



JOB DESCRIPTION

Weatherization Energy Specialist

The Governor's Energy Office (GEO) is seeking qualified candidates for a Weatherization Energy Specialist. This position will be based in Colorado and will be responsible for inspecting completed weatherization work and providing technical assistance to local weatherization agencies.

Governor Bill Ritter, Jr. has articulated a strong vision for Colorado's New Energy Economy, a vision with progressive economic, environmental, and energy goals. The mission of the GEO is to advance the New Energy Economy in Colorado. The GEO's Weatherization Program is a direct manifestation of this commitment and is tasked with cost effectively improving the energy efficiency of all low-income homes in Colorado with the highest quality services possible.

Low-income energy consumers represent a unique challenge when it comes to household investments in energy efficiency. Due to limited discretionary income, these households are not as able to respond to price signals and incentives as other households. At the same time, the burden of energy costs upon household income is much greater. To assist this population, the GEO's Weatherization Program provides a range of free and high-quality energy efficiency services to income-qualified households, from high efficiency light bulbs to appliance replacement to insulation and air sealing measures.

The Weatherization Energy Specialist will conduct on-site technical assistance visits at weatherization partner agencies in Colorado to ensure compliance with the program's installation procedures and efficiency standards. These visits will involve the use of diagnostic equipment such as blower door tests, thermography and various furnace testing tools. The Weatherization Energy Specialist will assess subcontractor performance and determine compliance with approved program operating plans and requirements. The Weatherization Energy Specialist will be responsible for preparing site visit reports and other documentation of agency performance, and prepare recommendations to help agencies respond to monitoring assessments.