



**Mark V. Mancuso  
Deputy Director of Aviation  
Houston Airport System**

Mark Mancuso is Deputy Director of Public Safety for the Houston Airport System. Mancuso assumed the position of Deputy Director on April 7, 2002, upon retirement from the Houston Police Department. In his position, Mancuso is responsible for security, traffic management, information technology and public safety services at George Bush Intercontinental Airport (IAH), William P. Hobby Airport (HOU), and Ellington Field (EFD). Additionally in his position, Mancuso is the Houston Airport System's primary liaison to the Transportation Security Administration (TSA) and coordinates directly with the Federal Security Directors assigned to each airport.

Before joining the Houston Airport System, Mancuso was the HPD Captain responsible for police operations at Bush Intercontinental Airport. His duties included the supervision of the patrol division; supervision of the Explosive Detection K-9 Teams for the City of Houston, a bicycle patrol unit and supervision of an investigations unit. Mancuso brings 31 years of law enforcement experience in an airport environment to the job.

Mancuso earned a B. S. in Administration of Justice at Roger Williams University and is a graduate of the FBI National Academy in Quantico, Virginia. In addition, Mancuso is a trained mediator. He is also certified as a Master Peace Officer, a Police Instructor and a Crime Prevention Specialist from the Texas Commission on Law Enforcement. He is also a graduate of the Secret Service Dignitary Protection School in Washington, D.C.

Mancuso is a member of the Air Transport Association Security Committee and sits on the HCDE Safe & Secure Schools Advisory Board. He is an active member of the FBI National Academy Associates, and is involved in other civic and community organizations.

The Deputy Director is recognized as an expert witness in the field of Airport Security and as a consulting expert in the area of high-value freight logistics and cargo security.