



**US Army Corps
of Engineers** ®
Galveston District

BIOGRAPHY

Lisa McCracken Mairs

Project Manager

U.S. Army Corps of Engineers Galveston District

Lisa McCracken Mairs is a Project Manager with the U.S. Army Corps of Engineers (USACE) Galveston District. In this position, Mairs manages several major civil works projects, to include: the Cedar Bayou Navigation Channel Improvement project; the Metro Houston Regional Watershed Assessment; and the Gulf Intracoastal Waterway.

She is the district Flood Risk Manager and manages the Floodplain Management Services Program that works across the agency to focus the policies, programs, and expertise of USACE toward reducing overall flood risk.

Mairs started her USACE Project Management career by managing the Planning Assistance to States Program and the Continuing Authorities Program.

She has been with the Corps of Engineers for four years. Before joining USACE, she was a project and lab manager for KIN-TEK Analytical, Inc. located in La Marque, Texas. In this capacity, Mairs was responsible for developing calibrated gas standards, complex gas mixtures, and chemical warfare agents.

Mairs graduated from Western Carolina University with a Bachelor of Science in Biology (Magna Cum Laude) and Master of Science in Chemistry.

She enjoys volunteering for the Shriners Hospital for Children, in Galveston, Texas, gardening, and traveling with her husband and two children.

