



Navarro Mills Lake, Tx

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG

FACT SHEET as of February 21, 2012

AUTHORIZATION: Flood Control Act of 1954, PL 83-780

TYPE OF PROJECT: Multiple Business Lines

PROJECT PHASE: Operations and Maintenance



CONGRESSIONAL INTEREST: Senators Hutchison (TX) and Cornyn (TX); Representatives **Barton** (TX-6) and **Flores** (TX-17)

NON-FEDERAL SPONSOR: N/A

BACKGROUND: Navarro Mills Lake is located in Navarro County on Richland Creek, Trinity River Basin, and is 16 miles southwest of the city of Corsicana, Texas. The project was authorized by the Flood Control Act of 1954. The Trinity River Authority is the local sponsor for water supply storage. The project consists of an earthfill dam (7,570 feet long and 81.7 feet high), with a 240-foot wide controlled spillway using six (40-foot x 29-foot) tainter gates, and two (3-foot) conduits controlled by 3-foot slide gates. Flood storage capacity is 149,200 acre-feet. Six recreation areas comprise 1,195 acres. 2011 visitation totaled 4,964,395 visitor hours.

U.S. ARMY CORPS OF ENGINEERS – FORT WORTH DISTRICT
Web site swf.usace.army.mil

STATUS: FY 2011 Activities include routine O&M activities.

ISSUES: None

<u>FINANCIAL SUMMARY (\$):</u>	<u>O&M</u>
Federal Cost Estimate	N/A
Non-Federal Cost Estimate	N/A
Total Project Cost	N/A
Allocation thru FY 2010	N/A
ARRA Funding	10,414,800
Allocation for FY 2011	2,715,000
Allocation for FY 2012	0 <u>1/</u>
President Budget FY 2013	3,151,000
Amount That Could Be Used for FY 2013	6,212,000
Balance to Complete	N/A

1/ Not available

SCHEDULE:

FY 2012 Scheduled Work: The project included in the President's budget is being used for routine operations and maintenance activities.

FY 2013 Budget: The project included in the President's budget could be used for routine operations and maintenance activities.

COMPLETION: N/A

For more information regarding the Navarro Mills Lake, TX project, contact Mr. Timothy Horn, Operations Project Manager at (254)399-9026 or tim.a.horn@usace.army.mil.

