

# SE Wireless Solutions

404.434.7663  
CONTACT US



14 Years of Experience | Looking for Strategic Partners in the DAS, Small Cell, and WiFi markets. 

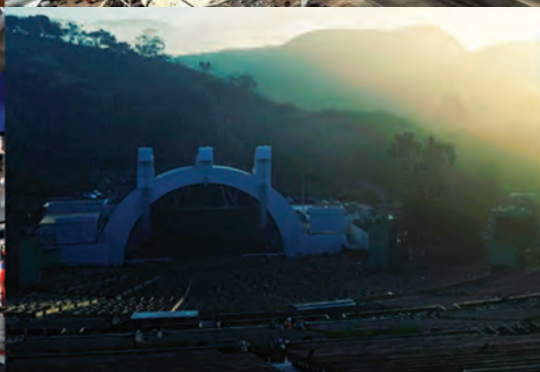
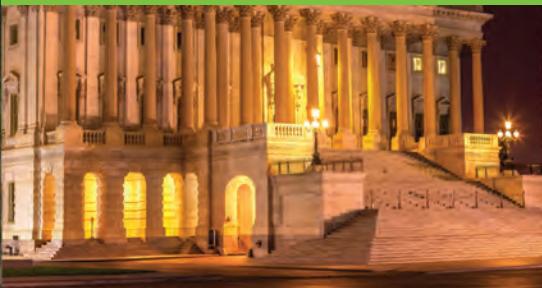
Our Wireless network design, consulting and installation services include:

- Wireless Network Design
- Feasibility Studies, WiFi Site Surveys, RFID Site Surveys
- Wireless Installations & Integrations
- New WiFi Installations and RFID Installations
- Wireless Security Audits & Wireless Performance Audits
- Spectrum Analysis, Radio Wave Propagation Studies
- Wireless Hardware Configuration
- Software & Firmware Upgrades



Greatest Hits include the US Capitol Building, US Senate, Smithsonian Museum, Atlanta Airport, Philips Arena,

Grady Hospital, The Hollywood Bowl, Los Angeles Airport, and many more!



//swstech.net



WIFI • DAS • SMALL CELL

Contact [jason@swstech.net](mailto:jason@swstech.net) for corporate inquiries





## Influence Everything Inside.

A system offering location-based services and the know-how to leverage them opens countless possibilities in security and marketing verticals; while enhancing the overall experience in your venue.

- Advertise directly to targeted demographics as they walk by using Geo-targeted advertising.
- Customize the mobile content of your customer in real-time while they are in the vicinity of your business.
- Communicate with every device in a way never thought possible (with targeted advertising, escape routes, event updates, directories, menus, and maps, etc).
- SWS can design, engineer, finance, purchase, install, implement, and completely manage your system with our 24/7 NOC.
- SWS can negotiate on your behalf or act as a liaison for your marketing/ rev share contracts and lease rental agreements to both optimize and monetize your proprietary WiFi system through advertising and social networking.

Our engineering, design, and software offer your company state-of-the-art, powerful marketing and telemetry-based services that substantially increase your system's monetization potential. 

