## EXHIBIT I

**United States Government Accountability Office** 

**GAO** 

Report to the Ranking Democratic Member, Committee on Transportation and Infrastructure, House of Representatives

September 2005

TRANSPORTATION SECURITY ADMINISTRATION

More Clarity on the Authority of Federal Security Directors Is Needed



responsibility for, among other things, passenger and checked baggage screening. On February 17, 2002, pursuant to ATSA, TSA assumed responsibility from FAA for security at the nation's commercial airports, including FAA's existing aviation security programs, plans, contracts, regulations, orders, directives, and personnel.<sup>5</sup> On February 22, 2002, FAA and TSA jointly published a final rule transferring the civil aviation security regulations from FAA to TSA and amending those rules to comport with ATSA and enhance security as required by the act. According to TSA officials, DOT and TSA leadership administratively changed the name of the Federal Security Manager to Federal Security Director to avoid confusion with the liaison role of the Federal Security Manager prior to September 11. The FSD role was more comprehensive and had responsibilities that included overseeing passenger and baggage screening. Airport operators retained responsibility for the security of the airport operating environment, that is, perimeter security, access control to secured areas, and other measures detailed in the approved airport security plan, while the FSD provided regulatory oversight over these efforts.

FSDs report to one of five Area Directors, based on their geographic regions, on administrative matters. However, they report to TSA headquarters (the Aviation Security Program Office and Transportation Security Operations Center) on operational issues, such as reporting security incidents. FSDs are part of the Aviation Security Program Office within TSA's Office of Intermodal Programs, as shown in figure 1. The Aviation Security Program Office focuses on specific functions related to TSA's Aviation Security Program, including staffing, training, and equipping the federal security work force. The Transportation Security Operations Center serves as a single point of contact for security-related operations, incidents, or crises in aviation and all surface modes of transportation. FSDs are to report any security incident at their airport immediately to the center, which is to provide guidance, if needed, as well as look for patterns among all incidents that occur throughout the country. The center provides FSDs daily intelligence briefings based on incident information from FSDs and information from TSA's Transportation Security Intelligence Service. The Transportation Security Intelligence

 $<sup>^{5}</sup>$  ATSA created TSA as an agency within the Department of Transportation. The Homeland Security Act of 2002, Pub. L. No.107-296, 116 Stat 2135, enacted in November 2002, transferred TSA to the newly created Department of Homeland Security, where TSA presently resides as a distinct entity within the Border and Transportation Security Directorate.

Service provides FSDs, Deputy FSDs, and Assistant FSDs with a classified Daily Intelligence Summary containing the most current threat information from the intelligence community, law enforcement agencies, and stakeholders and provides the FSD staff with an unclassified TSA Field Intelligence Summary to be used in briefing screeners and screening management about current threats and other issues related to aviation security.