

**Antonio G. Acosta, P.E., C.G.C.**

*MIC Roadways and Infrastructure Task Manager  
Quality Control/Assurance Manager  
A&P Consulting Transportation Engineers*

Mr. Acosta, president of APCT Engineers, has over 20 years of experience in civil engineering. He is the Roadways and Infrastructure Task Manager and Quality Control/Assurance Manager for the Miami Intermodal Center (MIC) Program, a position he has held since January 2000.

The MIC Roadways Program is designed to provide direct, enhanced connections to and from the local roads serving the Rental Car Center, the Miami Central Station and Miami International Airport. The projects are:

- Internal Roadways
- MIC Terminal Access Roadways (MTAR)
- Le Jeune Road Corridor
- MIC-MIA Interchange
- Miami Central Station Roadways

The first 13 years of Mr. Acosta's career were with the Florida Department of Transportation District Six Internal Design Office working on roadway and utilities projects. He was responsible for roadway and infrastructure design, plans preparation and related activities on internally designed roadway projects. He coordinated schedules and maintained contact with individuals and groups within the Department, the Federal Highway Administration, outside governmental agencies and the general public.

Mr. Acosta established APCTE in January 1999 as a three-employee company providing plans production services for FDOT's eight District offices. Designated a Disadvantaged Business Enterprise by FDOT and Miami-Dade County, APCTE is now a multi-disciplinary consulting engineering firm based in Miami-Dade County specializing in roadway design, transportation planning, traffic engineering, water resources and wastewater disposal, construction management and construction engineering and inspection services. Its staff has a combined 70-year experience working as employees of FDOT. Today, APCTE has 68 employees, 37 of whom are graduate civil engineers. Fifteen of its engineers are registered in the State of Florida.

A 1985 graduate of Florida International University with a Bachelor of Science in Civil Engineering, Mr. Acosta is a registered Florida Professional Engineer and a Florida Certified General Contractor.