

## Kermit L Prime Jr., PE

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### Objective

To become a crucial participant in your project development team.

### Experience

2009-Present Prime Solutions, LLC

**Created as a vehicle to provide problem solving and project management solutions to public and private clients.**

1997- 2009 Post, Buckley, Schuh & Jernigan, Inc. Orlando, FL

**Senior Vice President and Manager for Environmental Services**

- Responsible for operation of approximately 300 people and \$50 Million Annually
- Operational management of PBS&J's Environmental practice nationwide.
- Consulting Engineering in potable water, wastewater, stormwater, wastes management and ecological services.

1996-1997 Metcalf & Eddy, Inc. Orlando, FL

**Vice President and Deputy Director - Southern Region**

- Business unit of \$58 Million annual sales, containing over 200 employees
- Consulting and construction in potable water, wastewater, and hazardous waste disciplines.

1977-1995 Boyle Engineering Corporation Orlando, FL

**Regional Vice President - Southeast Region**

- Member of the Board of Directors and Executive Committee.
- Responsible for business unit of \$18 Million annual sales, consistently profitable, often lead the firm in profits.
- Profit centers in Florida (5), Maryland, and Texas.
- Consulting in civil and environmental engineering, land development, interprofessional services and land surveying.
- Growth from 35 to over 150 employees in 10 years.
- Personally directed two programs with construction values in excess of \$100 Million, one of which, Water Conserv II, won the ACEC Grand Conceptor Award in 1989.

1974-1977 Dawkins & Associates, Inc. Orlando, FL

**Manager, Special Projects**

- Successfully managed planning, permitting, financing, and legislative activities related to a \$100 Million wastewater program involving two counties and six municipalities.
- Managed an office staff of 10-15 individuals performing 201 Facility Plans, permitting, and financing for numerous projects throughout Florida.

1972–1974                      Walt Disney World.                      Orlando, FL

**Industrial Engineer**

- Implemented computer automation of numerous budgeting processes.
- Automated the operational procedures for wastewater treatment plant.
- Developed numerous simulation models for various aspects of park operation..

**Education**

1970–1972                      University of Central Florida                      Orlando, FL

- Bachelor of Science in Engineering.