



RIVER BASIN FLOOD STUDY

ABOUT THE GLO'S COMBINED RIVER BASIN FLOOD STUDIES

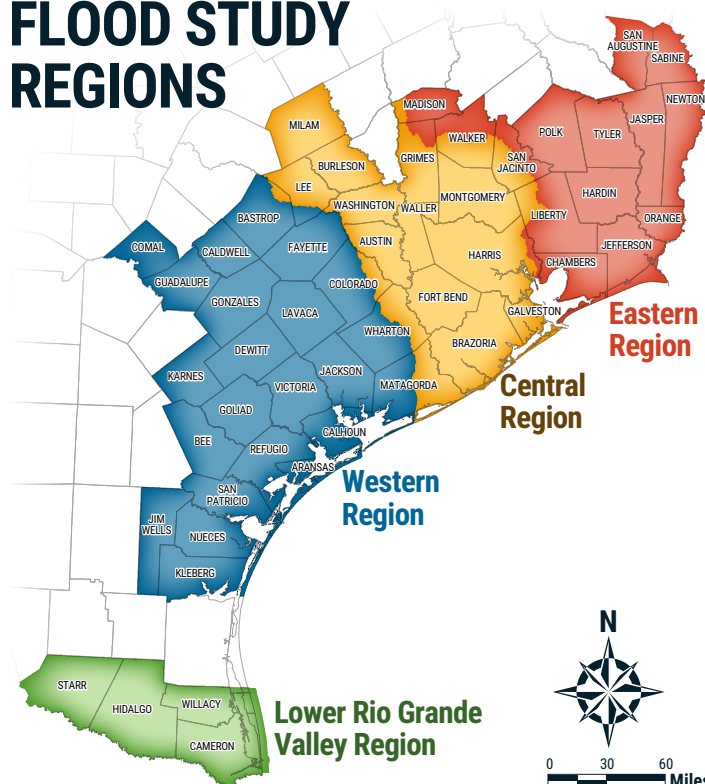
In September 2020, the Texas General Land Office (GLO) initiated the Combined River Basin Flood Studies planning process to collect, analyze, and communicate flood risk information to help decision makers with protecting Texans from future floods. The goals for the flood study are to:

- ▶ Evaluate flood risks to our communities
- ▶ Identify flood projects that strengthen the resilience of our communities
- ▶ Identify possible funding sources for community flood projects

These studies will analyze regional and local flood mitigation solutions to promote sound short and long term recovery. These studies will increase the resiliency of communities most at risk of flooding by enabling them to undertake the most effective projects that reflect local priorities and needs. This effort will also maximize the use of U.S. Department of Housing and Urban Development Community Development Block Grant Disaster Recovery (CDBG-DR) and CDBG Mitigation (CDBG-MIT) Program funding to build back stronger and more resilient communities.

By partnering with active federal and state efforts, These studies seek to draw from the strengths, expertise, and capabilities of public, private, and academic centers of excellence throughout the State of Texas. The data and information produced by the GLO from this planning process will be utilized to support current and future Texas State Flood Plans (led by the Texas Water Development Board [TWDB]) and inform the Texas Disaster Information System (TDIS), a critical tool for the state to assist communities in the development of disaster recovery and mitigation plans.

FLOOD STUDY REGIONS



The GLO's Combined River Basin Flood Studies planning process has been divided into four combined river basin regions, including:

Eastern Region:

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