

ABOUT US

BLUNDALL ASSOCIATES, INC.

Blundall Associates, Inc., is in its 30th year of providing cost consulting and project management services to a wide range of commercial, institutional, and industrial clients. In a typical year we prepare estimates for projects in excess of one billion dollars in total value for clients in many states.

Blundall Associates, Inc., employs full-time professional estimators, student estimating technicians/interns, and an office manager/administrative assistant. All of our senior full-time estimators have a relevant college education and at least five years of experience in the construction industry and/or the professional construction cost consulting/estimating field. We are a full service practice; our in-house staff prepares estimates for all architectural and engineering disciplines, including mechanical and electrical trades.

An independent cost analysis by Blundall Associates, Inc., provides an objective review of project costs based on the construction market in the region in which the project is located without any preconceived ideas as to the optimum project design solutions. This allows owners and architects to objectively evaluate and price base design and alternatives to provide a solid foundation for either bidding or negotiating the project.

Blundall Associates, Inc., is a corporate member of The Association for the Advancement of Cost Engineering, the American Society of Professional Estimators, the U.S. Green Building Council, and the Northeast Indiana Green Build Coalition. Our staff includes LEED® Accredited Professional personnel, and we have been actively involved in preparing estimates and design cost control services for projects incorporating sustainable design/LEED® features for eight years.

MARTYN R. BLUNDALL

President

Over 35 years construction estimating/management experience in North America and Europe

Education: England:

Five years professional education in Construction Management, Estimating, and Quantity Surveying

Education: U.S.A.:

Continuing education courses in Computerized Scheduling Techniques, Computer Programming, and Mechanical and Electrical Estimating

LEED®

Our staff includes LEED® Accredited Professionals.