- TWDB Flood Infrastructure Fund (FIF) funded on-going projects, as listed in Table 1-9. The various FIF categories represent the following:
 - Category 1 flood protection planning grants for watersheds no smaller than HUC-10
 - Category 2 planning, acquisition, design, construction, and rehabilitation type projects
 - o Category 3 federal award matching funds
- Category 4 measures immediately effective in protecting life and property
 Potential TWDB FIF funded projects, as listed in Table 1-10.

Table 1-9. TWDB FIF Funded On-Going Projects

Table 1-9. TWDB FIF Fullded On-Golfing Projects				
TWDB Project #/ Category	Authority	Project Name	Project Description	
40005 Cat-1	Alice	Master Drainage Study	H&H Modeling, conceptual engineering design, cost/benefit analysis, and plan for flood early warning system	
40011 Cat-1	Karnes County	Flood Protection Planning Study	Study to update floodplain models and maps for high priority streams, flood problem areas, and to develop mitigation alternatives.	
40030 Cat-2	Jourdanton	Main Street Drainage Project	Proposed improvements to improve roadside ditches and construct new channels in City's downtown area	
40032 Cat-1	Nueces County	Regional Drainage Master Plan Study	Prepare basin-wide hydrologic models and limited-detailed hydraulic models in the Baffin Bay and South Corpus Christi watersheds, develop flood mitigation solutions for drainage problem areas, and conduct benefit/cost analysis.	

TWDB Project #/ Category	Authority	Project Name	Project Description
40052 Cat-2	Nueces County DCD#2	Casa Blanca Drainage Improvements	Project includes drainage improvements to the existing Ruben Chavez S. Ditch and other downstream ditch improvements to mitigate potential flooding along the ditch and in the Casa Blanca subdivision.
40064 Cat-4	Uvalde County	Self-Supporting Tower for Early Warning System	The installation of the tower will provide sustainability to the Uvalde County Flood Early Warning System
40071 Cat-4	Nueces County DCD#2	Flood Early Warning System (FEWS)	Install 12-15 FEWS Stations in locations known to have repeated flooding.
40084 Cat-2	Cotulla	Flood Planning Study for LOMR	Defined AE flood hazard zone and floodway for the City of Cotulla.
40092 Cat-2	Nueces County DCD#2	Bosquez Rd. / Avenue J Drainage Improvements	Drainage improvements to improve drainage conditions at Robstown High School, Bluebonnet Subdivision, Hwy 44, and further downstream.
40093 Cat-2	Nueces County DCD#2	Ditch "A" and Bluebonnet Drainage Improvements	Drainage improvements at Ditch "A" and the Bluebonnet subdivision.
40117 Cat-2	Nueces River Authority	Green Lake Outfall System and Gregory Diversion Ditch	Project to address flooding issues in the Green Lake Drainage Basin and includes Green Lake dam and channel improvements, Gregory flood relief channel improvements, and Portland drainage improvements.

TWDB Project #/ Category	Authority	Project Name	Project Description
40135 Cat-2	Kingsville	Drainage Master Plan – Location 7 Improvements	Drainage improvements in the Location 7 drainage basin to relieve flooding along Pasadena Drive and in the Glover Park Subdivision in the southwest side of the City.
40142 Cat-2	Kingsville	Drainage Master Plan – Location 1	Drainage improvements in the Location 1 drainage basin to relieve flooding in Fairview Heights and San Jose Estates subdivisions in the northeast side of the city.
40143 Cat-2	Kingsville	Drainage Master Plan – Location 3	Drainage improvements in the Location 3 drainage basin to relieve flooding in Forest Park 2 subdivision on the east side of the city.
40144 Cat-2	Kingsville	Drainage Master Plan – Location 4	Drainage improvements in the Location 4 drainage basin to relieve flooding in Sarita Park 4/5, and Southmore Acres subdivision on the south-central side of the city.
40192 Cat-2	Kingsville	Drainage Master Plan – Location 8	Drainage improvements on Paulson Falls Drive to improve surface water drainage.

Table 1-10. TWDB FIF Proposed Projects

	iable i le i i i becca i l'ojecte				
Abridged App #	Entity Name	Project Name			
13606	Bee County	Medio Creek Flood Control Improvements			
13605	Bee County	Master Drainage Planning Study			
13819	Nueces County DCD#2	Flood Early Warning System			
13818	Nueces County DCD#2	Master Drainage Planning Study			
13558	Pleasanton	Atascosa Flood Prevention Project			
13533	Kingsville	Location 2			
13536	Kingsville	Location 5			
13537	Kingsville	Location 6			
13540	Kingsville	Location 9			
13639	Aransas Pass	Stormwater Pump Station #3 (Euclid)			
13627	Alice	Pintas Creek at Sunset Dr. & Virginia St. Drainage Improvements			
13653	Alice	Master Drainage Planning Study			
13608	Driscoll	Master Drainage Planning Study			