

FOR IMMEDIATE RELEASE

AIR-TRANSPORT IT SERVICES, INC. PROVIDES INNOVATIVE COMMON USE PASSENGER PROCESSING AND FLIGHT INFORMATION DISPLAY SOLUTIONS TO FRESNO-YOSEMITE INTERNATIONAL AIRPORT

July 18, 2008, Fresno, CA – Air-Transport IT Services, Inc. (AirIT), a key provider of diversified information technology products and services to the air transportation industry, today announced that they have provided their Extended Airline System Environment (EASE) and Multi-User Flight Information Display System (MUFIDS) solutions to Fresno-Yosemite International Airport (FYI). These two key technology deployments will help FYI continue to grow air service organically and from new airlines, while providing exemplary customer service and controlling airline operating costs.

AirIT's common-use airline check-in system, EASE, will ultimately allow any ticket counter within the terminal lobby to be used by any airline, instantly. This new efficiency will greatly reduce the cost of expansion to existing airlines at FYI and mitigate potential financial risk for new airlines interested in starting service, by allowing them to use airport provided and funded infrastructure.

Additionally, the timing of this project is fortuitous, as new airline check-in counters are now being installed as part of the terminal rehabilitation and expansion project and this new technology will simplify the logistical challenges of the project. Multiple airline relocations are required as part of the expansion project and the AirIT EASE solution will speed the overall construction schedule by allowing these relocations to occur seamlessly, as required.

The airport made the decision to deploy the AirIT MUFIDS solution as a tangent solution, to further recognize the value of the hardware and software being deployed. The AirIT EASE and MUFIDS systems were designed to operate in a fully integrated mode allowing FYI to attain maximum value for their investment. In addition to adding multi-user functionality, the new MUFIDS system will utilize more robust network architecture and add new larger, brighter displays. All screens in the new system

will also include visual paging functionality to better support the requirements of hearing impaired passengers.

Betros Wakim, President and CEO of AirIT, applauds the forward-thinking efforts of FYI and states, “In today’s tenuous airline financial environment, it takes aggressive steps for airports to maintain and grow new air service. Fresno-Yosemite has proven their diligence in this regard by deploying technology that can clearly serve as an air service development catalyst.” Russell C. Widmar, Director of Aviation adds, “This new project will promote the efficient use of the terminal and will postpone the need to expand the terminal’s ticketing lobby for at least twenty years. The ability to utilize technology to facilitate flight schedule expansions and new airline entries will move FYI to the forefront of progressive US airports.”

About Air-Transport IT Services, Inc.

Air-Transport IT Services, Inc., with corporate offices in Orlando, Florida, offers airlines and airport IT systems that enable them to deliver, display, manage and employ information that improves operations, customer satisfaction and revenue generation. The company’s airport operational, passenger processing and revenue management solutions are the most comprehensive offerings available to the global air transportation industry. AirIT solutions are based on open systems and run in a client/server and web based environment. In addition to its product offerings, AirIT also provides consulting services, networking and installation and 24 x 7 support.

Press Contacts:

Chris Keller

Phone: 407-370-4664

Email: ckeller@AirIT.com

Vikkie Calderon

Public Relations and Information Officer yikkie.calderon@fresno.gov

(559) 621-4522

www.flyfresno.com

###