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## **Orlando Regional Alliance for Next Generation Electronic Payment Systems (ORANGES)**

Orlando, FL

## **Services Performed**

Extensive Subject Matter Research

Policies & Procedures Development

**Employee Training** 

**Key Staff Reference** *Richard B. Easley* 

**Client Contact** 

Mr. Tom Delaney PBS&J 482 South Keller Road Orlando, FL 32810 (407) 647-7275 x121

Contract Award/ Performance Period Jan. – July, 2003

**Type of Contract** *Task Order* 

**Total Contract Value** \$23,400







The ORANGES project is an initiative of LYNX (Central Florida Regional Transportation Authority), the Orlando-Orange County Expressway Authority (OOCEA) and the City of Orlando Parking Bureau. These three entities are currently conducting an operational test of smart card technology as a shared payment media across the three agencies. A single payment media is being used to pay for transit, toll road and parking services.

The ORANGES Field Operational Test (FOT) will provide each of the agencies with information necessary to make informed decisions regarding a possible future smart card payment system deployment.

E-Squared Engineering was a subcontractor to PBS&J for this project. Services included development of the customer service procedures and documents to be used during the FOT. In order to produce these documents E-Squared Engineering investigated lessons learned from several other EPS deployments in the U.S. These included the Chicago Card in Chicago, IL; SmarTrip in Washington, DC; the Go Ventura Card in Ventura County California; and TransLink® in the Bay Area, also in California. All procedures and documents were developed through a collaborative effort involving personnel from the three participating agencies. E-Squared Engineering was responsible for coordinating this effort, assuring that final documents reflected the wants and needs of the agencies.

Deliverables included development of the ORANGES Customer Service Reference Manual, the ORANGES Customer Guide card mailer, and the ORANGES Customer Agreement. E-Squared Engineering also developed the database to be utilized to document customer issues/complaints received by the ORANGES Customer Service Representatives. In addition, E-Squared Engineering developed and presented a training module on Customer Service Process Flow to the ORANGES Customer Service Representatives as well as staff from all three agencies that would be involved in the ORANGES FOT.







