

BILL DEYO, P.E.
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Opelika, AL 36804
Cell: 850.585.9784
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EDUCATION:

BSCE Auburn University, Auburn, AL
Strategic Leadership for State Executives-- Duke University
Transportation Executive Institute— University of Virginia
The Georgia Academy for Economic Development

EXPERIENCE:

Dispute Review Board member—2003-present

Dispute Review Board(DRB)--Florida; offer services as member and chairman of DRBs throughout Florida for resolution of highway construction disputes.

Consulting Engineer

Senior Vice-President 2009-2012

V.P. for small DBE firm marketing CEI, Design and PD&E for Florida, Georgia and Alabama.

Regional Manager 2003-2009

Manager of Georgia office for mid-size highway engineering firm. Turn-key projects including major interstate and urban environmental and design oversight. Major clients include Georgia Department of Transportation and Atlanta Metro Counties.

Regional Manager—2001-2003

Manager of office for mid-size highway engineering firm in Florida and Georgia with contracts including: bridge inspection, pavement testing, embankment construction monitoring and environmental permit compliance monitoring.

National Center for Asphalt Technology

Auburn University, AL—1999-2001

Assistant Director—emphasis on Superpave™ technologies, research and training. Member of SHRP Pavement Technology Panel.

Florida Department of Transportation

State Highway Engineer—1995-1999

Chief Engineer for \$3.5 billion work program—emphasis on quality control and on time delivery. FDOT representative on State Arbitration Board for highway contract disputes. Policy maker, industry liaison and innovator in highway design, construction, traffic safety and maintenance. Initiated Project Manager Training Program for FDOT, contractor, and consultant engineers involved with design and construction. Introduced Asset Management to the Florida highway industry through involvement with SHRP and AASHTO initiatives. Leader in innovative contracting methodology and asset management. Management responsibility for 1150 personnel and annual program budget in excess of \$500 Million

Director, Office of Design—1990-1995

Directed functions and activities of bridge and roadway design, environmental management, surveying, quality initiatives, traffic engineering and pavement management. Management responsibility for 650 staff and budget. Key role in development of FDOT policies, procedures and five-year work program.

District Four Construction Engineer—1989-1990

Supervised Ft. Lauderdale District construction program exceeding \$600 million contract value with more than 125 engineering staff. Coordinated program with local governments and FHWA.

Assistant State Value Engineer—1988-1989

Supervised professional staff in Value Engineering program and analysis. Directed statewide V.E. training program and led team analysis for V.E. change proposals and special V.E. studies. Developed new product specifications. Project Manager for the first Design/Build project in District 3-Ochlockonee Bay Bridge.

Federal Highway Administration

Highway Engineer—1970-1987

Engineer for a specific geographic area of Florida for administration of the Federal-aid highway program. Comprehensive program including planning, environmental, design and construction projects oversight in both rural and major urban areas. Design and construction oversight for interstate projects for I-10, I-110, I-75, I-4, I-95, I-595 as well as urban system projects. Major involvement with design and construction of I-595 projects totaling \$1.25 Billion.

PROFESSIONAL:

Florida P.E —No. 27357

Georgia P.E.—No. 27693

Alabama P.E.—No. 34170

AFFILIATIONS:

American Society of Civil Engineers

Florida Institute of Consulting Engineers (ACEC-Florida)

National Society of Professional Engineers