

# **WILLIAM H. PALM, P.E.**

• 2127 Mallard Circle, Winter Park, Florida 32789 • (407)628-2467 • (F) (407) 628-2467  
Email: wpalm@mpinet.net

## **OBJECTIVE**

Seeking consulting opportunities where I can utilize my technical, managerial and interpersonal skills to produce acceptable solutions to technical problems.

## **PROFESSIONAL OVERVIEW**

Mr. Palm has served as both Project Engineer and Project Manager on many significant transportation and environmental projects for numerous public and private sector clients throughout Florida for the past 35 years.

Mr. Palm has extensive experience in the planning and design of transportation facilities, drainage and storm water management systems, conventional bridges and airports. He has broad experience in the planning and design of utility systems including water supply, treatment, transmission and distribution systems and wastewater collection, pumping, treatment and reuse facilities. He was the Engineer of Record for the first full-scale wastewater treatment facility in the United States to achieve advanced wastewater treatment criteria by means of a biological process. This project received a National Honor's Award for Engineering Excellence, from the American Consulting Engineers Council.

As President of Glace & Radcliffe, Inc. from 1983 to June, 1994, Mr. Palm was responsible for the administration of comprehensive technical programs and for the overall business and financial management of the firm. As Chairman of the Board from June, 1994 to June, 1997 he was responsible for the Firm's strategic planning activities, business development and maintaining client relations. From June, 1997, to June 1999 Mr. Palm was engaged in ownership transition activities at Glace & Radcliffe, Inc. Since June, 1999 he has been in private practice as a consulting engineer on selected projects.

Mr. Palm has a keen working knowledge and comprehension of the methodology utilized in the implementation of all types of transportation and environmental infrastructure. As an experienced Civil and Environmental Engineer, he knows what is required to produce workable and cost effective designs for public infrastructure systems.

## **SUMMARY OF CAPABILITIES**

- |                           |                                           |
|---------------------------|-------------------------------------------|
| • Project Administration  | • Transportation Facilities               |
| • Project Financing       | • Water and Wastewater Facilities         |
| • Program Management      | • Feasibility Studies and Master Planning |
| • Contract Administration |                                           |

## **EDUCATION**

### **UNIVERSITY OF FLORIDA**

*Bachelor of Science, Civil Engineering.*

Member, Tau Beta Pi -National Honorary Engineering Society

Registered Professional Engineer in Florida since 1962

Certified General Contractor

## PROFESSIONAL AFFILIATIONS

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- Florida Engineering Society
- American Society of Civil Engineers
- National Society of Professional Engineers

## PROFESSIONAL AFFILIATIONS

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- Director, Florida Engineer's Management Corporation
- Chairman, National ASCE Committee on Licensure.
- United States Committee for International Engineering Practice, 1997 - 1999
- National Council of Examiners for Engineering and Surveying , 1987- Present
  - Treasurer, 1994 -1995
- Florida Board of Professional Engineers Member, 1987 -1995
  - Chairman, 1991 , 1992
- Member, Dean's Executive Council, College of Engineering, University of Central Florida
- Engineering Advisory Council, University of Florida
- Building Construction Technology Advisory Committee, Valencia Community College
- "Tertiary Treatment for Biological Nutrient Removal"
  - ASCE Florida Section Annual Meeting, 1980
  - ASCE National Conference of Environmental Engineering, 1981
- "Design and Operation of a Bardenpho Process Facility"
  - Wastewater Technology Workshop, University of Florida, 1982
- "Wastewater Treatment Plant Improvements", City of Palmetto
  - ACEC National Honors Award for Engineering Excellence
- Presentations on the subject, "Professionalism and Ethics"
  - Made to numerous professional and technical societies, and groups since 1987
- Presentations on the subject, "Engineer Responsibility Rules"
  - Made to numerous professional and technical societies, and groups since 1987

## STRENGTHS

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- Knowledge of infrastructure systems
- Know and can work with local government officials
- Excellent communication skills
- Strong public relations background
- Strong technical skills
- Ability to arbitrate/mediate contractual disputes

# The Dispute Review Board Foundation

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Seattle, Washington USA 98188-2441

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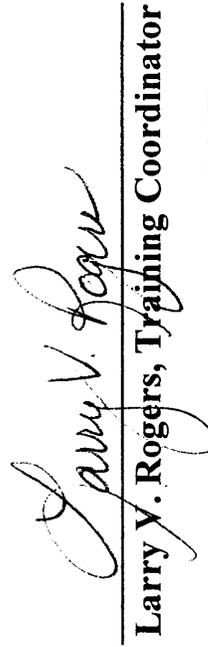
*WILLIAM H. PALM*

COMPLETED THE

## Dispute Review Board Administration and Practice Workshop

held in Atlanta, Georgia on April 25, 2000

  
James P. Donaldson, President

  
Larry Y. Rogers, Training Coordinator

Fostering common-sense dispute resolution for the construction industry worldwide