



# AN AIRPORT LANDS ON A PLATFORM TO TIGHTEN SECURITY AT HANGARS AND AROUND 180 ACRES



## THE CHANGE

- Effective remote administration of the entire system improved event management and responsiveness
- There have been no equipment thefts at the airport since the Brivo system was installed
- Redland's public works and police departments saved \$10,000 by utilizing the existing infrastructure
- The web-based interface gives a digital audit trail and instant email notifications of all gate and user events
- The system gives them tighter control over the airport's fenced-in 180 acres and its multiple hangars
- Their eyes and ears are never more than a few seconds away from the activity at any gate

## THE CHALLENGE

A rash of avionics thefts prompted city officials, led by the assistant public works director and airport manager, to seek an affordable method to more effectively secure the expansive facility.

- A non-networked card access system provided no data for investigative efforts surrounding the thefts
- The Redlands Public Works and Police Departments had to manage the system from six miles away
- The airport was situated on an old rock quarry—making any additional trenching out of the question for its staff

## THE CHOICE

**“If a location is experiencing theft in a specific area like the Redlands airport was, the access administrator could examine the logs and through a process of elimination determine the identity of the culprit.”**

- Tom Fujiwara | Redlands Municipal Airport Manager