

MARCH AIR FORCE BASE - AIRFIELD CONTROL TOWER AND OPS

The new Airfield Control Tower and Operations Facility at March Air Force Base, California is a 23,190-square-foot, 11-level, state-of-the-art structure designed to replace the base's outdated 1958-era tower. Standing at 130 feet, the new tower significantly enhances the operational capabilities of the airfield and reflects a long-term investment in the sustainability and modernization of military infrastructure.

The facility features a base operations center on the ground level and expands functionality with 4,000 square feet of additional space to accommodate growing personnel and mission demands. New spaces include offices for aircrew intelligence, radar approach control, radar and radio maintenance, and transient alert logistics, as well as crew lounges, break rooms, and office areas. The upgraded facility

Project Specs

Location : March Air Reserve, Riverside, California

Owner : Army Corps of Engineers

General Contractor : Flintco, LLC

Delivery Method : Design-Bid-Build

Project Value : \$17 Million

