

With the hospitals around the US becoming inundated with patients due to the Covid-19 pandemic, overflow hospitals are being built in various hot spots. In response to the increasing demands of Covid-19, The Miami Beach Convention Center has become an alternate source for patient care.

Miami Beach Convention Center Becoming an Overflow Hospital

Solving the Issue at Hand

The Miami Beach Convention Center was being setup as an overflow hospital with 450 beds. A communications solution had to be designed and installed in less than 2 weeks.

10 days

Was all that it took for Allied to design, program, and cutover the 200 phone Avaya Communications solution with Avaya SIP trunking.

Communication is Crucial

The Avaya Communications system allows patients to keep in touch with loved ones, while enabling onsite and remote staff to communicate and collaborate.

About this Project

Allied was engaged by the U.S Army Corps of Engineers to provide a solution inclusive of implementation services for an Avaya Communications voice system. This consisted of **200 telephones and SIP trunk connectivity** Right to Use software licenses with the capability to expand to **2,000 stations** for use at the Miami Beach Convention Center. These phones would be setup in the temporary **450 bed** overflow hospital that the city of Miami is creating in response to the Covid-19 pandemic. The communications solution was designed and installed **in only 10 days** as we understood the urgency of the quick turnover. The new Avaya solution will enable critical enterprise-class communications capabilities for administrators, doctors and patients.



Project Timeline

- 1 **April 8** - Allied engaged with customer
- 2 **April 9** - Solution was designed and quoted
- 3 **April 10** - Project kick-off call
- 4 **April 18** - Successful solution cutover and handoff

