

Dallas Fort Worth International Airport



Project name: DFW International Airport Terminal D
RFP#201 – PDS Systems

Location: DFW International Airport
Address: Procurement Department
3122 East 30th Street
DFW Airport, TX 75261

Start Date: August 2003

Project overview

Scheduled to open first quarter of 2005, is the “Crown Jewel” of Dallas/Fort Worth’s International Airport Capital Development Program, the new International Terminal D. More than 51 architectural and engineering firms are working on the design of the Terminal and its parking garage. In the design process of Terminal D, careful consideration has been taken for the convenience and safety of both international and domestic customers.

The 2 million square foot, world class International Terminal will come equipped with 23 wide body swing gates, a three level roadway system, and an integrated 300 room Grand Hyatt Hotel complete with a rooftop swimming pool.

The new International Terminal D will contain 120 ticketing positions and a Federal Inspection Facility capable of processing 2,800 passengers per hour. A 100,000 square foot concessions area will provide an abundance of choices for eating, shopping or browsing.

Parking problem will be a thing of the past with the new parking garage. Drivers will be able to find one of 8,100 parking spaces by utilizing the incorporated “Smart Technology System.” This eight level garage will have enclosed, air conditioned passenger halls with moving walkways and elevators.

Connection from Terminal D to Terminal C will be easy with a newly constructed sky bridge. Complete with moving walkways, this sky bridge will connect the North end of Terminal D to Terminal C crossing over International Parkway.

The new International Terminal D will provide service for 37,000 passengers daily or 12,800,000 annually, expanding the Airport’s position as a world class global gateway for the benefit of Dallas/Fort Worth International airport passengers and the entire North Texas region.

ABLE solution

ABLE responded to a negotiated contract request from the DFW Airport Board Authority and was awarded the scope of work to provide a Premise Distribution System as specific by the Owner.

The project is currently in production.

Product Solutions

