
EMPIRE INSTALLS WIFI SYSTEM FOR GENERAL MILLS 1.5 MILLION SQ. FT FACILITY

WIFI TO COVER
GENERAL MILLS
1.5 MILLION SqFt
NEW FACILITY

CHALLENGE

General Mills was looking to expand to a new location built in Perris, CA and was in need of a WiFi system capable of covering every square inch of the large facility. The new WiFi system is needed for scanning incoming and outgoing products and was to be used by their third party logistics company, United Facilities. Part of the scope was to install all required CAT6 infrastructure, Access Points, Network Switches, UPS systems, and Controllers.

SOLUTION

Empire Technologies installs a wifi system in Perris, CA for the General Mills new constructed warehouse. the system consists of (71) Cisco Access points and is cabled using CAT6 cable from (10) separate IDF locations. The project was completed in (10) working days.

General Mills now has a reliable wifi system for multiple staff members to use within the building and allows employees to work through the facility without losing a connection to the scanning system.

Empire Technologies provides a variety of new construction services including WiFi Design and Installation, Multi Mode and Single Mode Fiber installation, inter-building and intra-building backbone fiber, IDF Fiber, Fiber splicing and Certification testing. Please contact us for more information.

