

## Erdman Anthony Names Helman CEO Signifying Next Step in Transition Plan



Curt W. Helman

The Board of Directors of Erdman Anthony recently named **Curt W. Helman, P.E.**, CEO. In addition to his responsibilities as president, Helman assumes the CEO post that most recently was held by **Russell Bullock**, who will remain with the firm as chairman of the board.

This step is part of a multi-year leadership transition process.

Bullock plans to retire in 2013. At that time the Fairport, N.Y., resident will have served the company for nearly 30 years and as chairman and CEO for 17 years.

Prior to being named president in November 2011, Helman served the previous 12 years with the company as a senior vice president in charge of Erdman Anthony's Construction Services Support Division and has grown that division into the largest group in the company. The Mechanicsburg resident holds a B.S. in Structural Design and Construction Engineering Technology from The Pennsylvania State University. Erdman Anthony developed this leadership transition plan several years ago in anticipation of Bullock's retirement.

Helman will maintain offices in each of the firm's two largest employee centers, in Harrisburg as well as in the Rochester, N.Y. headquarters.

Erdman Anthony, which completed a major strategic planning effort that included comprehensive consideration of its foundational objectives for the next five years, recently opened an office in Portland, Maine, it's eighth East Coast office.

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## High Earns Professional Engineer License



David M. High

**David M. High**, project engineer for Bursich Associates, has earned his Professional Engineer (P.E.) license, issued through the Commonwealth of Pennsylvania.

High's responsibilities at Bursich include civil engineering design, plan review, and construction observation for municipal, public and private clients. He prepares plans, reports, and applications for various local, state, and federal permits, and coordinates with clients, contractors, and utilities.

High's experience includes more than six years of design work on projects for both public and private clients, ranging from single-lot subdivisions to large commercial land developments. He has more than four years of experience conducting plan reviews and observing construction activities for municipal clients related to various codes and ordinances for subdivision and land development, and sanitary sewer installation, and testing. High has more than three years of experience in design of roadway, drainage, and traffic control for PennDOT-sanctioned highway/bridge projects, some of which are federally funded.

Bursich Associates Inc., celebrating 40 years in business, is an engineering, planning, and land surveying firm based in Pottstown, with an additional location in Bucks County. The firm specializes in highway and roadway design; water and wastewater engineering; bridge, culvert, and retaining wall design; land development site design engineering; storm water management design; and land surveying throughout Pennsylvania. With a staff of 30 professionals, Bursich services local, county, state, and federal government within the public sector and residential, commercial, industrial, and institutional clients in the private sector.

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