energy inventory for the Town, Commercial, Industrial and Residential sectors. From this inventory plans will be developed to reduce both greenhouse emissions, lower energy consumption and increase energy savings. The Energy Manager will arrange for energy audits to be conducted on all municipal buildings. From an analysis of these audits, the Energy Manager will make specific recommendations for remediation based on potential cost savings.

Help develop long term initiatives.

The Energy Manager will play an active leadership role in the municipal and the energy efficiency community and promote a culture of success, pride, performance, discipline and creativity. The Energy Manger will be an effective spokesperson and champion for the Energy Efficiency vision of the town and will develop an effective communications program to inform residents.

REQUIRED QUALIFICATIONS

1. A Bachelors degree in Engineering, or related technical discipline; and
2. Three years proven experience with Energy Management and Energy Analysis, or as a Mechanical Engineer or Project Manager with the knowledge and ability of coordinating an Energy program.

IDEAL QUALIFICATIONS Master's degree in Energy Management or an Engineering discipline. Registration as a Certified Energy Manager (CEM), or Professional Engineer (PE). Experience in a large distributed campus environment. Experience with energy metering and billing.

Application Deadline Friday, May 28th, at 5:00 pm.