FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000001	Neches Region Anderson County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Anderson	Watershed Planning	Anderson County	$2,706,670	2023	Yes	Complies with RFPG Goals
05-51-0000000002	Angelina County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Angelina	Watershed Planning	Angelina County	$4,719,000	2023	Yes	Complies with RFPG Goals
05-51-0000000003	Chambers County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Chambers	Watershed Planning	Chambers County	$789,580	2023	Yes	Complies with RFPG Goals
05-51-0000000004	Cherokee County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Cherokee	Watershed Planning	Cherokee County	$5,808,000	2023	Yes	Complies with RFPG Goals
05-51-0000000005	Galveston County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Galveston	Watershed Planning	Galveston County	$82,890	2023	Yes	Complies with RFPG Goals
05-51-0000000006	Hardin County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Hardin	Watershed Planning	Hardin County	$2,178,000	2023	Yes	Complies with RFPG Goals
05-51-0000000007	Henderson County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Henderson	Watershed Planning	Henderson County	$2,034,750	2023	No	Defer to Trinity Region
05-51-0000000008	Houston County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Houston	Watershed Planning	Houston County	$2,053,580	2023	No	Defer to Trinity Region
05-51-0000000009	Jasper County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Jasper	Watershed Planning	Jasper County	$1,464,970	2023	Yes	Complies with RFPG Goals
05-51-0000000010	Jefferson County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Jefferson	Watershed Planning	Jefferson County	$2,299,000	2023	Yes	Complies with RFPG Goals
05-51-0000000011	Liberty County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Liberty	Watershed Planning	Liberty County	$487,180	2023	No	Defer to Trinity Region
05-51-0000000012	Nacogdoches County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Nacogdoches	Watershed Planning	Nacogdoches County	$5,324,000	2023	Yes	Complies with RFPG Goals
05-51-0000000013	Orange County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Orange	Watershed Planning	Orange County	$919,600	2023	No	Defer to Sabine Region
05-51-0000000014	Polk County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Polk	Watershed Planning	Polk County	$453,820	2023	No	Defer to Trinity Region
05-51-0000000015	Rusk County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Rusk	Watershed Planning	Rusk County	$1,595,450	2023	Yes	Complies with RFPG Goals
05-51-0000000016	Sabine County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Sabine	Watershed Planning	Sabine County	$220,910	2023	No	Defer to Sabine Region

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000017	San Augustine County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	San Augustine	Watershed Planning	San Augustine County	$1,093,990	2023	Yes	Complies with RFPG Goals
05-51-0000000018	Shelby County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Shelby	Watershed Planning	Shelby County	$861,310	2023	No	Defer to Sabine Region
05-51-0000000019	Smith County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Smith	Watershed Planning	Smith County	$1,482,660	2023	Yes	Complies with RFPG Goals
05-51-0000000020	Trinity County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Trinity	Watershed Planning	Trinity County	$1,863,690	2023	No	Defer to Trinity Region
05-51-0000000021	Tyler County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Tyler	Watershed Planning	Tyler County	$2,178,000	2023	Yes	Complies with RFPG Goals
05-51-0000000022	Van Zandt County Update Flood Hazard Mapping	Complete a detailed study within the county extent to delineate an updated flood hazard area, which can be used for regulatory purposes.	Van Zandt	Watershed Planning	Van Zandt County	$1,344,600	2023	No	Defer to Sabine Region
05-51-0000000023	Neches Region Anderson County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Anderson	Watershed Planning	Anderson County	$892,920	2023	Yes	Complies with RFPG Goals
05-51-0000000024	Angelina County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Angelina	Watershed Planning	Angelina County	$2,057,000	2023	Yes	Complies with RFPG Goals
05-51-0000000025	Chambers County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Chambers	Watershed Planning	Chambers County	$1,936,000	2023	Yes	Complies with RFPG Goals
05-51-0000000026	Cherokee County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Cherokee	Watershed Planning	Cherokee County	$1,936,000	2023	Yes	Complies with RFPG Goals
05-51-0000000027	Hardin County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Hardin	Watershed Planning	Hardin County	$1,210,000	2023	No	Performed as part of Task 4C
05-51-0000000028	Henderson County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Henderson	Watershed Planning	Henderson County	$2,299,000	2023	No	Defer to Trinity Region
05-51-0000000029	Houston County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Houston	Watershed Planning	Houston County	$739,290	2023	No	Defer to Trinity Region
05-51-0000000030	Jasper County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Jasper	Watershed Planning	Jasper County	$1,452,000	2023	Yes	Complies with RFPG Goals
05-51-0000000031	Jefferson County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Jefferson	Watershed Planning	Jefferson County	$1,331,000	2023	Yes	Complies with RFPG Goals
05-51-0000000032	Liberty County Master Drainage Plan	Complete a county wide drainage plan, which can be used for regulatory purposes.	Liberty	Watershed Planning	Liberty County Drainage District	$243,590	2023	No	Defer to Trinity Region

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000033	Nacogdoches County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Nacogdoches	Watershed Planning	Nacogdoches County	$2,299,000	2023	Yes	Complies with RFPG Goals
05-51-0000000034	Orange County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Orange	Watershed Planning	Orange County	$544,500	2023	No	Defer to Sabine Region
05-51-0000000035	Polk County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Polk	Watershed Planning	Polk County	$181,530	2023	No	Performed as part of Task 4C, Polk Countywide actions being deferred to Trinity Region.
05-51-0000000036	Rusk County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Rusk	Watershed Planning	Rusk County	$1,694,000	2023	Yes	Complies with RFPG Goals
05-51-0000000037	Sabine County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Sabine	Watershed Planning	Sabine County	$92,380	2023	No	Defer to Sabine Region
05-51-0000000038	San Augustine County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	San Augustine	Watershed Planning	San Augustine County	$459,480	2023	Yes	Complies with RFPG Goals
05-51-0000000039	Shelby County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Shelby	Watershed Planning	Shelby County	$1,512,500	2023	No	Defer to Sabine Region
05-51-0000000040	Smith County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Smith	Watershed Planning	Smith County	$651,720	2023	Yes	Complies with RFPG Goals
05-51-0000000041	Trinity County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Trinity	Watershed Planning	Trinity County	$582,400	2023	No	Defer to Trinity Region
05-51-0000000042	Tyler County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Tyler	Watershed Planning	Tyler County	$847,000	2023	Yes	Complies with RFPG Goals
05-51-0000000043	Van Zandt County Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Van Zandt	Watershed Planning	Van Zandt County	$586,110	2023	No	Defer to Sabine Region
05-51-0000000044	City of Palestine Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Anderson	Watershed Planning	Palestine	$847,000	2023	Yes	Complies with RFPG Goals
05-51-0000000045	City of Lufkin Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Angelina	Watershed Planning	Lufkin	$1,210,000	2023	Yes	Complies with RFPG Goals
05-51-0000000046	City of Jacksonville Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Cherokee	Watershed Planning	Jacksonville	$677,600	2023	Yes	Complies with RFPG Goals
05-51-0000000047	City of Rusk Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Cherokee	Watershed Planning	Rusk	$338,800	2023	Yes	Complies with RFPG Goals
05-51-0000000048	City of Lumberton Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Hardin	Watershed Planning	Lumberton	$459,800	2023	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000049	City of Rose Hill Acres Master Drainage Plan	Develop drainage study to identify flood mitigation measures and drainage improvements including purchase of easements in the ETJ or a possible MOU to implement improvements.	Hardin	Watershed Planning	Rose Hill Acres	$242,000	2023	Yes	Complies with RFPG Goals
05-51-0000000050	City of Silsbee Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Hardin	Watershed Planning	Silsbee	$387,200	2023	Yes	Complies with RFPG Goals
05-51-0000000051	City of Athens Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Henderson	Watershed Planning	Athens	$37,580	2023	Yes	Complies with RFPG Goals
05-51-0000000052	City of Jasper Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Jasper	Watershed Planning	Jasper	$532,400	2023	Yes	Complies with RFPG Goals
05-51-0000000053	City of Beaumont Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Jefferson	Watershed Planning	Beaumont	$726,000	2023	Yes	Complies with RFPG Goals
05-51-0000000054	City of Nederland Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Jefferson	Watershed Planning	Nederland	$290,400	2023	Yes	Complies with RFPG Goals
05-51-0000000055	City of Nacogdoches Update Flood Control Study	Conduct Flood Control Study and implement actions such as channelization, detention, retention, etc to stop repetitive flood losses.	Nacogdoches	Watershed Planning	Nacogdoches	$1,306,800	2023	Yes	Complies with RFPG Goals
05-51-0000000056	City of Henderson Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Rusk	Watershed Planning	Henderson	$580,800	2023	Yes	Complies with RFPG Goals
05-51-0000000057	City of Arp Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Smith	Watershed Planning	Arp	$1,573,000	2023	Yes	Complies with RFPG Goals
05-51-0000000058	City of Tyler Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Smith	Watershed Planning	Tyler	$2,662,000	2023	Yes	Complies with RFPG Goals
05-51-0000000059	City of Whitehouse Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Smith	Watershed Planning	Whitehouse	$181,500	2023	Yes	Complies with RFPG Goals
05-51-0000000060	Willie Nerron Road and Gillan Creek Bridge Replacement	Evaluate bridge improvements (upgrade bridge and increase channel flow) to current crossing to develop costs, quantify benefits, evaluate impacts, and begin design.	Angelina	Project Planning	Angelina County	$393,250	2023	Yes	Complies with RFPG Goals
05-51-0000000061	Hall Street over White Oak Creek Bridge Improvements	Evaluate alternatives to elevate bridge over White Oak Creek on Hall St going into the park	Angelina	Project Planning	Diboll	$124,630	2023	Yes	Complies with RFPG Goals
05-51-0000000062	Preliminary Engineering of Gibsonville Street and Porterville Road B	Evaluate alternatives to raise bridges on Gibsonville St. and Porterville Road to increase flow of creek under.	Angelina	Project Planning	Huntington	$786,500	2023	Yes	Complies with RFPG Goals
05-51-0000000063	Shawnee Creek Concrete Canal	Evaluate project to quantify benefits, evaluate impacts, and begin design for a concrete canal for Shawnee Creek from Louisiana Street to 6th Street.	Angelina	Project Planning	Huntington	$471,900	2023	Yes	Complies with RFPG Goals
05-51-0000000064	City of Lufkin Detention Pond Construction and Improvements	Evaluate project to quantify benefits, evaluate impacts, and begin design for a retention pond behind Inez Timms property. Increase holding capacity of existing retention ponds throughout the	Angelina	Project Planning	Lufkin	$99,820	2023	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000065	Anahuac, North of Canal Drainage	Study to identify possible drainage improvements in the city limits of Anahuac. Study will focus on the area north of the Chambers-Liberty Counties Navigation District canal generally along N. Main	Chambers	Project Planning	Chambers County	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000066	Dredging West Fork- Double Bayou	Evaluate project to quantify benefits, evaluate impacts, and begin design. Improvements include dredging West Fork- Double Bayou from mouth to FM 562 bridge.	Chambers	Project Planning	Chambers County	$1,694,000	2023	Yes	Complies with RFPG Goals
05-51-0000000067	Spindletop Bayou Ditch Improvement	Evaluate project to quantify benefits, evaluate impacts, and begin design. Improvements include increasing IH10 crossings, enlarge ditches and create retention along the Spindletop Bayou in east	Chambers	Project Planning	Chambers County	$1,815,000	2023	No	$0
05-51-0000000068	North Anahuac Drainage	Evaluate project to quantify benefits, evaluate impacts, and begin design. Improvements include expanding/repairing road ditches and culverts and channelizing the drainage outfall for the area north of	Chambers	Project Planning	Anahuac	$968,000	2023	Yes	Complies with RFPG Goals
05-51-0000000069	Southeast Drainage Ditch	Evaluate project to quantify benefits, evaluate impacts, and begin design. Improvements include channelization and crossing upgrades from Benton Lane to FM 563.	Chambers	Project Planning	Anahuac	$151,250	2023	No	$0
05-51-0000000070	Southwest Anahuac Ditch	Evaluate project to quantify benefits, evaluate impacts, and begin design. Improvements include channelization and crossing upgrades from Main Street to Bay.	Chambers	Project Planning	Anahuac	$151,250	2023	Yes	Complies with RFPG Goals
05-51-0000000071	City of Lumberton Adler Ditch Drainage Improvements	H&H Study to identify alternatives for improving existing drainage of Adler Ditch	Hardin	Project Planning	Lumberton	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000072	City of Lumberton East Village Creek Parkway Drainage Improveme	H&H Study to identify alternatives for improving existing drainage of East Village Creek Parkway	Hardin	Project Planning	Lumberton	$151,250	2023	Yes	Complies with RFPG Goals
05-51-0000000073	City of Lumberton Greens Branch Ditch Western Extension	H&H Study to identify alternatives for improving existing drainage of Greens Branch Ditch	Hardin	Project Planning	Lumberton	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000074	City of Lumberton Drainage Chance Cut Off Concrete Lining	H&H Study to identify alternatives for improving existing drainage of Chance Cut Off	Hardin	Project Planning	Lumberton	$60,500	2023	Yes	Complies with RFPG Goals
05-51-0000000075	City of Lumberton Detention Pond at FM 421	H&H Study to develop alternatives for detention at FM 421	Hardin	Project Planning	Lumberton	$60,500	2023	Yes	Complies with RFPG Goals
05-51-0000000076	City of Lumberton Elevate Taft Road and Brushy Creek Subdivision	H&H Study to identify alternatives for elevating Taft Road and Brushy Creek Subdivision	Hardin	Project Planning	Lumberton	$90,750	2023	Yes	Complies with RFPG Goals
05-51-0000000077	City of Rose Hill Acres Flood Mitigation Improvements	Develop drainage study to identify flood mitigation measures in and around Rose Hill Acres ETJ.	Hardin	Project Planning	Rose Hill Acres	$605,000	2023	Yes	Complies with RFPG Goals
05-51-0000000078	City of Nacogdoches Flood Mitigation Project	H&H study to mitigate the wide-spread flooding that occurs along LaNana and Banita Creeks in the City of Nacogdoches	Nacogdoches	Project Planning	Nacogdoches	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000079	City of Rose Hill Acres Ditch Improvements	H&H Study to identify alternatives for ditch improvements within Rose Hill Acres	Hardin	Project Planning	Rose Hill Acres	$60,500	2023	Yes	Complies with RFPG Goals
05-51-0000000080	City of Rose Hill Acres Road and Bridge Elevation	H&H study to locate roadways prone to flooding and identify alternatives to improve drainage.	Hardin	Project Planning	Rose Hill Acres	$60,500	2023	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000081	City of Silsbee Easy Street Drainage Improvements	H&H study to locate roadways prone to flooding and identify alternatives to improve drainage.	Hardin	Project Planning	Silsbee	$60,500	2023	Yes	Complies with RFPG Goals
05-51-0000000082	City of Vidor Schoolhouse Ditch Alternative B	H&H study to identify alternatives for Schoolhouse Ditch	Orange	Project Planning	Orange County	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000083	City of Vidor Schoolhouse Ditch Alternative C	H&H study to identify alternatives for Schoolhouse Ditch	Orange	Project Planning	Orange County	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000084	City of Vidor Drainage Improvements	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Orange	Project Planning	Orange County	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000085	Hardin County Black Creek Detention Pond	H&H Study to develop alternatives for detention at Black Creek.	Hardin	Project Planning	Hardin County	$181,500	2023	No	$0
05-51-0000000086	Hardin County Boggy Creek Detention Pond	H&H Study to develop alternatives for detention on Boggy Creek.	Hardin	Project Planning	Hardin County	$181,500	2023	No	$0
05-51-0000000087	Hardin County Cooks Lake Road Bridge Elevation	H&H study to improve drainage along Cooks Lake Bridge.	Hardin	Project Planning	Hardin County	$24,200	2023	Yes	Complies with RFPG Goals
05-51-0000000088	Hardin County Reservoir	H&H study of large reservoir for flood control / drought assistance.	Hardin	Project Planning	Hardin County	$605,000	2023	Yes	Complies with RFPG Goals
05-51-0000000089	Hardin County South Area Drainage System	H&H study to identify alternatives for developing a drainage system to drain / retain flood waters around the communities of Pinewood, Countrywood, Bevil Oaks, and Rose Hill	Hardin	Project Planning	Hardin County	$1,210,000	2023	No	$0
05-51-0000000090	Hardin County SE Area Drainage System	H&H study to identify alternatives for developing a large drainage system to drain Lumberton directly into the Neches River, instead of Pine Island Bayou.	Hardin	Project Planning	Hardin County	$1,512,500	2023	No	$0
05-51-0000000091	Hardin County Pinewood Drainage Improvements	H&H Study to identify alternatives for improving existing drainage within Pinewood.	Hardin	Project Planning	Hardin County	$423,500	2023	Yes	Complies with RFPG Goals
05-51-0000000092	Hardin County Coon Marsh Gully Drainage Improvements	H&H Study to identify alternatives for improving existing drainage within Marsh Gully	Hardin	Project Planning	Hardin County	$363,000	2023	Yes	Complies with RFPG Goals
05-51-0000000093	Hardin County Municipal Storm Drain Project	Evaluate project to quantify benefits, evaluate impacts, and begin design.	Hardin,Jefferson	Project Planning	Hardin County	$2,420,000	2023	Yes	Complies with RFPG Goals
05-51-0000000094	City of Coffee City Flood-prone Roadway and Infrastructure Evaluat	Locate roadways and properties prone to flooding due to heavy rainfall	Henderson	Project Planning	Coffee City	$30,250	2023	Yes	Complies with RFPG Goals
05-51-0000000095	City of Moore Station Flood-prone Roadway and Infrastructure Eval	Locate roadways and properties prone to flooding due to heavy rainfall	Henderson	Project Planning	Moore Station	$30,250	2023	Yes	Complies with RFPG Goals
05-51-0000000096	Houston County Earthen Dike Construction	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of an earthen dike to elevate emergency vehicle access road to critical facilities to provide protection to the	Houston	Project Planning	Houston County	$20,540	2023	No	Defer to Trinity Region

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000097	Ditch 100 A (East Caldwood) Improvements	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of 2,200 ft of channel to be retrofitted with an underground culvert to allow for shaping and resizing the ditch to	Jefferson	Project Planning	Jefferson County Drainage District 6	$90,750	2023	Yes	Complies with RFPG Goals
05-51-0000000098	Ditch 119 Crossings at Yount and Edson	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of crossing improvements that will protect about 50 homes and mitigate flood risk on a historically flood	Jefferson	Project Planning	Jefferson County Drainage District 6	$60,500	2023	Yes	Complies with RFPG Goals
05-51-0000000099	Lateral B4A and B4A Ext. Improvements	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of widening those channels to increase the runoff capacity – upgrading/enlarging road crossings to	Jefferson	Project Planning	Jefferson County Drainage District 7	$272,250	2023	No	$0
05-51-0000000100	Rodair Pump Station	Evaluate project to quantify benefits, evaluate impacts, and begin design.	Jefferson	Project Planning	Jefferson County Drainage District 7	$2,420,000	2023	Yes	Complies with RFPG Goals
05-51-0000000101	Upgrade to Lateral B4B	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of widening those channels to increase the runoff capacity – upgrading/enlarging road crossings to	Jefferson	Project Planning	Jefferson County Drainage District 7	$60,500	2023	No	$0
05-51-0000000102	Beauxart Gardens Central Ditch Improvements	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of widening those channels to increase the runoff capacity – upgrading/enlarging road crossings to	Jefferson	Project Planning	Jefferson County Drainage District 7	$60,500	2023	Yes	Complies with RFPG Goals
05-51-0000000103	Houston Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$302,500	2023	Yes	Complies with RFPG Goals
05-51-0000000104	Grannis Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000105	Foley Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000106	Lakeside Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000107	Rodair Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000108	9th Avenue - Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000109	Halbouty Add two pumps (open spots in structure)	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000110	Rodair Upper Build new station with associated levee	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000111	Main C Diversion - Build New Pump Station and Channel	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000113	Central Gardens Ditch - Upgrade Drainage Channel	H&H study to identify alternatives for Central Gardens Ditch	Jefferson	Project Planning	Jefferson County Drainage District 7	$400,000	2023	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000114	Pure Oil Ditch Improvements	H&H study to identify alternatives for Pure Oil Ditch	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000115	Rodair Gulley Ditch Improvements	H&H study to identify alternatives for Rodair Gulley	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000116	Main C Diversion Channel Improvements	H&H study to identify alternatives for Main C Diversion Channel	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000117	Main B Channel Improvements	H&H study to identify alternatives for Main B Channel	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000118	Main A Channel Improvements	H&H study to identify alternatives for Main A Channel	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000119	Rodair Lateral 5 Detention Pond Excavation	H&H study to identify additional detention required to expand existing level of service	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000120	Halbouty Detention Pond Excavation	H&H study to identify additional detention required to expand existing level of service	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000121	9th Avenue Additional Detention Excavation	H&H study to identify additional detention required to improve existing level of service	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000123	JCDD7 Hurricane Flood Protection Levee Study	Study to identify possible upgrades to levees to help reduce the risk of flooding and to help the District review and update levees in jurisdictional area.	Jefferson	Project Planning	Jefferson County Drainage District 7	$940,170	2023	Yes	Complies with RFPG Goals
05-51-0000000124	Crane Bayou Channel Improvements	H&H study to identify alternatives for Crane Bayou Channel	Jefferson	Project Planning	Jefferson County Drainage District 7	$1,000,000	2023	Yes	Complies with RFPG Goals
05-51-0000000125	Rodair Upper Additional Pump Station	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000128	Rodair Gully System Detention	H&H study to identify additional detention required to expand existing level of service	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000129	El Vista Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000130	W. Port Arthur Road Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000131	Central - Upgrade Pumping Equipment and Structure	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000132	Star Lake Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000133	Crane Bayou Additional Pumping	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$1,000,000	2023	Yes	Complies with RFPG Goals
05-51-0000000134	Lakeview Additional Pumping	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000135	City of Daisetta Drainage Projects	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of drainage improvements throughout the city to include widening culverts and ditches.	Liberty	Project Planning	Davy Crockett-Trinity SWCD #404	$181,500	2023	Yes	Complies with RFPG Goals
05-51-0000000136	Liberty County Culvert Replacement Project	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of increasing culvert size in identified flood hazard problem areas within Liberty County.	Liberty	Project Planning	Liberty County	$121,790	2023	No	Defer to Trinity Region
05-51-0000000137	Liberty County Recanalization Feasibility Study	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of dechannelizing existing feeder creeks that flow from north to south and improve drainage for storm water	Liberty	Project Planning	Liberty County	$31,670	2023	No	Defer to Trinity Region
05-51-0000000138	Stadium Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000139	Delmar Upgrade Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000140	DeQueen Additional Pumping Equipment	H&H study to size pump upgrades and improve existing level of service.	Jefferson	Project Planning	Jefferson County Drainage District 7	$121,000	2023	Yes	Complies with RFPG Goals
05-51-0000000143	Tyrrell Park Detention	Install a detention pond in the vicinity of Tyrrell Park Rd. within the city of Beaumont.	Jefferson	Project Planning	Jefferson County Drainage District 6	$605,000	2023	No	$0
05-51-0000000144	Mayhaw Lateral Improvements	Rectify negative impacts to properties downstream of IH-10 caused by additional drainage crossings	Jefferson,Chambers	Project Planning	Jefferson County Drainage District 6	$2,662,000	2023	No	$0
05-51-0000000145	Feasibility Assessment for Increase in Size of Culverts and Railroad	H&H Study to analyze most efficient alternatives for dredging, widening, or otherwise improving culverts and railroad trestles within Orange County.	Orange	Project Planning	Orange County Drainage District	$181,500	2023	No	Defer to Sabine Region
05-51-0000000146	Feasibility Assessment of the Capacity of Drainage Ditches and Cha	H&H Study to analyze most efficient alternatives for improving existing drainage ditches and channels linked to neighborhoods within Orange County.	Orange	Project Planning	Orange County Drainage District	$121,000	2023	No	Defer to Sabine Region
05-51-0000000147	Orange County DD Harvey Repairs	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of repairing damage to drainage ditches, crossings, culverts, levees, and right-of-ways caused by	Orange	Project Planning	Orange County Drainage District	$157,300	2023	No	Defer to Sabine Region
05-51-0000000148	Orange County DD SW Detention/Retention Facilities	Evaluate project to quantify benefits, evaluate impacts, and begin design. Project consists of stormwater detention/retention facilities throughout OCDD.	Orange	Project Planning	Orange County Drainage District	$157,300	2023	No	Defer to Sabine Region
05-51-0000000149	Feasibility Assessment of Widening and Deepening Segments of Ti	H&H Study to analyze most efficient alternatives for constructing improvements to segments of Tiger Creek.	Orange,Jasper	Project Planning	Orange County Drainage District	$181,500	2023	Yes	Complies with RFPG Goals
05-51-0000000150	Feasibility Assessment of Construction of a Stormwater Detention P	H&H Study to analyze most efficient alternatives for constructing a stormwater detention pond in the vicinity of Tiger Creek.	Orange,Jasper	Project Planning	Orange County Drainage District	$121,000	2023	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000151	Feasibility Assessment of Widening and Deepening Segments of Te	H&H Study to analyze most efficient alternatives for constructing improvements to segments of Ten-Mile Creek.	Orange,Jasper	Project Planning	Orange County Drainage District	$211,750	2023	Yes	Complies with RFPG Goals
05-51-0000000152	Feasibility Assessment of Widening and Deepening Segments of An	H&H Study to analyze most efficient alternatives for constructing improvements to segments of Anderson Gully.	Orange, Jefferson	Project Planning	Orange County Drainage District	$393,250	2023	No	$0
05-51-0000000153	City of Bullard Culvert Upgrades	Study to evaluate existing culverts for current condition and identify culverts that need to be upgraded.	Smith	Project Planning	Bullard	$60,500	2023	Yes	Complies with RFPG Goals
05-51-0000000154	Smith County Drainage Capacity Upgrades	Study to evaluate existing culverts within Smith County and identify culverts that need to be upgraded.	Smith	Project Planning	Smith County	$272,250	2023	Yes	Complies with RFPG Goals
05-51-0000000155	Bridge City Drainage Outfall Improvement Project	Improve and extend three major drainage ditches and extend a neighborhood outfall to reduce structural flooding in residences within the area.	Orange	Project Planning	Orange County Drainage District	$242,000	2023	Yes	Complies with RFPG Goals
05-51-0000000156	Colonial Outfall Ditch Culvert Improvements	H&H Study to analyze most efficient alternatives to install new culverts along FM 1442 (Bridge City) at Colonial Outfall Ditch.	Orange	Project Planning	Orange County Drainage District	$242,000	2023	Yes	Complies with RFPG Goals
05-51-0000000157	City of Beaumont Drainage Studies	Drainage study to evaluate new storm water and sanitary sewer lines associated with reconstruction of key areas in the city to reduce localized flooding issues.	Jefferson	Project Planning	Beaumont	$143,690	2023	Yes	Complies with RFPG Goals
05-51-0000000161	Calder Diversion Connections	Evaluate sub-surface diversion primarily located along Calder Avenue that discharges into the Neches River.	Jefferson	Project Planning	Jefferson County Drainage District 6	$90,750	2023	Yes	Complies with RFPG Goals
05-51-0000000162	Needmore Diversion	Evaluate a diversion channel from downstream of Lower Mayhaw Bayou to Needmore	Jefferson	Project Planning	Jefferson County Drainage District 6	$90,750	2023	Yes	Complies with RFPG Goals
05-51-0000000163	Channel 100-A Concrete Repair	Conduct repairs and install improvements to Channel 100-A located within the city of Beaumont.	Jefferson	Project Planning	Jefferson County Drainage District 6	$90,750	2023	Yes	Complies with RFPG Goals
05-51-0000000164	City of Anahuac Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Chambers	Watershed Planning	Anahuac	$400,000	2023	Yes	Complies with RFPG Goals
05-51-0000000165	City of Stowell Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Chambers	Watershed Planning	Chambers County	$250,000	2023	Yes	Complies with RFPG Goals
05-51-0000000166	City of Winnie Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Chambers	Watershed Planning	Chambers County	$250,000	2023	Yes	Complies with RFPG Goals
05-51-0000000167	Upper Mill Creek Study	Develop large-scale regional flood reduction solutions to address flood damages and prepare a path to implementation for the projects that includes costs, benefits, challenges, and prioritization.	Hardin	Project Planning	Hardin County	$672,000	2023	Yes	Complies with RFPG Goals
05-51-0000000168	Boggy Creek Channel Study	Develop large-scale regional flood reduction solutions to address flood damages and prepare a path to implementation for the projects that includes costs, benefits, challenges, and prioritization.	Hardin,Jefferson	Project Planning	Hardin County	$777,000	2023	No	$0
05-51-0000000169	Black Creek Study	Develop large-scale regional flood reduction solutions to address flood damages and prepare a path to implementation for the projects that includes costs, benefits, challenges, and prioritization.	Hardin,Jefferson	Project Planning	Hardin County	$1,119,000	2023	No	$0

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000170	City of Vidor Community Safe Room	Build a new community shelter/evacuation center to reduce risk to citizens and vulnerable populations during an extreme weather event.	Orange	Project Planning	Orange County	$1,000,000	2023	No	$0
05-51-0000000171	Fred's Pond Feasibility Study	Construct a detention pond near the intersection of S. Dewitt Rd. and Dogwood Dr.	Jefferson,Orange	Project Planning	Orange County	$100,000	2023	Yes	Complies with RFPG Goals
05-51-0000000172	Gore Store Rd. Drainage	Construct drainage improvements at crossings on Gore Store Rd. to mitigate damage during future storm events. Channel crossing at Beech Creek will be designed for the 100-year storm.	Hardin,Tyler	Project Planning	Hardin County	$437,000	2023	No	$0
05-51-0000000173	Holland Road Drainage	Construct drainage improvements to Holland Road to mitigate damage during future storm events. Construction will consist of three concrete box culverts of higher capacity and imporved design	Hardin	Project Planning	Hardin County	$188,000	2023	No	$0
05-51-0000000174	Beaver Brook Crossing Improvements	Construct crossing upgrades at the Black Creek crossing to alleviate flow restrictions.	Hardin,Jefferson	Project Planning	Hardin County	$400,000	2023	Yes	Complies with RFPG Goals
05-51-0000000175	Jefferson County Flood Control Barrier Improvements	Coordinate and implement construction, expansion, and maintenance of flood control structures/barriers for the purpose of mitigating damage.	Jefferson	Project Planning	Jefferson County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000176	Jefferson County Agricultural and Stormwater Retention Ponds	Construct water retention ponds to collect storm water run-off and use as an alternate water source for agricultural purposes.	Jefferson	Project Planning	Jefferson County	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000177	Jefferson County Mason Road Bridge Improvements	Demo existing Mason Road Bridge and construct new concrete bridge to prevent water surge from topping structure.	Jefferson	Project Planning	Jefferson County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000178	Jefferson County Old Big Hill Bridge Improvements	Demo existing Old Big Hill Bridge and construct new concrete bridge to prevent water surge from topping structure.	Jefferson	Project Planning	Jefferson County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000179	Jefferson County Crossing Improvements	Elevate or upgrade bridges, culverts, and other crossings to reduce damages to infrastructure and reduce flooding caused by undersized crossings and culverts.	Jefferson	Project Planning	Jefferson County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000180	Jefferson County Detention/Retention Pond Improvements	Construct or upgrade existing detention / retention ponds where appropriate to collect storm water to reduce flooding. Utilize retention ponds to collect storm water run-off and use as an alternate water	Jefferson	Project Planning	Jefferson County	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000181	Jefferson County Coastal Flood Control Barrier Improvements	Implement flood protection measures to protect which can include but are not limited to constructing and/or upgrading sea walls, flood barriers, berms and various wet and dry floodproofing measures.	Jefferson	Project Planning	Jefferson County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000182	City of Beaumont Downtown Storm Drain System	Install a large storm drainage system to capture runoff from the downtown area and outfall rainwater to the Neches River.	Jefferson	Project Planning	Beaumont	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000183	City of Beaumont NW Neighborhood Storm Drain System	Conduct improvements to the storm drain system in the northwestern neighborhood of Beaumont. Project includes culvert and channel improvements.	Jefferson	Project Planning	Beaumont	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000184	City of Beaumont Fulton Ave Storm Drain System	Conduct storm sewer improvements to include 8,500 linear feet of 10'x10' RCB. Fulton Avenue, Sycamore Street, Carroll Street, Schwarner Street, and Verone Street out-falling to the Neches River.	Jefferson	Project Planning	Beaumont	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000185	City of Bevil Oaks Stormwater Controls and Drainage Improvement	Complete enclosure of major flood/stormwater control and drainage features, such as box culverts.	Jefferson	Project Planning	Bevil Oaks	$500,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000186	City of Bevil Oaks Master Drainage Plan	Conduct engineering and Hydrologic and Hydraulic (H&H) studies to better evaluate citywide drainage for Bevil Oaks.	Jefferson	Watershed Planning	Bevil Oaks	$100,000	2028	Yes	Complies with RFPG Goals
05-51-0000000187	City of Bevil Oaks Drainage Improvements	Implement drainage improvements and debris removal. Installing/upgrading culverts, headwalls as well as enlarging storm water ditches and canal, stormwater detention and/or retention basins as	Jefferson	Project Planning	Bevil Oaks	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000188	City of Bevil Oaks Flood Control Barrier Improvements	Implement flood protection measures which can include but are not limited to waterways being cleared out/dredged, constructing and/or upgrading sea walls, flood barriers, berms, and various wet and	Jefferson	Project Planning	Bevil Oaks	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000189	City of China Master Drainage Plan	Complete H&H study for drainage improvements within the city. Implement findings from study to better address backflow of stormwater/flood water into the City.	Jefferson	Watershed Planning	China	$350,000	2028	Yes	Complies with RFPG Goals
05-51-0000000190	City of China Drainage Improvements	Implement drainage improvements. Actions can include but are not limited to installing/upgrading culverts and headwalls as well as enlarging storm water ditches and canals.	Jefferson	Project Planning	China	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000191	City of China Crossing Improvements	Replace and/or upgrade bridges, culverts and other crossings.	Jefferson	Project Planning	China	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000192	City of China Flood Control Barrier Improvements	Implement flood protection measures which can include but are not limited to constructing and/or upgrading sea walls, flood barriers, berms and various wet and dry flood proofing measures.	Jefferson	Project Planning	China	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000193	City of China Detention/Retention Pond Improvements	Construct or upgrade existing detention / retention ponds where appropriate to collect storm water to reduce flooding and utilize as alternative water source.	Jefferson	Project Planning	China	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000194	City of Groves Crossing Improvements	Elevate or upgrade bridges, culverts and other crossings to reduce damages to infrastructure and reduce flooding caused by undersized crossings and culverts.	Jefferson	Project Planning	Groves	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000195	City of Groves Flood Control Barrier Improvements	Implement flood protection measures to protect which can include but are not limited to constructing and/or upgrading sea walls, flood barriers, berms, and various wet and dry flood proofing measures.	Jefferson	Project Planning	Groves	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000196	City of Groves Drainage Improvements	Implement drainage improvements. Actions can include but are not limited to installing/upgrading culverts, headwalls, enlarging storm water ditches and canals, constructing/upgrading	Jefferson	Project Planning	Groves	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000197	City of Groves Flood Reduction Drainage Improvements	Upgrade drainage improvements to reduce flooding.	Jefferson	Project Planning	Groves	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000198	City of Nederland Flood Control Barrier Improvements	Implement flood protection measures to protect which can include but are not limited to constructing and/or upgrading sea walls, flood barriers, berms and various wet and dry flood proofing measures.	Jefferson	Project Planning	Nederland	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000199	City of Nome Crossing Improvements	Elevate or upgrade bridges, culverts and other crossings to reduce damages to infrastructure and reduce flooding caused by undersized crossings and culverts.	Jefferson	Project Planning	Nome	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000200	City of Nome Drainage Improvements	Implement drainage improvements. Actions can include but are not limited to installing/upgrading culverts and headwalls, enlarging storm water ditches and canals, constructing/upgrading existing	Jefferson	Project Planning	Nome	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000201	City of Port Arthur Crossing Improvements	Elevate or upgrade bridges, culverts and other crossings to reduce damages to infrastructure and reduce flooding caused by undersized crossings and culverts.	Jefferson	Project Planning	Port Arthur	$500,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000202	City of Port Arthur Drainage Improvements	Implement drainage improvements. Actions can include but are not limited to installing/upgrading culverts and headwalls, enlarging storm water ditches and canals, constructing/upgrading existing	Jefferson	Project Planning	Port Arthur	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000203	City of Port Arthur Stormwater and Water Supply Retention Ponds	Construct water retention ponds to collect storm water run-off, reduce flooding and use as an alternate water source.	Jefferson	Project Planning	Port Arthur	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000204	City of Port Arthur Channel and Crossing Improvements	Increase / Improve channel capacity and improve multiple culvert crossings.	Jefferson	Project Planning	Port Arthur	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000205	City of Port Arthur Westside Drainage Improvements	Increase drainage capacity to reduce flooding on Westside.	Jefferson	Project Planning	Port Arthur	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000206	City of Port Arthur Port Acres and Procter Storm Drain Improvemen	Upgrade existing storm sewer in the Port Acres area and along Procter Street.	Jefferson	Project Planning	Port Arthur	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000207	City of Port Arthur Tiger Bayou Culvert Installation	Improve storm water runoff by installing upgraded 8-foot by 7-foot concrete box in Tiger Bayou.	Jefferson	Project Planning	Port Arthur	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000208	City of Port Arthur North Port Acres Ditch Improvements	Decrease floodplain width in North Port Acres Ditch through improved drainage.	Jefferson	Project Planning	Port Arthur	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000209	City of Port Neches Crossing Improvements	Elevate or upgrade bridges, culverts and other crossings to reduce damages to infrastructure and reduce flooding caused by undersized crossings and culverts.	Jefferson	Project Planning	Port Neches	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000210	City of Port Neches Drainage Improvements	Implement drainage improvements. Include installing/upgrading culverts, headwalls as well as enlarging storm water ditches and canal, stormwater detention and/or retention basins as deemed	Jefferson	Project Planning	Port Neches	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000211	City of Port Neches Flood Control Barrier Improvements	Implement flood protection measures to protect which can include but are not limited to constructing and/or upgrading sea walls, flood barriers, berms, and various wet and dry flood proofing measures.	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000212	City of Taylor Landing Master Drainage Plan	Complete engineering and/or H&H study of city drainage system. Implement suggestions based on study.	Jefferson	Watershed Planning	Taylor Landing	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000213	City of Taylor Landing Drainage Improvements	Conduct drainage improvements for the City of Taylor Landing. Actions can include but are not limited to installing/upgrading culverts, headwalls, enlarging storm water ditches and canals,	Jefferson	Project Planning	Taylor Landing	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000214	LNVA Critical Infrastructure Drainage Facilities	Install drainage facilities at critical infrastructure sites.	Jefferson	Project Planning	Lower Neches Valley Authority	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000215	SETRPC Drainage Improvements	Pursue drainage improvements. Actions can include but are not limited to installing/upgrading culverts and headwalls as well as enlarging storm water ditches and canals.	Jefferson	Project Planning	South East Texas Regional Planning Commission	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000216	North Cheek Relief Ditch Improvements	Improve the North Cheek Relief Ditch and enlarge culvert in North Cheek Division.	Jefferson	Project Planning	Jefferson County Drainage District 6	$120,000	2028	Yes	Complies with RFPG Goals
05-51-0000000217	Ditch 117 Improvements	Demolish existing concrete ditch and build new and enlarged $1.7 Million ditch to provide flood relief to Briarcliff and Delaware Street. Project will also add large concrete boxes.	Jefferson	Project Planning	Jefferson County Drainage District 6	$300,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000218	Fannin Street Diversion in Hillebrandt Watershed	Divert flood flows out of the City of Beaumont and the Hillebrandt watershed into the Neches River to relieve flooding in Beaumont and relieve Hillebrandt Bayou downstream.	Jefferson	Project Planning	Jefferson County Drainage District 6	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000219	Magnolia Ditch Improvements	Consists of making repairs to the existing channel by enlarging it or any other alternatives found by H&H studies to increase the runoff capacity – upgrading/enlarging all road, railroad, and pipeline	Jefferson	Project Planning	Jefferson County Drainage District 6	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000220	Orange County Stormwater Conveyance Improvements	Construct stormwater conveyance structures to improve drainage.	Orange	Project Planning	Orange County	$300,000	2028	No	Defer to Sabine Region
05-51-0000000221	City of Bridge City Storm Drain Additions and Improvements	Upgrade and add stormwater drainage throughout the city.	Orange	Project Planning	Bridge City	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000222	City of Bridge City Undersized Storm Drain Imrprovements	Upgrade undersized stormwater drains and culverts.	Orange	Project Planning	Bridge City	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000223	City of Bridge City Low Water Crossing Improvements	Elevate and/or upgrade low water crossing to include cast-in-place, multi-box culvert.	Orange	Project Planning	Bridge City	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000224	City of Bridge City WWTP Floodproofing	Wastewater treatment plant improvement project - elevation of critical components and improvements for flood protection.	Orange	Preparedness	Bridge City	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000225	City of Bridge City Detention/Retention Pond Improvements	Increase drainage capacity. Add stormwater detention and/or retention ponds as needed to reduce flood risk.	Orange	Project Planning	Bridge City	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000226	City of Bridge City Master Drainage Plan	Conduct engineering and Hydrologic and Hydraulic (H&H) studies to better evaluate citywide drainage for Bridge City.	Orange	Watershed Planning	Bridge City	$350,000	2028	Yes	Complies with RFPG Goals
05-51-0000000227	City of Pine Forest Drainage Improvements	Implement drainage improvements, including but not limited to adding stormwater retention/detention ponds, upgrading undersized drains and culverts, and/or clearing debris.	Orange	Project Planning	Bridge City	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000228	City of Pine Forest Tiger, Ten Mile and Caney Creek Channel Impro	Excavate channels to bring Tiger, Ten Mile, and Caney Creeks into an area containing sand pits. Locks will be added to control water elevations and protect against storm surge. An outlet channel will	Orange	Project Planning	Bridge City	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000229	City of Rose City Recommended Drainage Improvements	Based on engineering study, implement drainage improvements as recommended in select site locations.	Orange	Project Planning	Rose City	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000230	City of Rose City Wetland Flood Mitigation Study	Develop drainage study to identify flood mitigtion measures in and around city areas now deemed wetlands. Explore previous study completed on area to explore any feasible improvements.	Orange	Watershed Planning	Rose City	$350,000	2028	Yes	Complies with RFPG Goals
05-51-0000000231	City of Rose City Drainage Improvements	Implement drainage improvements, including but not limited to, adding stormwater retention/detention ponds, upgrading undersized drains and culverts.	Orange	Project Planning	Rose City	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000232	City of Vidor Detention/Retention Pond Improvements	Increase drainage capacity, add stormwater detention and/or retention ponds and/or culverts as deemed necessary to reduce flood risk citywide.	Orange	Project Planning	Vidor	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000233	City of Vidor Orange Street Culvert Replacement	Replacement of the undersized Orange Street Culvert crossing at Lateral 5. The project will involve the removal of the existing crossing and construction of a new culvert crossing with larger culverts.	Orange	Project Planning	Vidor	$150,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000234	City of Vidor City Hall and 1st Street Drainage Improvements	Economic and drainage improvements in the area of the city hall on 1st Street. Improve drainage along North Archie and 1st Streets to include a town square. This activity will include development of an	Orange	Project Planning	Vidor	$350,000	2028	Yes	Complies with RFPG Goals
05-51-0000000235	Orange County DD Tyler Estates and Suncrest Drainage Ditch Desi	Construct a new drainage ditch(es) that will provide or improve drainage from Tyler Estate Subdivision, Suncrest, and adjacent areas.	Orange	Project Planning	Orange County Drainage District	$150,000	2028	No	Defer to Sabine Region
05-51-0000000236	Orange County DD Susan Circle Outfall Ditch Extension	Construct the Susan Circle Outfall Ditch Extension Improvement Project.	Orange	Project Planning	Orange County Drainage District	$150,000	2028	No	Defer to Sabine Region
05-51-0000000237	Orange County DD Bridgefield Outfall Ditch Improvements	Design and construct the improvement and/or extension of the Bridgefield Outfall Ditch. Perform an H&H study of the Bridgefield Outfall Ditch and the Bessie Heights Marsh to determine drainage project.	Orange	Project Planning	Orange County Drainage District	$500,000	2028	No	Defer to Sabine Region
05-51-0000000238	Orange County DD TxDOT Crossing Improvements	Improve and increase drainage culvert capacity underneath TXDOT highways within Orange County. This mitigation would include raising and/or removal of bridges and other structures that impair drainage.	Orange	Project Planning	Orange County Drainage District	$500,000	2028	No	Defer to Sabine Region
05-51-0000000239	Orange County DD Crossing Improvements	Improve and increase drainage culvert capacity underneath roads owned and/or maintained by Orange County. This mitigation would include raising and/or removal of bridges and other	Orange	Project Planning	Orange County Drainage District	$500,000	2028	No	Defer to Sabine Region
05-51-0000000240	Liberty County Dam/Levee Risk Assessments	Address data deficiencies for flooding, expansive soils, erosion and dam/levee failure hazards. Conduct a risk assessment of all dams categorized as high or significant hazard potential.	Liberty	Project Planning	Liberty County	$600,000	2028	No	Defer to Trinity Region
05-51-0000000241	Hardin County Drainage Improvements	Pursue drainage improvements: Actions can include, but are not limted to, installing/upgrading culverts and headwalls as well as enlarging stormwater ditches and canals.	Hardin	Project Planning	Hardin County	$750,000	2028	Yes	Complies with RFPG Goals
05-51-0000000242	Hardin County Flood Control Barrier Improvements	Implement construction, expansion, and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect freshwater resources from storm surge, sea level	Hardin	Project Planning	Hardin County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000243	Hardin County Flood Control Reservoir Design and Construction	Design and construct large reservoir for flood control/drought assistance.	Hardin	Project Planning	Hardin County	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000244	Hardin County Crossing Improvements	Elevate existing roadways and bridges prone to inundation from flooding. Projects can include general road elevation, installing, upsizing culverts and headwalls, and bridge upgrades.	Hardin	Project Planning	Hardin County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000245	City of Kountze Detention/Retention Ponds and Pump Station Impro	Increase drainage capacity, add stormwater detention and/or retention basins as deemed necessary to reduce flood risk, add stormwater pumping stations in areas where gravity flow of	Hardin	Project Planning	Kountze	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000246	City of Kountze Crossing Improvements	Elevate roadways and bridges prone to inundation from flooding. Projects can include general road elevation, installing, upsizing culverts and headwalls, and bridge upgrades	Hardin	Project Planning	Kountze	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000247	City of Lumberton Stormwater Retention and Water Supply Ponds	Construct water retention ponds to collect stormwater runoff, reduce flooding and use as an alternate water source throughout the city.	Hardin	Project Planning	Lumberton	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000248	City of Rose Hill Acres Drainage Improvements	Upgrade stormwater capacity throughout the City. Actions include but are not limited to installing/upgrading culverts and headwalls, and enlarging stormwater ditches and canals.	Hardin	Project Planning	Rose Hill Acres	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000249	City of Silsbee Drainage Improvements	Implement drainage improvements. Actions can include but are not limited to installing/upgrading culverts and headwalls, and enlarging stormwater ditches and canals.	Hardin	Project Planning	Silsbee	$300,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000250	City of Silsbee Stormwater Capacity Upgrades	Upgrade stormwater capacity throughout the City. Actions include but are not limited to installing/upgrading culverts and headwalls, and enlarging stormwater ditches and canals.	Hardin	Project Planning	Silsbee	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000251	City of Corrigan Detention Pond	Create a detention pond to address flooding on W. Fifth Street, Voss St., W Third St, W First St, and W Front St.	Polk	Project Planning	Corrigan	$750,000	2028	Yes	Complies with RFPG Goals
05-51-0000000252	City of Corrigan Drainage Capacity Improvement to HS Baseball Fie	Increase capacity of drainage canal behind high school baseball field to prevent flooding school property.	Polk	Project Planning	Corrigan	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000253	Angelina County Twin Oaks Rd Roadway Improvements	Elevate and regrade 1.82 mile stretch of Twin Oaks Road to mitigate flooding impacts and improve emergency access.	Angelina	Project Planning	Angelina County	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000254	Angelina County Rivercrest Rd Roadway Improvements	Elevate and regrade 1.74 mile stretch of Rivercrest Road to mitigate flooding impacts and improve emergency access.	Angelina	Project Planning	Angelina County	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000255	Angelina County Mollywood Rd - Black Forest Dr Roadway Improve	Elevate and regrade 1.42 mile stretch of Mollywood Road - Black Forest Drive to mitigate flooding impacts and improve emergency access.	Angelina	Project Planning	Angelina County	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000256	Angelina County Homer Alto Dr Roadway Improvements	Elevate, regrade and resurface 0.26 mile stretch of Homer Alto Drive to mitigate flooding impacts and improve emergency access.	Angelina	Project Planning	Angelina County	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000257	Angelina County McKnight Rd Roadway Improvements	Elevate and resurface 1.95 mile stretch of McKnight Road to mitigate flooding impacts and improve emergency access.	Angelina	Project Planning	Angelina County	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000258	Angelina County Burkhalter Hollow Rd Roadway Improvements	Elevate and resurface 1.79 mile stretch of Burkhalter Hollow Road to mitigate flooding impacts and improved emergency access.	Angelina	Project Planning	Angelina County	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000259	Angelina County Felix Weeks Rd Roadway Improvements	Elevate and resurface 0.98 mile stretch of Felix Weeks Road to mitigate flooding impacts and improve emergency access.	Angelina	Project Planning	Angelina County	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000260	City of Grapeland Detention/Retention Ponds at Chestnut and Syca	Increase drainage capability; add stormwater detention and/or retention basins as deemed necessary to reduce flood risk - Chestnut and Sycamore St.	Houston	Project Planning	Grapeland	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000261	City of Grapeland WWTP Culvert Improvements	Upgrade undersized culvert and the entrance to the city's wastewater treatment plant.	Houston	Project Planning	Grapeland	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000262	City of Grapeland Master Drainage Plan	Acquire a comprehensive engineering study of the entire city to aid in developing a city-wide master drainage plan.	Houston	Watershed Planning	Grapeland	$350,000	2028	Yes	Complies with RFPG Goals
05-51-0000000263	City of Grapeland Drainage and Ditch Improvements between N Co	Construction of a drainage way which consists of open ditches, a small sump pond, several cross culverts beneath streets, and an outfall structure at the south end near Pine Street at Main Street,	Houston	Project Planning	Grapeland	$750,000	2028	Yes	Complies with RFPG Goals
05-51-0000000264	City of Grapeland Ditch and Culvert Improvements	Ditches need to be cleaned and regraded. Culverts crossing are mostly undersized, filled with sediment, or collapsed. Livestock pond influences flooding along Pine Street. Explore acquisition to be utilized	Houston	Project Planning	Grapeland	$820,000	2028	Yes	Complies with RFPG Goals
05-51-0000000265	City of Frankston Drainage Improvements	This action proposes constructing new and/or widening storm drainage infrastructure to reduce the potential impacts of future flood events. Including but not limited to increasing capacity of ditches, culverts,	Anderson	Project Planning	Frankston	$300,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000266	Sabine County Crossing Improvements	Elevate and reinforce roadways and bridges prone to inundation from flooding: Projects may include general road elevation; upgrading culverts and installing headwalls; upgrades and reinforcement of	Sabine	Project Planning	Sabine County	$500,000	2028	No	Defer to Sabine Region
05-51-0000000267	Sabine County Drainage Improvements	Upgrade stormwater conveyance capacity via drainage improvement projects. Actions can include but are not limited to installing/upgrading culverts and headwalls; and enlarging storm water ditches	Sabine	Project Planning	Sabine County	$500,000	2028	No	Defer to Sabine Region
05-51-0000000268	City of Pineland Crossing Improvements	Elevate and reinforce roadways and bridges prone to inundation from flooding. Projects may include general road elevation; upgrading culverts and installing headwalls; upgrades and reinforcement of	Sabine	Project Planning	Pineland	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000269	City of Pineland Drainage Improvements	Upgrade stormwater conveyance capacity via drainage improvement projects. Actions can include but are not limited to 174 installing/upgrading culverts and headwalls; and enlarging storm water	Sabine	Project Planning	Pineland	$300,000	2028	Yes	Complies with RFPG Goals
05-51-0000000270	City of Pineland Storm Drain Infrastructure	This action proposes constructing new storm drainage infrastructure to reduce the potential impacts of future flood events.	Sabine	Project Planning	Pineland	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000271	City of Pineland Master Drainage Plan	This action proposes creating a master drainage plan for the City, in conjunction with other jurisdictions, that provides basic information and necessary guidance for the county-wide drainage	Sabine	Watershed Planning	Pineland	$100,000	2028	Yes	Complies with RFPG Goals
05-51-0000000272	Anahuac National Refuge Conservation and Restoration	Preserve the Jocelyn Nungaray National Wildlife Refuge by restoring more land to a more natural and resilient state to avoid future flood risk.	Chambers	Preparedness	Chambers County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000273	Jefferson County Gilbert Lake Topographic Survey	Perform a topographic survey of all roads, drainage ditches, and drainage structures throughout the Gilbert Lake Estates subdivision and necessary offsite stormwater outfalls to support construction	Jefferson	Other	Jefferson County	$1,420,000	2028	Yes	Complies with RFPG Goals
05-51-0000000274	Jefferson County Green Acres Topographic Survey	Perform a topographic survey of all roads, drainage ditches, and drainage structures throughout the Green Acres subdivision and necessary offsite stormwater outfalls to support construction project to	Jefferson	Other	Jefferson County	$2,400,000	2028	Yes	Complies with RFPG Goals
05-51-0000000275	Jefferson County Hamshire School Topographic Survey	Perform a topographic survey of all roads, drainage ditches, and drainage structures to the north and east of the Hamshire School Facility and necessary offsite stormwater outfalls to support construction	Jefferson	Other	Jefferson County	$2,950,000	2028	Yes	Complies with RFPG Goals
05-51-0000000276	Jefferson County Moore Road and DD6 Topographic Survey	Perform a topographic survey of all roads, drainage ditches, and drainage structures throughout the Moore Road residential areas and DD6 stormwater outfalls to support construction project to improve	Jefferson	Other	Jefferson County	$2,500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000277	Jefferson County Tram Road Topographic Survey	Perform a topographic survey of all roads, drainage ditches, and drainage structures on Tram Road from Hwy 105 to Tolivar Canal Road along with necessary stormwater outfalls to support construction project to	Jefferson	Other	Jefferson County	$3,950,000	2028	Yes	Complies with RFPG Goals
05-51-0000000278	Jefferson County Courthouse Pump System	Flood-proof County Courthouse by installing a pump system.	Jefferson	Project Planning	Jefferson County	$100,000	2028	Yes	Complies with RFPG Goals
05-51-0000000279	Jefferson County Storm Surge Barrier Improvements	Coordinate and implement construction, expansion and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect fresh water resources from storm surge, sea level	Jefferson	Project Planning	Jefferson County	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000280	City of Beaumont WWTP Detention Pond	Wastewater Treatment Plant High Flow Detention Pond: This project will add a detention pond at the Wastewater Treatment Plant to provide additional capacity during heavy rain events.	Jefferson	Project Planning	Beaumont	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000281	City of Beaumont Marina Drive Improvements	Elevate and/or upgrade Marina Drive in the City of Beaumont.	Jefferson	Project Planning	Beaumont	$150,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000282	City of Bevil Oaks Flood Control Lift Station	Installation of lift station to manage and mitigate stormwater flooding.	Jefferson	Project Planning	Bevil Oaks	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000283	City of Bevil Oaks Crossing Improvements	Elevate or upgrade bridges, roadways and other crossings to reduce damages to infrastructure.	Jefferson	Project Planning	Bevil Oaks	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000284	City of China Storm Surge Barrier Improvements	Coordinate and implement construction, expansion and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect freshwater resources from storm surge, sea level	Jefferson	Project Planning	China	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000285	City of Groves Storm Surge Barrier Improvements	Coordinate and implement construction, expansion and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect freshwater resources from storm surge, sea level	Jefferson	Project Planning	Groves	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000286	City of Nederland Storm Surge Barrier Improvements	Coordinate and implement construction, expansion and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect freshwater resources from storm surge, sea level	Jefferson	Project Planning	Nederland	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000287	City of Nome Flood Control Barrier Improvements	Coordinate and implement construction, expansion and maintenance of flood protection measures to protect from surge and mitigating damage and protect freshwater resources from storm surge, sea	Jefferson	Project Planning	Nome	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000288	City of Port Arthur Storm Surge Barrier Improvements	Coordinate and implement construction, expansion and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect freshwater resources from storm surge, sea level	Jefferson	Project Planning	Port Arthur	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000289	City of Port Neches Bulkhead Improvements	Construct / Upgrade bulkheads within City to reduce effects of flooding.	Jefferson	Project Planning	Port Neches	$100,000	2028	Yes	Complies with RFPG Goals
05-51-0000000290	City of Port Neches Storm Surge Barrier Improvements	Coordinate and implement construction, expansion and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect freshwater resources from storm surge, sea level	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000291	LNVA Flood Control Pump Improvements	Purchase and store one driver, pump, and pump control unit off site for use in flood prone pumping plants after disaster.	Jefferson	Project Planning	Lower Neches Valley Authority	$750,000	2028	Yes	Complies with RFPG Goals
05-51-0000000292	LNVA WRTP Flood Wall	Construct security/flood wall around WRTP.	Jefferson	Project Planning	Lower Neches Valley Authority	$400,000	2028	Yes	Complies with RFPG Goals
05-51-0000000293	SETRPC Flood Control Barrier Improvements	Coordinate and implement construction, expansion, and maintenance of flood control structures/barriers for the purpose of mitigating damage and protect freshwater resources from storm surge, sea level	Jefferson	Project Planning	South East Texas Regional Planning Commission	$500,000	2028	Yes	Complies with RFPG Goals
05-51-0000000294	Alligator Bayou Pump Station Upgrades	H&H Study to size necessary upgrades to improve the level of service to reduce out of bank flooding. Repair, restore, remediate the existing Alligator Bayou and Main Outfall Canal.	Jefferson	Project Planning	Jefferson County Drainage District 7	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000295	City of Bridge City WWTP Stormwater Capacity Improvements	Replacement/upgrade of wastewater treatment plant. Upgrade facility with increased capacity to handle all rain/flood events stormwater (1.6MGD).	Orange	Project Planning	Bridge City	$150,000	2028	Yes	Complies with RFPG Goals
05-51-0000000296	Hardin County Stormwater Retention and Water Supply Ponds	Construct water retention ponds to collect stormwater runoff, reduce flooding and use as an alternate water source throughout Hardin County.	Hardin	Project Planning	Hardin County	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000297	City of Kennard Relocation/Elevation of Lift Stations in Flood Risk A	Relocate/elevate lift stations that are in flood-risk areas. Complete necessary studies to assess flood risk and damages. Acquire land needed to relocate critical infrastructure.	Houston	Project Planning	Kennard	$150,000	2028	Yes	Complies with RFPG Goals

FME ID	FME Name	Description	County	FME Type	Sponsor	FME Cost	Flood Planning Cycle	Recommended?	Reason for Recommendation/No Recommendation
05-51-0000000298	SETRPC Stormwater Retention and Water Supply Ponds	Construct water retention ponds to collect storm water run-off and use as an alternate water source for agricultural resources throughout the Southeast Texas region.	Jefferson	Project Planning	South East Texas Regional Planning Commission	$250,000	2028	Yes	Complies with RFPG Goals
05-51-0000000299	Orange County Stormwater Retention and Water Supply Ponds	Construct water retention ponds to collect stormwater run-off and use as an alternate water source for agricultural resources throught the Southeast Texas region.	Orange	Project Planning	Orange County	$250,000	2028	No	Defer to Sabine Region
05-51-0000000300	Morris Road Drainage Improvements	Evaluate existing conditions and design ditch and culvert improvements that will be required with the reconstruction of Morris Road.	Angelina	Project Planning	Burke	$150,000	2028	No	FME needs to be further evaluated
05-51-0000000301	City of Lumberton Local Improvements	Evaluate existing conditions and design drainage structures/elevate roadways to alleviate flooding for some of the neighborhoods within Lumberton.	Hardin	Project Planning	Lumberton	$150,000	2028	No	FME needs to be further evaluated
05-51-0000000302	City of Kountze Master Drainage Plan	Perform H&H modeling to identify and define flood risk, develop conceptual alternatives to reduce flood risk, develop OPCC for conceptual alternatives, and rank projects. Conceptual alternatives should	Hardin	Watershed Planning	Kountze	$250,000	2028	No	FME needs to be further evaluated
05-51-0000000303	Lateral B-4 System Improvements Project	Conduct channel and culvert improvements and upgrades to the Lateral B-4-A and Lateral B-4-B systems.	Jefferson	Project Planning	Jefferson County Drainage District 7	$442,000	2028	Yes	Complies with RFPG Goals
05-51-0000000304	Port Neches Master Drainage Plan Alternative #1	Alternative proposes upsizing certain segments of the existing storm sewer system to increase the capcity of the system	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000305	Port Neches Master Drainage Plan Alternative #2	Alternative proposes removing the concrete weir and 24" RCP in DD7's Ditch B-6 and upsizing the culverts under 3rd street and 5th street	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000306	Port Neches Master Drainage Plan Alternative #3	Alternative proposes upsizing certain segments of the existing storm sewer system to increase the capcity of the system	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000307	Port Neches Master Drainage Plan Alternative #4	Alternative proposes upsizing certain segments of the existing storm sewer system to increase the capcity of the system	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000308	Port Neches Master Drainage Plan Alternative #5	Alternative proposes upsizing existing culverts under Dinah Drive and Saba Lane to lower the water surface elevation in the city's concrete-lined ditch	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals
05-51-0000000309	Port Neches Master Draiange Plan Alternative #6	Alternative proposes upsizing certain segments of the existing storm sewer system to increase the capcity of the system	Jefferson	Project Planning	Port Neches	$200,000	2028	Yes	Complies with RFPG Goals