Field Service Technician II – Pittsburgh, PA

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Honeywell Process Solutions is a pioneer in automation control, instrumentation and services for the oil and gas; refining; energy; pulp and paper; industrial power generation; chemicals and petrochemicals; biofuels; life sciences; and metals, minerals, and mining industries. A leader in digitization, Honeywell delivers software and services that help customers overcome competitive pressures and uncertain market conditions to achieve game-changing business outcomes. Honeywell’s comprehensive portfolio in process control, monitoring, and safety systems and instrumentation provides optimized operations and maintenance efficiencies to meet diverse automation needs.

We are looking for a Field Service Technician to complete quality assurance inspections and weatherization inspections of residential homes located throughout Pennsylvania for the First Energy PA home performance program.

Successful completion of BPI Building Analyst certification is a must, as well as a robust understanding of home energy efficiency and the ‘home as system’ concepts. The candidate must be able to conduct blower door testing, CAZ testing, and combustion safety/gas leak testing on homes. The successful candidate will also work occasionally in Western Pennsylvania, performing Quality Assurance Inspections on contractor work completed for First Energy PA. All necessary equipment including company vehicle will be provided to you.

Key Responsibilities

- Energy Auditing
- Home diagnostic testing
- Quality assurance inspections of a variety of home energy efficiency measures
- Reporting into the Honeywell data system.

YOU MUST HAVE

- High School Diploma, or GED
- Relevant experience in energy auditing or weatherization.
- BPI Building Analyst Training (at a minimum) – existing certification preferred.

WE VALUE

- Previous experience in energy efficiency programs
- Previous customer service experience
- Good written and oral communication
- Ability to follow instructions
- Additional BPI or professional certifications in Energy Efficiency

For immediate consideration, apply online today: