

## McCarthy Engineering Associates Inc.

McCarthy Engineering Associates, Inc., with offices in Wyomissing and Pottstown, is a multidisciplinary engineering, consulting, planning, and environmental services firm. We provide services to industrial, commercial, health care, educational, governmental, and residential clients throughout the Northeast United States. Our capabilities range from civil engineering, land development, structural design, water resource management, surveying and mapping to mechanical engineering, plumbing design, electrical engineering, and fire protection design. Jim McCarthy, owner, incorporated the business in June 2000 with a vision to create a different kind of engineering firm. Twenty-two years later, McCarthy combines the latest technologies, the most knowledgeable associates and out-of-the-box problem solving to complete client projects.

McCarthy offers its clients a professional team that includes engineers, surveyors and designers, many of whom have more than 30 years of individual experience in their areas of expertise.



This knowledge has directly resulted in highly satisfied clients and hundreds of successful projects. Our strength is found in our team members' knowledge and desire to provide timely and high-quality service. This is the strong foundation upon which the company is built. The high ratio of repeat business can be attributed to our philosophy of doing things right the first time on time! McCarthy Engineering is your design partner. We Engineer Your Success!

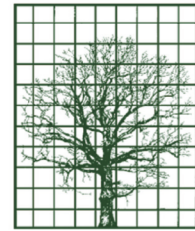
For additional information, please contact: McCarthy Engineering Associates, 2500 E. High Street, Suite #630, Pottstown, PA 19464; Phone: 610.369.3190; Web: www.mccarthy-engineering.com.



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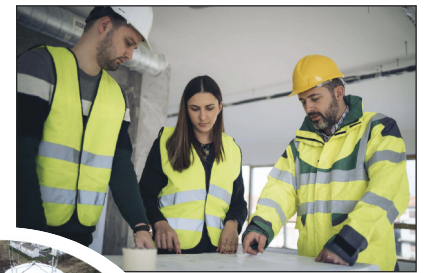
Call 610-404-7330  
[www.ludgate-eng.com](http://www.ludgate-eng.com)

10 Vanguard Drive, Suite 100, Reading, PA 19606

## Carroll Engineering Corporation

Carroll Engineering Corporation (CEC) continues to provide quality engineering and surveying services to clients throughout Pennsylvania, New Jersey, and parts of Delaware, since first opening its doors in 1973. We are known to a wide range of authority, municipal, public, and private clients in the region for our highly recognized professional services. CEC currently has a staff of approximately 90 employees divided into nine interrelated departments, five of which represent specific engineering functions being Municipal, Water / Wastewater, Planning & Site Design, Structural, and Traffic & Transportation Services. The remaining four departments include Surveying, Construction Administration & Observation, Geographic Information System (GIS) / Computer Aided Drafting & Design (CADD), and Administrative, all of which are support departments to our engineering services. Our services have expanded to include the usage of high-tech capabilities, Drone / UAV and 3-D Laser Scanning Services, to ensure data precision and accuracy for our clients' projects. All our departments serve as valuable resources to each other. Our dedicated staff is a testament to our firm's growth, with the experience provided to each of our clients resulting in a large number of sustainable long-term relationships.

CEC has a staff of professionals with state or national registrations and certifications in engineering, planning, surveying, and geology. In addition to professional registrations, many of our staff have supplemental certificates including LEED AP. We are focused on identifying and eliminating potential problems and



always take an innovative design approach.

Our corporate office is in Warrington, Bucks County. We also have offices in Malvern, Chester County, King of Prussia, Montgomery County and Hillsborough, Somerset County, New Jersey. As of October 2021, our Malvern, PA office has relocated to a new, larger building to support our growth in Chester County. The new office is located at 433 Lancaster Avenue, Suite 200, Malvern, PA 19355. The building itself, Linden Hall, is a beautifully restored 3-story farmhouse that was constructed in the 1800s. Linden Hall is situated in historic Chester County with origins dating back to The Revolutionary War and General Washington's Troops. We look forward to providing the same high-quality engineering services from this historic location!

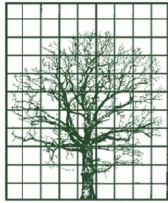
To learn more information about our firm and our high-quality services, be sure to check us out at [www.carroll-engineering.com](http://www.carroll-engineering.com), or follow us on LinkedIn and Facebook. If you need any engineering or surveying support on your next project or have any questions about CEC, please contact Joel Ardman, Vice President, directly by email at [jardman@carroll-engineering.com](mailto:jardman@carroll-engineering.com) or phone at 215.343.5700 ext. 243.





## Ludgate Engineering — Engineering for Land Development

Ludgate Engineering has provided civil engineering for land development since the company was founded by Bob Ludgate Sr. in 1976. Although rules and regulations have changed, the planning process still deals with the several impacts imposed by almost all development plans. While the site civil engineer provides plans to identify and offset or mitigate impacts, the Engineer must do so in a way that does not impede the essential functions the site shall provide,



nor shall the plan compromise the Architect's vision of the development. Each site plan deals with the impacts of traffic management and parking layout. Managing stormwater for drainage and flood prevention often governs the design.

Bringing sewer, water, and other utilities to the site can present difficult problems for the Engineer to solve.

Ludgate Engineering Corporation is headquartered at 10 Vanguard Drive, Suite 90, Reading, PA 19606; 610.404.7330.



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## Earth Engineering, Inc.

Earth Engineering Incorporated (EEI) is a full-service Geotechnical/GeoEnvironmental engineering consulting firm. We are composed of a group of proven professionals ready to provide swift and cost-effective service to meet the demands of any project.

*"Your Success is Our Mission"*

Driven to provide leading engineering solutions for any type of construction project, our geotechnical and environmental experts have over 30 years of expertise in enhancing construction design and safety. Focused on accurate subsurface site investigation, clearly defined recommendations, and innovative strategies to keep your project on time and budget, Earth Engineering Incorporated provides companies with reliable information and professional guidance for streamlined projects from start to finish.

Why Work with Earth Engineering Incorporated?

Our success in improving development projects of all sizes begins with our committed team of experienced geotechnical engineering and environmental experts. Utilizing a well-rounded approach to site analysis and organized foundation design, our comprehensive



engineering solutions lead to clearer data, on-time projects, and improved confidence in the stability of your builds. When you trust our geotechnical engineering firm to investigate your site, you can expect quality engineering services, cost-effective services, and professionals with 30+ years of experience in the industry.

Earth Engineering, Inc. is headquartered at 115 W. Germantown Pike, Suite 200, East Norriton, PA 19401. For additional information, please call 610.277.0880 and visit [www.earthengineering.com](http://www.earthengineering.com).





# CELEBRATING NATIONAL ENGINEERS WEEK FEBRUARY 21-25

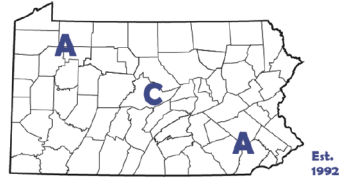


## All County & Associates, Inc.

Since 1992, All County and Associates, Inc. (ACA) has grown from a three-person firm, formed by All County Investments, Inc. (ACI). Located in Chester County, the firm offers a full range of civil engineering services, throughout eastern Pennsylvania. These services include

Construction Management; Civil Engineering; Environmental Permitting; Septic System Testing and Design; Land Surveying; Wetland Delineations and Mitigation.

All County and Associates, Inc. is the first choice of the construction and real estate community. Having worked on thousands of projects, ACA sets itself apart



All County and Associates, Inc.

by developing and maintaining long-term relationships. These relationships are represented through a dedicated referral network of satisfied customers. Our team is a trusted source for our rapid and thorough responses, and our ability to handle a project big or small. We never deviate from our primary focus of helping them make informed decisions. It is our goal to

have our clients educated and familiar with the processes. This allows for the best communication and understanding of ALL parties involved.

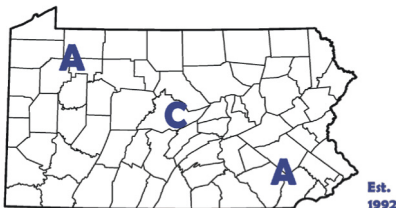
If you have an upcoming project and would like a proposal for our services, please email the project details to

info@all-county-assoc.com. Our team of licensed professionals look forward to getting to know you and learn more about your needs.

For additional information please call 610.469.3830 and visit [www.all-county-assoc.com](http://www.all-county-assoc.com).

## All County and Associates, Inc.

Helping You Make Informed Decisions



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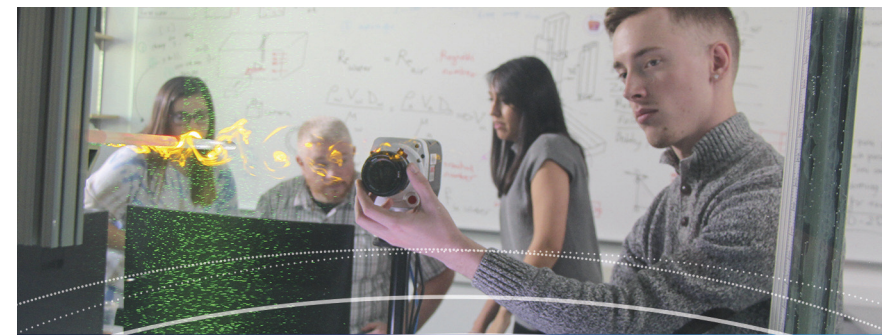
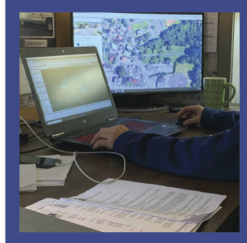


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