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Kevin G. Mullen - VITA

Kevin G. Mullen Project Manager



Education

Bachelor of Science
Structural Design and
Construction Engineering

Pennsylvania State University

Associate in Architectural
Engineering Technology

Pennsylvania State University

Seminars & Workshops

Mr. Mullen maintains a commitment to keeping pace with current engineering methods and technologies by attending seminars, workshops, and conferences pertinent to the field of engineering.

Kevin G. Mullen has been with Porter Consulting Engineers, P.C. for over 19 years, and currently holds the position of Project Manager. Prior to joining PCE, Kevin was employed by the City of Meadville's Public Water Works Department as a Level II Engineer. While working at the City, Kevin gained engineering experience by preparing project drawings and specifications, performing construction inspections, and assisting senior staff members with the collection and interpretation of project data.

Kevin's responsibilities currently include project management, project design, contract document preparation, regulatory permitting, inspection of construction projects, and project related Quality Assurance/Quality Control inspections and record-keeping. Kevin's experience with construction methods and his ability to interpret and apply project specifications help ensure a quality finished project is provided to our clients.

Professional Memberships

American Society of Highway Engineers

Experience

1998 – Present Porter Consulting Engineers, P.C.; Meadville, Pennsylvania
Project Manager

As a project manager with PCE, Kevin provides comprehensive project management services to ensure that projects are maintained on schedule, within budget, and to the satisfaction of the firm's clients.

Kevin's responsibilities also include construction management and inspection, specification preparation, project engineering, and project data acquisition and interpretation.

1991 – 1998 City of Meadville, Public Water Works Department;
Meadville, Pennsylvania
Engineer II

Responsibilities include construction inspection, structural analysis and design; and design of frames, trusses, and building components. Additional experience included obtaining and analyzing topographical site details; maintaining field notes and records to document project quantities; alignments, grades and locations; preparing detailed dimensional drawings for street, water, sewer, drainage, and other projects. Assisted with the preparation of project plans and specifications, and obtaining field survey data.