Project Profile

William P. Hobby Airport Houston, TX









System Features

William P. Hobby Airport's (HOU) significant growth has created the need for a new international terminal to facilitate increasing demands for overseas travel. The multiplying throngs of travelers will reply on the airport's new advanced paging system to get to the right terminal and stay aware of any changes to their flight, even minutes before departure.

- Sound System | 560 JBL Control 24CT Speakers produce clear audio throughout the terminal and decrease ambient noise, and 30 Electro Voice PA430 Public Announcement Horns accomplish announcements
- Paging Stations | 4 microphone locations provide airport staff with efficient access points to deliver critical messages

Participants

Owne

Southwest Airlines in partnership with Houston Airport Systems

General Contractor

JV Hensel Phelps Construction Co.

Electrical Contractor

Fisk Electric

AV Contractor

Ford Audio-Video Systems

