



Entertainment Venues

Houston Theater District Houston, Texas

Project Spotlight



Date

September 2017 - Ongoing

Project Size

Multiple Garages: 1,480 Spaces

Products Installed

- Ultrasonic Mini Sensors External RGB LED Indicators
- Monument Entry Sign
- Internal Signs

Unique System Features

Although heavily damaged, garages survived the flood of 2017, received \$140 million of FEMA support and the INDECT system already in place did not need to be replaced.

Project Contact

Reginald Randolph

Houston First

General Manager

randolph@houstonfirst.com

832.465.6902

Project Challenge

After the damage wrought by Hurricane Harvey in 2017, more than 270 million gallons of water flooded all three levels of the Houston Theater District underground parking garages. The facility needed major cleanup and repair.

The city of Houston looked to Parking Guidance Systems to help create a parking improvement strategy to bring people back to the renovated Theater District while making parking faster and safer for drivers and more profitable for the city.

System Features

- Number of sensors: UMS 1,480
- Number of ticketing systems: None
- Number of Signs: TO COME
- Software/apps: IVIS web-based browser allows parking management to understand how parking garage is being used. Up to 1,000 customizable reports allows management to make decisions backed by data.