

US Army Corps of Engineers



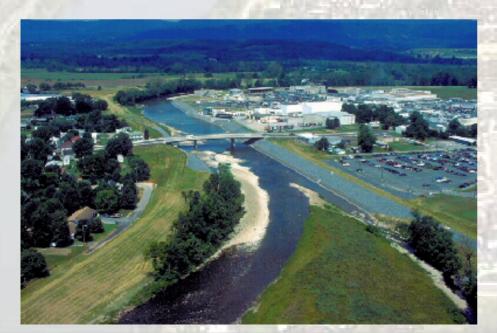
FPMS/PAS Workshop December 2007 Napa, CA



US Army Corps of Engineers

Vision: To lead collaborative, comprehensive and sustainable national flood risk management to improve public safety and reduce flood damages to our country.

Mission: To integrate and synchronize the ongoing, diverse flood risk management projects, programs and authorities of the US Army Corps of Engineers, and with counterpart projects, programs and authorities of FEMA, other Federal agencies, state organizations and regional and local agencies.



National Flood Risk Management Program









Strategic Goals

- 1. Provide current accurate floodplain information to the public and decision makers.
- 2. Identify and assess flood hazards posed by aging flood damage reduction infrastructure.
- 3. Improve public awareness and comprehension of flood risk.
- 4. Integrate flood damage and flood hazard reduction programs across local, State, and Federal agencies.
- 5. Improve capabilities to collaboratively deliver and sustain flood damage reduction and flood hazard mitigation services to the nation.





US Army Corps of Engineers

Flood Mapping & Certifications

•Provisionally Accredited Levees and Maintenance Deficiency Correction Period



Engineering Technical Letter



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Flood Risk Management Program

Inventory & Assessments

Nationwide Detailed Inventory on Corps Program Levees
Nationwide Assessments on Corps Program Levees







US Army Corps of Engineers

Existing Infrastructure & Inspections Review



US Army Corps of Engineers ® "single, consistent, and complete inspections"

LEVEE OWNER'S MANUAL FOR NON-FEDERAL FLOOD CONTROL WORKS

THE REHABILITATION AND INSPECTION PROGRAM PUBLIC LAW 84-99



1 MARCH 2006





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Initiatives, Policy & Legislation

National Policy Summit

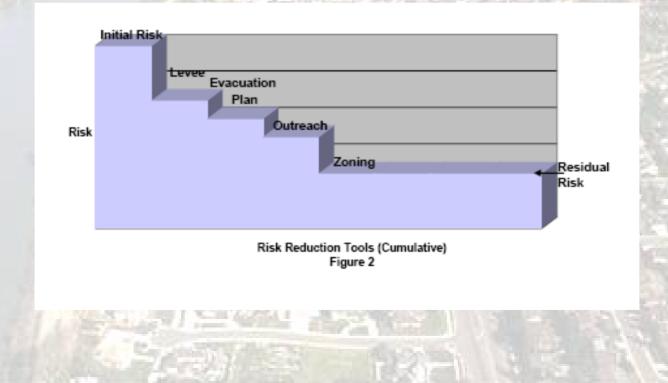




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Initiatives, Policy & Legislation

IMPROVING PUBLIC SAFETY – FROM FEDERAL PROTECTION TO SHARED RISK REDUCTION





US Army Corps of Engineers

Initiatives, Policy & Legislation





Marietta Times Com provide Contracting Contracting

Officials seek flood answers at Tug Fork

By Kevin Pierson, Special to The Times



KEVIN PIERSON Special to The Times

Gene Haw (control), werden 202 program manager Bood provestion coordinater for the USA Anny Corps of Taginoses Hantingson Dowick, genarous to Marietta rity explorering efficials for Taulor (bear), Wayne Richards and Seatt Manda (right) while exploiting the function of a scener dry theory forgoring in the function of a Arnas, Hava Handa and Group Fork short hands in Karnik, W-Na, Wadansky,

TUG FORS, W.Ya. In 1977, a second al, frase-day deverpour bit the Tag Forkriver vality and causal fixed agreemed agrics energy attained 500-year fixed plats in communities all along the frase.

In only a few hours more than 600 hours were destroyed and another 5,000 were duraged.

Thirty years later, Tag Fork is rubally and new survey as a destination point for food relief experts from across the country, including anglesors from New Otherse after the dovarration of Hamicane Karrina.

The U.S. Army Corps of Engineers guided three members of the Marietta engineering department and one county official on a dey-long-trip through the Tag. Fark valley Wednesday to observe the fixed mitigation reconstructs in place.



US Army Corps of Engineers

Projects & Pre-Flood Programs

Seamless Programs





Watershed Approach



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Flood Risk Management Program

Our Shared Future

- Safe and informed public that's empowered to take responsibility
- **Clear national policy and standards**
- Sustainable systems



US Army Corps of Engineers



HQ Strategy Session 11 October 2007 IWR



US Army Corps of Engineers

http://www.iwr.usace.army.mil/nfrmp/

