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the future of drainage

PORTFOLIO

City of Banning Airport Banning, CA

The City of Banning Airport is located in the San Geronio Pass location, between the San Bernardino Mountains to the north and the San Jacinto Mountains to the south. Airport personnel noticed flooding on the airport's south-east hangars during rainstorms. Engineers were called in to solve the problem of flooding in the hangar area during heavy rainstorms.

Project Design Brief

To prevent flooding, the engineers determined that a trench drain would be required. Airport safety requires the use of only proven, dependable, high-quality products. The project's optimal solution was ACO's PowerDrain S300K, a tested and proven high-quality drainage system. The S300K manages surface water in a precise and efficient manner, removing the risk of flooding hazards on the airfield.

Benefits

- The S300K hydraulic capacity, enabling removal of large amounts of water in a short amount of time.

ACO Drain®
PowerDrain® S300K
Slotted Ductile Iron Grates
acoswm.com/drain/powerdrain

