

LEAR BULKHEADS CAN BE CKS & DAM

ESTRESSED CONCRET



OUR GUIDING PRINCIPLES

Vision

A results-driven organization that values its people and partners and delivers world class infrastructure to the Nation for generations to come.

Mission

Deliver top-notch infrastructure to protect the American Southwest.





Command Priorities:

Resilience- Strive for balance and take care of people Relationships- Build them internally & externally Resource the future – Build enduring systems & develop our next generation of leaders Results- Execute and deliver!







LOS ANGELES DISTRICT





Los Angeles District Program

2017 Projected: \$638,000,000



of Engineers.



USACE CIVIL WORKS PROJECT DELIVERY[®]



USACE INTEGRATED WATER RESOURCES MANAGEMENT USACE Civil Works Vision

Contribute to the strength of the Nation through innovative and environmentally sustainable solutions to the Nation's water resources challenges

Strategic Goals

Facilitate the transportation of commerce goods on the Nation's coastal channels and inland waterways.

Integrated Water Resources Management is a holistic focus on water resources challenges and opportunities that reflects coordinated development and management of water, land, and related resources while maximizing economic services and environmental quality, and ensuring public safety while providing for the sustainability of vital ecosystems. These factors are considered in project formulation.

USACE (2015). Sustainable Solutions to America's Water Resources Needs: Civil Works Strategic Plan 2014 BATAy Corps of Engineers

Improve the safety and resilience of communities

and water

ources

irastructure



sustainable services

consistently

Systems

ecosystems to benefit the deliver

PRADO BASIN FEASIBILITY STUDY



Study Highlights:

- Water conservation operations to provide 10,000 AF (3.25 bill gal) / year of locallysourced water
- Restoration features to provide habitat for endangered species, including Santa Ana Sucker, Southwestern Willow Flycatcher and Least Bell's Vireo
- Prado Basin and Santa Ana River downstream to provide wildlife US Army Corps connectivity between Chino Hills and Cleveland National Forest of Engineers





Santa Ana River Mainstem Flood Project

Remaining features of the Lower Santa Ana River (LSAR) Reach 9 in order to complete construction on the LSAR in entirety and release 30,000 cubic feet of water per second (CFS) from Prado Dam.

Rch 9 Phase 4 (Awarded in FY16 & Sched Completion FY18)

Rch 9 Phase5A (Awarded in FY15 & Sched Completion FY17)

Rch 9 Phase 5B (Awarded in FY16 & Sched Completion FY19)

Rch 9 Burlington Northern Sante Fe (BNSF) Railway Bridge Protection (Sched Award FY17).







USACE DAM SAFETY PROGRAM



PRADO DAM & SPILLWAY, Corona, CA Originally Completed in May 1941 New Outlet Works and Dam Raise 2008





USACE Projects & Programs In The Watershed



US Army Corps of Engineers Los Angeles District

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