

**H-GAC Regional Hazard Mitigation Plan Projects Short Listed by the Texas DEM Office.  
These projects are slated to be recommended for FEMA funding.**

<b>County</b>	<b>Jurisdiction</b>	<b>Type of Project</b>
Liberty	Liberty County	Acquisition/Demolition of 138 structures
Brazoria	Village of Surfside Beach	Acquisition/Demolition of 14 damaged homes seaward of vegetation line.
Brazoria	City of Freeport	Hurricane Shutters-fire and EMS dept, which serves as EOC
Liberty	City of Cleveland	Underground Drainage and storm water management
Liberty	City of Dayton	Construct drainage and Stormwater improvements at Hwy 90 and Waco St.
Liberty	City of Willis	Enlarge & widen drainage outfalls - provide storm water detention at Crystal Creek
Montgomery	City of Panorama Village	Bulkhead pond - protect homes adjacent to sewer plant
Chambers	City of Cove	Drainage-work on relief channel on Cotton Bayou
Liberty	City of Splendora	Drainage storm water system improvements and right-of-way acquisition
Fort Bend	City of Richmond	Drainage-2nd Street - remove and replace existing drop structure and outfall pipe.
Chambers	Chambers County	Shelter-Community
Walker	Walker County	Shelter - Huntsville Community Shelter
<b>While funding is not currently available for additional projects, the projects listed below met with favorable review, and are considered to be Alternate Projects - which may be funded if monies become available.</b>		
Brazoria	City of Freeport	Shutters-Police Dept.
Galveston	Village of Tiki Island	Install Storm Shutters on Public Safety Building
Brazoria	City of Sweeny	Shutters-Senior Citizens Center, also shelter
Chambers	City of Mont Belvieu	Drainage-work on relief channel on Cotton Bayou
Galveston	Kemah, City of	Replace and elevate storm water pump station
Chambers	Chambers County	Drainage Improvement to Spindletop Bayou and Winnie Stowell area
Montgomery	Panorama Village, City of	Drainage-clean out existing ditch drainage system, replace some undersized culverts
Chambers	River-Winfree, City of	Drainage Improvement in Old River