

PROFESSIONAL PERSONNEL

MICHAEL R. COSTELLI, P.E.

President - Senior Engineer; Principal



EDUCATION:

Bachelor of Science, Civil Engineering
West Virginia Institute of Technology, 1970

PROFESSIONAL REGISTRATIONS:

Mississippi - Professional Engineer #6653
Alabama - Professional Engineer #13535

PROFESSIONAL AFFILIATIONS:

American Society of Civil Engineers
American Council of Engineering Companies
Engineers Without Borders, Gulf Coast Professional Chapter

CIVIC AND OTHER AFFILIATIONS:

Board Member, Bible Students Retirement Center; Portland, OR
Cypress Place Homeowners Association

PROFESSIONAL EXPERIENCE:

Became President/CFO and Sole Owner of Simpkins & Costelli, Inc. on May 1, 1998. Became Vice-President of firm in May 1981. A partner in the firm of Simpkins Engineering Consultants, March 1980. Since then, Mr. Costelli has participated in many civil and structural projects including warehouses, port wharves and municipal marina bulkheads, water and wastewater treatment plants, buildings that include schools, hospitals, convention and visitor centers, military housing and administrative facilities, churches, higher education and research facilities, harbor master facilities, automobile dealerships, and various site work projects for these buildings and other facilities.

One year as Civil/Structural Engineer with Pan American World Airways, Inc., providing facility engineering services at John C. Stennis Space Center in Hancock County, Mississippi. Projects included civil and structural engineering for new building construction, drainage and paving projects, rehabilitation of civil engineering facilities and renovation of existing buildings.

Three and one-half years as Chief Engineer for civil consulting engineering firm. Projects included civil engineering and planning for commercial buildings, waterfront harbor facilities, utility systems, commercial and industrial site development, drainage and paving projects. Also rendered engineering assistance to associated general contracting company in preparation of construction bids, field surveying and project coordination.

Three years as structural design engineer and manager of drafting department for major East Coast precast, prestressed concrete manufacturer. Projects included commercial and industrial buildings and parking garages.

Two years as Design Engineer for Union Carbide Corporation in Charleston, West Virginia. Projects included structural design of chemical plant superstructures and foundations.