

C7 - List of Removed FMXs

FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
List of FMXs removed as result of 2024 RFP Amendment						
131000 031	FME	Atascosa McMullen Hazard Mitigation Plan - City of Poteet Action #7	Study and implement findings of study to improve local drainage at Betty Louis and school drive	Advanced to FMP and removed	Atascosa	Poteet
131000 052	FME	Jourdanton Drainage Improvements and Detention/Retention Ponds	Multiple detention ponds, drainage channel, box culverts improvements near Main St and Terrel Ave, Jourdanton	Advanced to FMP and removed	Atascosa	Jourdanton
131000 053	FME	Las Animas Conveyance Infrastructure	Channel improvements to system near Las Animas Creek to improve conveyance - Upsize culverts on Palacios St and S Benavides St - Improve conveyance capacity under bridges on HWY 359 and HWY 339 - Procurement of easements and rights-of-ways	Advanced to FMP	Duval	Benavides
131000 054	FME	Benavides Main City Network	Improvements to the Drainage System in Central Benavides	Advanced to FMP	Duval	Benavides
131000 032	FME	Gilliam Rd Drainage Improvements- FH#9	Install series of underground storm water lines and drop structures along Loma Vista Closed street and Gilliam road near Sewer Treatment Plant tying in to the existing Channel on FM1581.	Advanced to FMP	Frio	Pearsal
131000 044	FME	Colorado Street Drainage Improvements- FH#1	Install series of underground storm water trunk lines and drop structures along Garcia Street and Colorado Street before outfalling in to trapezoidal channel on S. Puente Street.	Advanced to FMP	Frio	Pearsal
131000 045	FME	Trinity Street & N Cherry Street Drainage Improvements- FH#2	Install series of underground storm water trunk lines and drop structures along N Cherry street tying in to the existing 2-8'x7' concrete boxes on W San Antonio Street.	Advanced to FMP	Frio	Pearsal
131000 046	FME	W Comal St & FM 1581 Drainage Channel- FH#3	Install trapezoidal concrete channel and upsize existing culverts at the crossing on W Comal Street and W San Antonio street at FM1581 intersections.	Advanced to FMP	Frio	Pearsal

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131000 049	FME	Westview Apartment Detention Pond Underground Drainage-FH#6	Install series of underground storm water trunk lines and drop structures in the alley running along Colorado Street before tying in to the proposed drainage on Garcia Street.	Advanced to FMP	Frio	Pearsal
131000 064	FME	Burnt Boot Creek Drainage Improvement Project	Two-phase project to improve drainage at Burnt Boot Creek in Devine, TX.	Advanced to FMP	Medina	Devine
131000 088	FME	Greenwood WWTP Flood Mitigation and Emergency Generator	Greenwood Wastewater Treatment Plant improvements include site grading, piping, floodway improvements, plant structure flood walls, new effluent pump station, and two electrical generators. Scope includes design and construction.	Study funded, changed to 'proposed and on-going flood mitigation project'	Nueces	Corpus Christi
131000 148	FME	Kinney St. Pump Station Inlet Modifications	It is recommended that modifications be made to increase the size and capacity of the inlet to the Kinney Street Pump Station.	Advanced to FMP	Nueces	Corpus Christi
131000 149	FME	Power St. Pump Station Improvements	Improvements to the inlet of Power Street Power Station will improve upstream drainage hydraulics throughout the basin. It is proposed to widen the inlet as much as possible to reduce headloss at the Power Station Inlet.	Advanced to FMP	Nueces	Corpus Christi
131000 128	FME	Citywide Stormwater Drainage Improvements - Gregory	Improving TXDOT road drainage ditches & railroad undercrossings conveyance; armor ditch crossing US-181 and I-35 (South of city); city ditch restoration; expand stormwater network to unserved residential areas; maintenance of curbs, gutters, and inlets	Advanced to FMP	San Patricio	Gregory
131000 131	FME	Citywide Stormwater Drainage Improvements - Taft	Expanding the current stormwater network in residential areas. Reconstructing/regrading the roads to allow water to flow in the natural drainage direction instead of ponding.	Advanced to FMP	San Patricio	Taft
131000 155	FME	Citywide Stormwater Drainage Improvements - Odem	Drainage issues at railroad undercrossings caused by neighborhood development.	Advanced to FMP	San Patricio	Odem

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131000 156	FME	Expanding Drainage System to Odem HS Area	Expanding and improving drainage network to Odem HS area and constructing a detention basin	Advanced to FMP	San Patricio	Odem
131000 159	FME	Citywide Stormwater Drainage Improvements - Sinton	Improving drainage on ditches along TXDOT roads and conveyance on railroad undercrossings.	Advanced to FMP	San Patricio	Sinton
131000 161	FME	San Patricio County Hazard Mitigation Action Plan - City of Sinton, Action #15	Clean and repair stormwater drains. Upgrade undersized stormwater drains.	Advanced to FMP	San Patricio	Sinton
List of FMXs removed prior to 2023 RFP						
36	FME	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 1.1.a	Evaluate current floodplain management regulations in other coastal towns, cities, and counties in order to identify potential areas of improvement for Aransas County jurisdictions.	The project is no longer wanted by the stakeholder per our last conversation	Aransas	
37	FME	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 1.1.b	Using the information collected in Action 1.1.a, create a plan for how, and when, to integrate potential improvements into existing county and municipality regulations.	The project is no longer wanted by the stakeholder per our last conversation	Aransas	
38	FME	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 1.1.c	Create a coordinated development flow-chart for Aransas County, the Tow of Fulton, and the City of Rockport floodplain managers.	The project is no longer wanted by the stakeholder per our last conversation	Aransas	
39	FME	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 2.1.a	Evaluate list of repetitive loss propoerties for opportunities to parnter with property owners regarding potential mitigation actions.	The project is already in progress or completed	Aransas	

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40	FME	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 2.1.b	Evaluate areas in the floodplain viaable for open space preservation.	The project is already in progress or completed	Aransas	
41	FME	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 2.1.c	Investigate grant opportunities for property buyouts, open space preservations or other flood mitigation measures.	The project is no longer wanted by the stakeholder per our last conversation	Aransas	
42	FME	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 2.1.d	Investigate potential partnerships with local non-profits to purchase high priority areas for public parkland/open space preservation.	The project is already in progress or completed	Aransas	
22	FME	COASTAL BEND MITIGATION ACTION PLAN - JW - 05	Study options for preventing inundation of County Road 303 and the Barbon Estates Subdivision.In heavy rainfall events,County Road 303 becomes inundated, preventing egress from the Barbon Estates subdivision and access to emergency response vehicles. In the past, residents have been stranded for a period of two to three days.	The project is no longer wanted by the stakeholder per our last conversation	Jim Wells	
23	FME	COASTAL BEND MITIGATION ACTION PLAN - JW - 11	The City of Alice and Jim Wells County were notified in July 2008 that the San Diego Creek Levee was an unacceptable flood control structure. Since that time the City and County have been moving forward to bring the levee back into compliance by conducting the San Diego Creek Levee Certification study, survey work and clearing. A total of \$93,500.00 has been spent to date from local funds. This project will involve raising the height of the levee to meet the required freeboard for a 100 year flood.	The project is no longer wanted by the stakeholder per our last conversation	Jim Wells	

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61	FME	Texas Coastal Resiliency Master Plan - R4-13	This project would create a program to monitor long-term subsidence and sea level rise in the Laguna Madre. While the causes of subsidence are understood in general, they have not been identified for individual coastal communities. This project would include assessing combinations of repeated benchmark measurements, installing Continuously Operating Reference Stations (CORS), studying tide gauge data, and analyzing Interferometric Synthetic Aperture Radar (InSAR) data. The project would make data publicly accessible to all coastal communities	The project lacks important information to pass the screening	Kenedy, Kleberg, Willacy, cameron	Texas General Land Office
8	FME	Drainage Master Plan Study	Drainage Master Plan - Location 1 - Kingsville	This project is already in progress or completed.	Kleberg	TWDB FIF
9	FME	Drainage Master Plan Study	Drainage Master Plan - Location 2 - Kingsville	This project is already funded.	Kleberg	TWDB FIF
10	FME	Drainage Master Plan Study	Drainage Master Plan - Location 3 - Kingsville	This project is already in progress or completed.	Kleberg	TWDB FIF
11	FME	Drainage Master Plan Study	Drainage Master Plan - Location 4 - Kingsville	This project is already in progress or completed.	Kleberg	TWDB FIF
12	FME	Drainage Master Plan Study	Drainage Master Plan - Location 5 - Kingsville	This project is already funded.	Kleberg	TWDB FIF
13	FME	Drainage Master Plan Study	Drainage Master Plan - Location 6 - Kingsville	This project is already funded.	Kleberg	TWDB FIF
14	FME	Drainage Master Plan Study	Drainage Master Plan - Location 7 - Kingsville	This project is already in progress or completed.	Kleberg	TWDB FIF
15	FME	Drainage Master Plan Study	Drainage Master Plan - Location 8 - Kingsville	This project is already funded.	Kleberg	TWDB FIF
16	FME	Drainage Master Plan Study	Drainage Master Plan - Location 9 - Kingsville	This project is already funded.	Kleberg	TWDB FIF

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60	FME	Texas Coastal Resiliency Master Plan - R3-25	The Baffin Bay Watershed Monitoring and Management Plan would guide restoration efforts aimed at reducing pollutants to the watershed streams and bay. This project would support all phases of plan development, including additional bay and watershed data collection, land use and load modeling, outreach to engage landowners and businesses in the stakeholder process, and improvement of stewardship practices. And finally, assembly of the watershed plan itself. The same stakeholder group also is working to secure funding for "early phase" targeted restoration activities.	The project lacks important information to pass the screening	Kleberg	Coastal Bend Bays and Estuaries Program Texas A&M University-Corpus Christi Texas Water Resources Institute Baffin Bay Stakeholder Group
6	FME	County Wide Drainage Master Plan Study	Nueces County Drainage & Conservation District 2	This project is already funded.	Nueces	TWDB FIF
19	FME	Drainage Master Plan Study	Drainage Master Plan Study - Driscoll	This project is already funded.	Nueces	TWDB FIF

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25	FME	COASTAL BEND MITIGATION ACTION PLAN - NU - 12	<p>The Corps of Engineers studied the Cotulla Reservoir site, located in the upper Nueces Basin, in the 1960's. Therecent Nueces River Basin Reconnaissance Study identified a potentially down-sized version of this project, including a pipeline to divert water directly into Choke Canyon Reservoir. In addition to the flood damage reduction potential for Lake Corpus Christi and the lower river basin, this project would enhance the regional water supply by increasing water storage capacity, and reducing losses associated with downstream evaporation across an 81 mile braided reach. During Phase 1 of the Feasibility Study, existing data will be reviewed to estimate the flood damage reduction potential of the project::a. A preliminary hydrologic analysis to determine the portion of the volume of historical lower-basin floods that originate upstream of Cotulla will be performed. b. A review of existing map information of the Nueces River for a 25-mile reach downstream of the proposed reservoir to identify areas that could benefit from the potential flood damage reduction potential of the reservoir will be performed. c. Data from FEMA and other agencies on historical flood damages will be summarized. (Phase 2) Depending on the findings of the flood damage analyses, a daily flow flood model may need to be developed to evaluate the downstream flood damage reduction potential in terms of magnitude and frequency for the Cotulla Diversion Project.</p>	The project is no longer wanted by the stakeholder per our last conversation	Nueces	

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26	FME	COASTAL BEND MITIGATION ACTION PLAN - NU - 13	<p>The Nueces River Basin Reconnaissance Study identified a two-way pipeline project between Choke Canyon and Lake Corpus Christi, coupled with the off-channel storage and a high capacity pump station, for the dual purpose of flood control and increased water supply, through reduced channel losses. During the Feasibility Study, analyses will be performed to determine the potential flood damage reduction benefits of this project:</p> <p>a. A review of existing map information of the area along the Lower Nueces River below LCC will be performed to identify areas that could benefit from the potential flood damage reduction potential of the diversion facilities. Records of flood damages associated with historical events will be obtained.</p> <p>b. (Phase 2) A daily flood model to evaluate the downstream flood damage reduction potential in terms of magnitude and frequency for this project will be developed.</p> <p>c. (Phase 2) Analysis will be performed to determine the potential effects of coupling the pipeline with the off-channel storage and a high capacity pump station in order to manage Lake Corpus Christi storage to better control incoming flood flows.</p>	The project is no longer wanted by the stakeholder per our last conversation	Nueces	

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27	FME	COASTAL BEND MITIGATION ACTION PLAN - NU - 17	<p>The Corpus Christi City Council approved the Storm Water Capital Improvement Program (CIP) for FY99-00 on July 20, 1999 (Ordinance No. 023703). Included were separate projects for drainage studies in specific areas of the City. The need to integrate these individual drainage studies into a consistent, uniform analysis became evident and was approved in Storm Water CIP for FY00-01, (Ordinance No. 024130). The City's use of master plans that date back to 1946, 1961, 1970, 1982, and 1988 resulted in the use of inconsistent criteria without an adopted level of protection policy. The separate projects are integrated into the FY00-01 Storm Water CIP as a Storm Water Master Plan Project. The Development of a comprehensive, updated, consistent Storm Water Master Plan based on an adopted Storm Water Criteria and Design Manual is necessary to respond to development, environmental issues and to better define and prioritize on going and future drainage capital improvement projects. The purposes of this project are as follows:</p> <ul style="list-style-type: none"> a. Establish drainage criteria that reflects input from the different segments of the community (elected officials, developers, engineers, citizens, planning and zoning) and in the consensus process identify a "level of protection" for the City to be adopted as a standard for the City. b. Adopt a drainage criteria and design procedure for designers to use in capital improvement projects and in the subdivision platting process of residential and commercial development. c. Establish policy statements or guidelines that are responsive to storm water quality, storm water pollution 	This project is a duplicate of another project.	Nueces	

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28	FME	COASTAL BEND MITIGATION ACTION PLAN - NU - 23	The Federal Emergency Management Agency's Multi-Hazard Flood Map Modernization Program will update and digitize flood hazard maps across the nation. The majority of the City of Corpus Christi's FIRMs are nearly 20 years old. It is in the interest of the City and its residents for the maps, which determine flood insurance premiums, to be accurate and up-to-date. Other planning and hazard mitigation benefits are expected to accrue as well. FEMA has notified the City by letter dated July 15, 2004, that its contractor will be contacting the City within the next few months regarding the flood mapping effort. A key FEMA strategy is to form local partnerships for this purpose under the Cooperating Technical Partners program to leverage local resources. In addition to preparation for the contractor visit, the City will evaluate the feasibility of becoming a CTP partner.	This project is already in progress or completed.	Nueces	
43	FME	Nueces County Hazard Mitigation - Corpus Christi Action #9	The Federal Emergency Management Agency's Multi-Hazard Flood Map Modernization Program will update and digitize flood hazard maps across the nation. Most the City of Corpus Christi's FIRMs are nearly 20 years old. It is in the interest of the City and its residents for the maps, which determine flood insurance premiums, to be accurate and up-to-date. Other planning and hazard mitigation benefits are expected to accrue as well. The City of Corpus Christi is currently working through the appeals process of the map modernization	This project is already in progress or completed.	Nueces	

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44	FME	Nueces County Hazard Mitigation - Corpus Christi Action #11	<p>Corpus Christi Action #11 Proposed Action Build the Catulla Reservoir in the upper reaches of the Nueces River which would include a pipeline to divert water directly into Choke Canyon Reservoir.</p> <p>The Corps of Engineers studied the Cotulla Reservoir site, located in the upper Nueces Basin, in the 1960's. The recent Nueces River Basin Reconnaissance Study identified a potentially down-sized version of this project, including a pipeline to divert water directly into Choke Canyon Reservoir. In addition to the flood damage reduction potential for Lake Corpus Christi and the lower river basin, this project would enhance the regional water supply by increasing water storage capacity, and reducing losses associated with downstream evaporation across an 81 mile braided reach. During Phase 1 of the Feasibility Study, existing data will be reviewed to estimate the flood damage reduction potential of the project:</p> <p>a. A preliminary hydrologic analysis to determine the portion of the volume of historical lower-basin floods that originate upstream of Cotulla will be performed. b. A review of existing map information of the Nueces River for a 25-mile reach downstream of the proposed reservoir to identify areas that could benefit from the potential flood damage reduction potential of the reservoir will be performed. c. Data from FEMA and other agencies on historical flood damages will be summarized. (Phase 2) Depending on the findings of the flood damage analyses, a daily flow flood model may need to be developed to evaluate the downstream flood damage</p>	The project is no longer wanted by the stakeholder per our last conversation	Nueces	

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45	FME	Nueces County Hazard Mitigation - Corpus Christi Action #19	Complete an assessment of the needed repairs and improvements on all 8 major and 100 minor stormwater outfalls that drain into Corpus Christi Bay. There are eight major storm water outfalls and more than 100 other outfalls that allow runoff to drain into Corpus Christi Bay. In 2003, 13.5 miles of these outfall structures were inspected and improvements and repairs were made to four outfalls. The purpose of this current project is to provide an updated assessment, which may include the Brawner/proctor and Gollihar outfalls and other outfalls, pending results of the initial assessment, and providing recommendations for repairs, improvements, and rehabilitation as necessary.	This project is a duplicate of another project.	Nueces	
46	FME	Nueces County Hazard Mitigation - Corpus Christi Action #20	Complete a feasibility study of Oso Creek at the confluence of La Volla Creek to determine if any construction projects will help the creek conveyance capacity during high flow events. The drainage profiles of Oso Creek east of the La Volla Creek confluence show several constrictions that impact the base flood elevations upstream. This project will investigate the feasibility of the construction of additional creek conveyance capacity for high flow events. If the investigation shows a significant potential to impact the base flood elevation, then construction will be completed in those areas.	This project is already in progress or completed.	Nueces	

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47	FME	Nueces County Hazard Mitigation - Corpus Christi Action #23	Map and assess the vulnerabilities the city may face for Coastal Erosion, Expansive Soils, Land Subsidence, and Wildfires. Improve data and mapping on specific risks for coastal erosion, expansive soils, land subsidence and wildfires. Use GIS to identify and map erosion areas, riparian landslides, expansive soils and wildfires. Develop and maintain a database to track vulnerability and indicate where critical structures and any development is located in relation to the hazardous areas.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	
48	FME	Nueces County Hazard Mitigation - Corpus Christi Action #27	Design and implement a dam breach study for dams in Corpus Christi.	This project is already in progress or completed.	Nueces	
62	FME	Indian Point Shoreline Erosion Project	A feasibility study was performed to assess methods to help protect wetlands, seagrass, and other related aquatic and coastal habitat at Indian Point from erosion associated with shoreline retreat. In addition to the benefits of protecting valuable habitat, the project would also provide an increased level of protection to public infrastructure at Indian Point Park including a roadway, parking lot, and pier entrance. This feasibility study is intended as a precursor to development of a U.S. Army Corps of Engineers (USACE) permit application.	The project lacks important information to pass the screening	Nueces	
1	FME	County Wide Drainage Master Plan Study	Nueces County Regional Drainage Master Plan Study	This project is already in progress or completed.	Nueces, Jim Wells, Kleberg	TWDB FIF

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59	FME	Texas Coastal Resiliency Master Plan - R2-20	An adaptive management hydrologic restoration study would look at the interactions of the physical systems that affect the hydrology in Nueces County, as well as the stakeholder interactions in the region. Work has been conducted on Nueces Bay freshwater infows via adaptive management plans of the Senate Bill 3 (80th Texas Legislature, 2007) Environmental Flows Process. Two current studies include: Using Comparative Long-Term Benthic Data for Adaptive Management of Freshwater Infow to Three Estuaries (Colorado-Lavaca, Guadalupe, and Nueces) and Infuence of Freshwater Infow Gradients on Estuarine Nutrient-Phytoplankton Dynamics in the Three Estuaries (Guadalupe, Nueces, and Upper Laguna Madre).	The project lacks important information to pass the screening	Nueces, San Patricio, Aransas	Coastal Bend Bays and Estuaries Program, Texas Commission on Environmental Quality, Texas A&M University-Corpus Christi, Nueces River Authority, City of Corpus Christi, Port of Corpus Christi Authority
3	FME	County Wide Drainage Master Plan Study	Drainage Master Planning Study - San Patricio County	This project is already in progress or completed.	San Patricio	TDEM
30	FME	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #7	Undertake a comprehensive study of flood risk and flood reduction alternatives with the assistance of the USACE; Implement feasible alternatives for flood reduction.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
33	FME	San Patricio County Hazard Mitigation Action Plan - City of Taft, Action #13	Assess and map City of Taft hazard vulnerability.	The project lacks important information to pass the screening	San Patricio	

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44	FMP	COASTAL BEND MITIGATION ACTION PLAN - AR-02	Proceed with acquisition of easements to permit implementation of Drainage Master Plan. Six priority drainage projects have been identified in the Drainage Master Plan to reduce repeated flooding in poorly drained areas of the county. Funding Needed.	The project lacks important information to pass the screening	Aransas	
45	FMP	COASTAL BEND MITIGATION ACTION PLAN - AR-03	The City of Rockport recently completed a Master Drainage Plan for the Live Oak Peninsula, which has also been adopted by the Town of Fulton. The City of Rockport has also recently completed a \$2.7 million drainage improvement project in south Rockport. As new street projects arise in the future, they will be built in accordance with the requirements of the Master Plan, to ensure that flooding is minimized.	The project lacks important information to pass the screening	Aransas	
46	FMP	COASTAL BEND MITIGATION ACTION PLAN - AR-04	Coastal erosion along the shoreline of Aransas Bay is threatening to undermine local roadways and recreational areas. A strategic plan to address this issue has been developed and adopted by the participating jurisdictions. The success of this project is only limited by availability of funding. There is a need to raise the grade of the roads in some areas. There are miles of public bay access and the potential to develop this area in a very nice fashion is quite great. The affected shoreline has been divided into 6 critical areas and prioritized. Priority 1: Broadway along Little Bay (City of Rockport) Priority 2: Fulton Beach Road, south of Fulton Harbor (City of Rockport) Priority 3: Fulton Beach Road, north of Fulton Harbor (Town of Fulton, Aransas County) Priority 4: Water Street (City of Rockport) Priority 5: Bayshore Drive on Key Allegro Island (City of Rockport) Priority 6: Shell Ridge Road (Aransas County)	The project lacks important information to pass the screening	Aransas	

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197	FMP	Texas Coastal Resiliency Master Plan - R3-6	Under this project, approximately 1 mile of breakwaters would be installed along Lamar Beach Road, from Main Street to 12th Street in Aransas County. The project also would include regrading and filling along the shoreline, and marsh planting to establish a living shoreline system	This project is already in progress or completed.	Aransas	Aransas County, Aransas County Navigation District
198	FMP	Texas Coastal Resiliency Master Plan - R3-8	Newcomb's Point is located northeast of Copano Bay. This project would place shoreline stabilization at Newcomb's Point to help protect the valuable habitat from threats of erosion. Potential solutions could include creating a living shoreline that would protect the shoreline from erosion, such as a semi-submerged breakwater with vegetation behind it to allow the shoreline to accrete and stabilize natural	This project is already in progress or completed.	Aransas	Texas Parks & Wildlife Department
207	FMP	Tule Creek Watershed Project Report - 7.1.1 Area 1: Mesquite By-pass	The mesquite by-pass project is primarily a drainage and flood control plan that will divert 25 percent of the total Tule Creek Watershed area to a new Aransas Bay Outfall. This project will require approx. 3,200 feet of 5x5 box culvert to be installed within the Mesquite Street ROW.	The project is no longer wanted by the stakeholder per our last conversation	Aransas	TCEQ
208	FMP	Tule Creek Watershed Project Report - 7.1.2 Area 2: Tule Creek West Sediment pond and habitat Enhancement	This project is located in a position that will enable capture of most flows and sediment from the watershed before discharge into Little Bay. The pond will emphasize sediment control should be placed more or less on-line but so as to avoid changes to flood and drainage control.	The project lacks important information to pass the screening	Aransas	TCEQ

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209	FMP	Tule Creek Watershed Project Report - 7.1.3 Area 3: Upper Tule Creek West Widening and slope Protection	This project will help significantly reduce one of the leading stormwater pollutants within the Tule Creek Watershed and discharge to little Bay. The vegetative slope protection will help control erosion and sedimentation downstream when combined with a maintenance program designed to also control erosion. It is expected that approx. 100 feet of additional ROW is needed to be dedicated and cleared to accommodate the widening.	The project lacks important information to pass the screening	Aransas	TCEQ
210	FMP	Tule Creek Watershed Project Report - 7.1.4 Area 4: Tule Creek north Retention Pond and Habitat Enhancement	An on-line pond, up to 5 acres, capturing frequent flows from the Railroad ROW tributary as well as the lands to the west should be designed at this location. It is also recommended that an additional 42" pipe be placed adjacent to the existing 42" outfall from the golf course.	The project lacks important information to pass the screening	Aransas	TCEQ
211	FMP	Tule Creek Watershed Project Report - 7.1.5 Area 5: Tule Creek East Detention Pond and Marsh Enhancement	This area is located near the downstream part of the watershed, which makes it ideally located from the perspective of providing capture of contaminants before discharge into the Bay. Due to the requirement of constructing a weir and overflow device, this project is hydraulically sensitive and will need careful planning to develop an effective project design and avoid obvious potential risk.	The project lacks important information to pass the screening	Aransas	TCEQ
112	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #13	St. Charles Bay Shoreline/Lamar Beach Road - the creation of a new habitat will provide erosion protection improvements	This project is already in progress or completed.	Aransas	
113	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #14	Precinct 1/1A- Pinciana/Weeping Willow- Projects 1,2: Surface stormwater conveyance improvements from Weeping Willow Rd to FM1069	This project is already in progress or completed.	Aransas	

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114	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #15	Precinct 4 - Tule Creek- Mesquite Bypass - Project 1: Subsurface drainage system from 12th St (Fulton) to Aransas Bay Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	The project is no longer wanted by the stakeholder per our last conversation	Aransas	
115	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #16	Precinct 4 - South Central Lamar Project 1: Surface stormwater conveyance system from Bee tree Circle to Copano Bay with 6-ac stormwater management pond west of SH35. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
116	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #17	Precinct 1/2 - Griffith St. projects 1,2,3: Surface storwater conveyance system improvements. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is a duplicate of another project.	Aransas	
117	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #18	Precinct 1/1A - Palm Harbor - Project 1: Create outfall to Aransas Bay, improvements to surface to subsurface conveyance system, draiange structures under SH35 business. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
118	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #19	Precinct 4 - Southeast Lamar - Projects 1,2,3: Subsurface conveyance system. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
119	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #20	Precinct 2 - Copano Heights - Projects 1,2,3: Surface SW conveyance system improvements from Copano Heights through Bailey Ranch with drainage structures under FM1781 at two locations. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
120	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #21	Precinct 4 - Spanish woods - Projects 1, 2, 3: Surface conveyance system and drainage structures under Sanctuary Drive and Spanish Woods Drive. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
121	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #22	Precinct 1/1A - Southwest 1069 - Projects 2, 3: Improve upon inadequate right-of-way width on County roads in this watershed, improve upon undersized structures under FM1069, create an outfall channel from FM1069 to Port Bay. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
122	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #23	Precinct 1/1A - Northeast AP - Project 1. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
123	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #24	Precinct 4 - Lowering of Picton/Sorenson - Project 5. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	The project is no longer wanted by the stakeholder per our last conversation	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
126	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #27	Precinct 3 - West Tule - Pond/Channel Widening - Projects 2, 3. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
128	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #31	Shell Ridge Road - the construction of new habitat will provide erosion protection improvements. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
129	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #32	Newcomb's Point - the construction of new habitat will provide erosion protection improvements. Reduces the threat of flooding to new and existing buildings and infrastructure by making improvements to the County drainage system	This project is already in progress or completed.	Aransas	
131	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #40	Develop and adopt a stormwater master plan	This project is already in progress or completed.	Aransas	
134	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #50	Update and improve sea gates that protect the city and harbor	This project is a duplicate of another project.	Aransas	
135	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #53	Design and implement a coastal erosion study to identify projects	The project lacks important information to pass the screening	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
136	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #55	Update stormwater master plan	This project is a duplicate of another project.	Aransas	
138	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #59	Stormwater Crossing at FM 1781 - Upgrade/replacement of box culverts to accommodate growth	This project is already funded.	Aransas	
139	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #60	Master Plan - Drainage Improvements - Project 1 - SH 35 BUS - Traylor Ave & Tule Park Dr.	This project is already funded.	Aransas	
140	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #61	Master Plan - Drainage Improvements - Project 2 - SH 35 BUS - Enterprise & Maple	This project is already funded.	Aransas	
142	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #63	Master Plan - Drainage Improvements - Project 4 - Market St (FM1069) at SH 35 BUS	This project is already funded.	Aransas	
143	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #64	Master Plan - Drainage Improvements - Project 5 - Market St (FM1069) at Burton & Kossuth	This project is already funded.	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
144	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #65	Master Plan - Drainage Improvements - Project 7 - Market St (FM1069) at Church St (Loop 70)	This project is already in progress or completed.	Aransas	
145	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #66	Master Plan - Drainage Improvements - Project 8 - Pearl St (FM2165) at Orleans & Laure	This project is already in progress or completed.	Aransas	
146	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #68	RCC Lakes - removal of sediment for drainage improvements	This project is a duplicate of another project.	Aransas	
147	FMP	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #73	Repair outfalls of pump station that pump into Aransas Bay	This project is a duplicate of another project.	Aransas	
148	FMP	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 1.1.d	Incorporate higher floodplain management standards into City of aransas Pass comprehensive plan update.	The project is no longer wanted by the stakeholder per our last conversation	Aransas	
149	FMP	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 1.1.e	Incorporate higher floodplain management standards into City of Rockport comprehensive plan update.	This project is already in progress or completed.	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
150	FMP	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 1.1.f	Incorporate higher floodplain management standards into Aransas County hazard Mitigation Action plan update	This project is already in progress or completed.	Aransas	
151	FMP	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 3.1.b	Develop a joint floodplain management and awareness website with all jurisdictions.	This project is a duplicate of another project.	Aransas	
152	FMP	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 3.1.c	Publish informational flood articles in city and county newsletters	The project lacks important information to pass the screening	Aransas	
154	FMP	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 3.1.h	Send informational mailers to repetitive loss property owners about buyouts and other mitigation options.	This project is already in progress or completed.	Aransas	
155	FMP	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 4.1.b	Each jurisdiction will continue ongoing maintenance of drainage pipes, culverts, and swales until the county-wide master plan is approved and implementation can begin.	The project is no longer wanted by the stakeholder per our last conversation	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
5	FMP	Others (Flood Prevention/Planning Study, LOMR etc)	GBRA Hazard Mitigation Plan Jurisdiction	This project is already funded.	Aransas, Bandera, Bexar, Calhoun, Goliad, Karnes, Kerr, Refugio, San Patricio, Wilson	TWDB FIF
10	FMP	Drainage Improvements	Stormwater Pump Station #3 (Euclid) - Aransas Pass	This project is already funded.	Aransas, Nueces, San Patricio	TWDB FIF
201	FMP	Texas Coastal Resiliency Master Plan - R3-18	This project would acquire additional land within the Guadalupe River and Delta Wildlife Management Area corridor to connect tidal marsh from the upper reaches of Hynes Bay to the Wildlife Management Area in Refugio County.	The project lacks important information to pass the screening	Aransas, Refugio, Nueces	Texas Parks & Wildlife Department
12	FMP	Drainage Improvements	Jourdanton Main Street Drainage Project	This project is already in progress or completed.	Atascosa	TWDB FIF
32	FMP	TXDOT Road Projects	TXDOT Road Project - 007313012	This project is already funded.	Atascosa	TXDOT
34	FMP	TXDOT Road Projects	TXDOT Road Project - 085504032	The project is already funded.	Bandera	TXDOT
2	FMP	County Wide Drainage Improvements	Medio Creek Flood Control Improvements	This project is already in progress or completed.	Bee	TWDB FIF
4	FMP	County Wide Early Flood Warning System	Flood Early Warning System – Phase I	This project is already in progress or completed.	Bee	TWDB FIF

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
15	FMP	City of Beeville Low Water Crossings Replacement Project	GLO Disaster Mitigation Project	This project is already funded.	Bee	TX GLO
48	FMP	COASTAL BEND MITIGATION ACTION PLAN - BE - 04	Build a box culvert with parallel wings on C.R. 628, Low water crossing washes out during heavy rains, causing erosion to road surface.	The project lacks important information to pass the screening	Bee	
50	FMP	COASTAL BEND MITIGATION ACTION PLAN - BE - 06	Poesta and Medio creek drainage project. Complete concrete drainage ditch from east city limits to west city limits. A portion of the project has been completed from Adams street to South Jackson.	This project is a duplicate of another project.	Bee	
11	FMP	Drainage Improvements	Pintas Creek at Sunset Dr. & Virginia St. Drainage Improvements - Alice	This project is already funded.	Jim Wells	TWDB FIF
13	FMP	City of Alice: Virginia St. Area Drainage Project	GLO Disaster Mitigation Project	This project is already funded.	Jim Wells	TX GLO
51	FMP	COASTAL BEND MITIGATION ACTION PLAN - JW - 03	Annual maintenance of flood prevention system, including dams, associated levees and stream channels. The dams, levees, and stream channels maintained by Jim Wells county are part of a larger flood prevention system spanning four counties, including Duval to the west, and Nueces and Kleberg to the east. Federally constructed beginning in the early Sixties, responsibility for annual maintenance has been assumed by local authorities. This system is designed to mitigate flooding across large portions of central Jim Wells County, as well as other downstream communities in neighboring counties.	The project is no longer wanted by the stakeholder per our last conversation	Jim Wells	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
52	FMP	COASTAL BEND MITIGATION ACTION PLAN - JW - 12	Lake Findley is the primary source of water for the city of Alice. The dam requires routine maintenance to ensure it stays in compliance with TCEQ standards for such structures to prevent dam failure and resulting downstream flooding. This project also includes an Operations and Maintenance Manual that is in development.	The project is no longer wanted by the stakeholder per our last conversation	Jim Wells	
53	FMP	COASTAL BEND MITIGATION ACTION PLAN - JW - 16	Acquire and install outdoor warning system for the Tecolote Subdivision, residents in this subdivision do not have a means of being warned of imminent hazards.	The project lacks important information to pass the screening	Jim Wells	
54	FMP	COASTAL BEND MITIGATION ACTION PLAN - JW - 17	Acquire and install outdoor warning system for the City of Orange Grove, residents of this city do not have a means of being warned of imminent hazards.	The project lacks important information to pass the screening	Jim Wells	
55	FMP	COASTAL BEND MITIGATION ACTION PLAN - JW - 18	Purchase or lease emergency warning call down system (reverse 911), a call down warning system can alert residents directly by calling their homes or places of business. This capability is especially useful during daylight business hours when individuals may not have access to warning broadcast via television or radio. Although telephonic messages must be concise, they can provide additional instructions as to recommended response actions for all hazardous situations.	The project lacks important information to pass the screening	Jim Wells	
17	FMP	Drainage Improvements Project	Drainage Improvements Project - Location 1 - Corral Street, Kingsville	This project is already funded.	Kleberg	TX GLO
18	FMP	Drainage Improvements Project	Drainage Improvements Project - Location 2 - Kenedy Street, Kingsville	This project is already funded.	Kleberg	TX GLO

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
19	FMP	Drainage Improvements Project	Drainage Improvements Project - Location 3 - Johnston Street, Kingsville	This project is already funded.	Kleberg	TX GLO
56	FMP	COASTAL BEND MITIGATION ACTION PLAN - KL - 07	Purchase and install two outdoor warning sirens. There is currently no outdoor warning siren to alert the public to rapid onset hazards, such as tornadoes or hazardous materials.	The project lacks important information to pass the screening	Kleberg	
57	FMP	COASTAL BEND MITIGATION ACTION PLAN - KL - 11	Coastal erosion at Riviera Park on Baffin Bay is threatening to undermine recreational facilities. This is a fairly well-used winter Texan recreation area. The scope would include an offshore breakwater to protect the beach and a fishing pier extension.	The project lacks important information to pass the screening	Kleberg	
58	FMP	COASTAL BEND MITIGATION ACTION PLAN - KL - 12	This project will allow public works employees to provide more sandbags to the community faster and with less employees.	The project lacks important information to pass the screening	Kleberg	
199	FMP	Texas Coastal Resiliency Master Plan - R3-12	This project would protect two rookery islands, Tern Island and Triangle Tree Island, in the Upper Laguna Madre from erosion by constructing protective structures, such as shoreline armoring for each island. This project would be considered Phase 1 and would include feasibility, preliminary engineering, alternatives analysis, final design and permitting. Phase 2 would cover the construction phase. Opportunities to include beneficial use of dredged material during the construction would be pursued	The project lacks important information to pass the screening	Kleberg	Coastal Bend Bays and Estuaries Program, The Nature Conservancy, Audubon Texas, U.S. Fish and Wildlife Service, Texas General Land Office

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
202	FMP	Texas Coastal Resiliency Master Plan - R3-19	<p>In 2015, Nueces County acquired property on North Padre Island approximately 4 miles southwest of the causeway. There are several ongoing restoration efforts at the site, including eradicating approximately 12 acres of invasive Brazilian Pepper Trees, implementing a prescribed burn management plan, and re-purposing an old impacted well pad site to establish burrowing owl habitat. Nueces County completed a Habitat Land Use Management Plan for the property to guide future conservation efforts that included input received during public meetings from regulatory agencies, non-governmental organizations and the general public.</p> <p>The acquired property has three immediate needs:</p> <ol style="list-style-type: none"> 1. Repairing a large blow out in the dune system. During and after the dune restoration process, data will be collected to inform future repairs. 2. Restoring damaged wetlands from human use activities, such as driving through jurisdictional wetlands. 3. Invasive species control and post-control monitoring and removal. This include Brazilian Pepper Trees and Chinese Tallow Trees 	The project lacks important information to pass the screening	Kleberg	Coastal Bend Bays and Estuaries Program, The Nature Conservancy, Texas Parks & Wildlife Department, U.S. Fish and Wildlife Service, U.S. National Park Service, Texas General Land Ofce, Private Landowners
36	FMP	TXDOT Road Projects	TXDOT Road Project - 001708113	The project is already funded.	La Salle	TXDOT
37	FMP	TXDOT Road Projects	TXDOT Road Project - 001708112	The project is already funded.	La Salle	TXDOT
25	FMP	TXDOT Road Projects	TXDOT Road Project - 120601020	The project is already funded.	Live Oak	TXDOT
26	FMP	TXDOT Road Projects	TXDOT Road Project - 099103013	The project is already funded.	Live Oak	TXDOT

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
30	FMP	TXDOT Road Projects	TXDOT Road Project - 120601019	The project is already funded.	Live Oak	TXDOT
60	FMP	COASTAL BEND MITIGATION ACTION PLAN - LO - 10	Augment the outdoor warning system for the City of George West with the purchase and installation of two additional sirens. The City of George West has one 10 hp siren located at the fire station, which is not adequate. The city needs at least two more sirens to warn most of the city. A study by Texas A&M during the late 1970's indicated that at least three-sirens were needed within the City to warn at least 95% of the public.	The project lacks important information to pass the screening	Live Oak	
61	FMP	COASTAL BEND MITIGATION ACTION PLAN - LO - 12	Enhance the City of Three Rivers outdoor warning system to include voice capability. A large refinery, currently owned and operated by Valero, is situated within the City of Three Rivers, where a multi-purpose, outdoor warning siren system is currently implemented. Enhancing the system to include voice capability would permit broadcasting of specific messages, such as public protective actions.	The project lacks important information to pass the screening	Live Oak	
31	FMP	TXDOT Road Projects	TXDOT Road Project - 059502024	The project is already funded.	Medina	TXDOT
33	FMP	TXDOT Road Projects	TXDOT Road Project - 084804049	The project is already funded.	Medina	TXDOT
35	FMP	TXDOT Road Projects	TXDOT Road Project - 252001015	The project is already funded.	Medina	TXDOT
38	FMP	TXDOT Road Projects	TXDOT Road Project - 264901035	The project is already funded.	Medina	TXDOT
6	FMP	Flood Warning System	Nueces County Drainage & Conservation District 2	The project is already funded.	Nueces	TWDB FIF
7	FMP	County Wide Drainage Improvements	Nueces County Drainage & Conservation District 2 - Casa Blanca Drainage Improvements	This project is already in progress or completed.	Nueces	TWDB FIF

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
8	FMP	County Wide Drainage Improvements	Nueces County Drainage & Conservation District 2 - Bosquez Rd. / Avenue J Drainage Improvements	This project is already in progress or completed.	Nueces	TWDB FIF
9	FMP	County Wide Drainage Improvements	Nueces County Drainage & Conservation District 2 - Ditch "A" and Bluebonnet Drainage Improvements	This project is already in progress or completed.	Nueces	TWDB FIF
24	FMP	Downtown Drainage Improvements Phase III - Project A	CoCC Downtown Study	This project is already funded.	Nueces	
27	FMP	TXDOT Road Projects	TXDOT Road Project - 037310009	The project is already funded.	Nueces	TXDOT
28	FMP	TXDOT Road Projects	TXDOT Road Project - 010106095	The project is already funded.	Nueces	TXDOT
29	FMP	TXDOT Road Projects	TXDOT Road Project - 037310008	The project is already funded.	Nueces	TXDOT
43	FMP	A Joint Erosion Response Plan for Nueces County and the City of Corpus Christi	The study "A Joint Erosion Response Plan for Nueces County and for the City of Corpus Christi 2012" lays out goals and approaches for erosion control, beach maintenance, improvement of safety, access and enjoyment of beaches, and increased education of residents and visitors about the beaches, it's dangers, and the importance of its maintenance. It would be beneficial to work towards determining a holistic solution to satisfy the goals of erosion control, beach maintenance, and improved beach access, while also providing funding solutions to enable the community to pursue as many of these goals as possible.	The project lacks important information to pass the screening	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
62	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 07	Formalize procedures to gain authorized access to an existing regional Call Down system through City of Kingsville/Kleberg. The City of Bishop is located close to the border of Nueces and Kleberg Counties, near the City of Kingsville. Natural and other hazards impacting Bishop are likely to impact Kingsville, and vice versa. Kleberg County has recently entered into an Inter-local Cooperation Agreement with the City of Corpus Christi and Nueces County, operators of the METROCOM center, to obtain authorized access to various warning tools, including a Call Down system. Some expense is involved with maintenance and activation of the system, including long distance telephone charges. The parties have agreed in principle to provide access to the City of Bishop through the Kingsville/Kleberg County agreement. Formal agreement as to who is authorized to activate the system on behalf of Bishop, the specific procedures to be used, and what costs will be incurred remains to be finalized.	The project lacks important information to pass the screening	Nueces	
63	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 08	Evaluate cost/benefit of implementing an outdoor warning siren system and present recommendations to local officials. No outdoor warningsiren system is currently available within the City of Bishop to alert residents to rapid onset natural hazards such as tornadoes, or other hazardous situation.	The project lacks important information to pass the screening	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
64	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 18	A periodic inspection of over 71,400 linear feet (13.5 miles) of storm water runoff conveyance lines during mid-2003 indicated that some sections of the lines needed repairs. The structural integrity and functionality of these outfall lines are critical in preventing flooding and in improving water quality. There are eight major storm water outfalls that convey storm water runoff into Corpus Christi Bay. The purpose of this project is to perform needed repairs along sections of the major outfalls. Typical repairs will include: headwalls, wing walls, isolated structural repairs, damaged lateral lines that penetrate outfall, holes, joints, and spalls.	This project is a duplicate of another project.	Nueces	
65	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 19	A periodic inspection of over 71,400 linear feet (13.5 miles) of storm water runoff conveyance lines during mid-2003 indicated that that two of the eight major outfalls needed replacement. The structural integrity and functionality of these outfall lines are critical in preventing flooding and in improving water quality. The purpose of this project is to replace the two outfalls: Brawner Proctor, and Gollihar.	This project is a duplicate of another project.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
66	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 20	The purpose of this project is to repair erosion and other damages to major drainage channels as a result of a heavy rain or other severe weather. A number of earthen ditches throughout the City have steep side slope (2:1) which makes them more prone to erosion of stream beds and slopes during a prolong and intense rain event. In order to make improvements which will stabilize the slopes and stream beds of major channels, an allocation of funds is earmarked for this project to be utilized on a priority basis on those ditches where erosion and slope failures becomes a serious and critical problem. The project will generally includes shaping, grading, flattening side slopes, seeding, adding concrete flumes or lined channels, adding storm water appurtenances such as inlets, pipes, and some minor right-of-way acquisitions as necessary.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	
67	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 21	Having adequate and available drainage ROW is critical to developing drainage infrastructure to meet the demand for orderly growth and development within the City. Adequate ROW helps to prevent/minimize flooding, helps to facilitate maintenance, and allows potential for improving quality of storm water runoff. The purpose of this project is to provide funding for acquiring right-of-way (ROW) where needed in order to implement drainage problem solutions, such as ditch widening, erosion control, extending storm sewers, providing easements, etc. During design, it is often required that additional ROW be provided for implementation of the project.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
68	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 22	Flooding in the downtown area is a frequently recurring event, and a major concern for both citizens and businesses. In addition to a variety of private businesses, several local and federal public facilities are located within this area. The existing pumps date from 1948 and are potentially subject to failure. Replacing the pumps will minimize the probability of a future catastrophic failure.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	
69	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 27	The Oso Treatment Plant is situated in a location subject to flooding from coastal inundation. The wastewater lift stations are also vulnerable to flooding. The proposed improvements could include structural elevation and/or the installation of dikes, berms or other flood control devices.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	
70	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 28	Portions of the Greenwood wastewater treatment plant are located immediately adjacent to the La Volla Creek floodplain. Recent flood events have inundated various process units at the plant. Flood waters have come very close to damaging equipment in the electrical building which is critical to plant operations. This project would provide flood protection for the electrical building and would help to ensure that the plant remains in operation during flood events, and protect public health and welfare.	This project is a duplicate of another project.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
71	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 29	Lake Corpus Christi, which stores 242,241 acre-feet of water, was dedicated April 26, 1958 with the construction of Wesley Seale Dam. The Lower Nueces River Water Supply District built and owned the reservoir until the bonds were paid off in 1986 and the City of Corpus Christi assumed ownership. Wesley Seale Dam is located approximately 35 miles from Corpus Christi, Texas. This facility is used to store raw water that flows down the Nueces River from the northern part of the watershed. During March 2001, the Wesley Seale Dam north and south spillway stabilization project was completed. This \$22 million project included the installation of special equipment to monitor the stability of the dam structure. This equipment is presently being utilized as part of the City's overall dam monitoring plan. Information included in the program is obtained from equipment and flow measurements from piezometers, extensometers, relief wells, and sand drains. Inspections are conducted on a daily and monthly basis by Water Department staff, with extra inspections occurring during crest gate operation. In addition, formal inspections are conducted annually by an independent engineering firm, and a highly detailed inspection is scheduled for every three years.	This project is a duplicate of another project.	Nueces	
73	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 41	This project pertains to coastal erosion of the bulkheading along the Corpus Christi Ship Channel, and the Municipal Marina. Ship traffic in the channel has consistently eroded the west side of the island. Existing bulk-heading in the Municipal Harbor has been undermined by the tides.	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
74	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 49	Project is permitted and ready to go –just needs funding. Coastal erosion in Corpus Christi Bay is very high and if the project is not done soon, the entire island may erode away and would have to be rebuilt (or abandoned). Sunfish Island is an important bird sanctuary in the Corpus Christi area. An alternatives analysis and engineering design were conducted for Sunfish Island during CEPRA Cycle 2. Construction could not be done due to restrictions during bird nesting season.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	
75	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 50	Prevention of further erosion of shoreline at Cole Park on Corpus Christi Bay through installation of groins and/or breakwaters. Cole Park is a high use park in Corpus Christi. The area behind the bulkhead is eroding and needs to be retrofitted.	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
76	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 53	<p>Nueces County finished a countywide Master Drainage Plan Study and developed the Master Drainage Implementation Plan as a guide for prioritizing and implementing the improvements identified as part of the study. The priorities outlined in the implementation plan are items which will have an immediate impact on storm water management for areas experiencing flooding problems. Nueces County is susceptible to flooding because some of its defined drainage ways and creeks are constricted by inadequate channel capacities, man-made barriers such as road and railroad embankments, irrigation canals, and because its flat topography and low soil permeability create poor drainage and pounding.</p> <p>Implementation Plan for Master Drainage Plan Nueces County, Texas December 2009 identifies major improvements which will be required throughout the county once future development occurs. The recommendations in the study provide a guide for the county in implementing a plan which will reduce flood damages through both structural and non-structural measures. Structural measures include enlarging existing channels, constructing new channels, enlarging bridge openings and constructing flood protection levees. Non structural measures include floodplain regulation, flood proofing, flood forecasting, on-site detention of storm water, clearing existing streams, and buyout and/or relocate structures in existing floodplains.</p>	The project lacks important information to pass the screening	Nueces	

C7 - List of Removed FMXs

FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
77	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 55	Residential flood buyout along Nueces River to reduce repetitive losses and potential loss of life attributed to a major flood event or dam failure. Residential development along the river in the unincorporated areas is a patchwork of substandard homes and development well below recommended base elevation for the 100 year floodplain. Most of the property owners are not insured and have had numerous repetitive loses. Additionally, this project will leverage existing partnerships with an interest in maintaining a clean, safe and reliable water supply for the City of Corpus Christi as part of the Nueces River Watershed Protection Plan. The Nueces River Authority, City of Corpus Christi, Texas Commission on Environmental Quality and Coastal Bend Bays and Estuaries Foundation support continued buyouts along the river to maintain open green space and to aid in removing environmentally undesirable structures responsible for runoff pollutants and raw sewage discharges. This program will be multi year and will leverage multiple funding sources and partners. There are currently 66 eligible properties in Nueces County for the Repetitive Flood Claims Grant. Approximately 15 residential properties are located within the unincorporated areas of the county and would be the first targeted for participation. Additional properties will be targeted as part of the less restrictive Hazard Mitigation Grant Program. The City of Corpus Christi failed to meet state water quality standards in November 2009 attributed to high levels of pollutants caused by runoff from heavy rain. As part of the	The project lacks important information to pass the screening	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
78	FMP	COASTAL BEND MITIGATION ACTION PLAN - NU - 65	Elevate and re-grade dilapidated roads. Many of the City's roads have sunk significantly and are a contributing factor to many of flood issues throughout the community. Repetitive flood damages have caused maintenance costs to be burdensome on the City. Upgrades from caliche to a more standard road surface would greatly enhance the ability of the road system to tolerate nuisance and reoccurring flooding. The City of Driscoll was first formed as a community in 1904 and was later incorporated as a Class C City in 1951. The City's infrastructure and buildings are very old and is located in an area that is very flat, causing it to be prone to flash floods. Aggressive debris control and flood-proofing is essential to mitigate against flooding and hurricane winds. All citizens and business owners remain concerned about their health and public safety due to continuous flooding. Over the past several years, there have been numerous flood events that have directly affected the City. The Coastal Bend will continue to be susceptible to very heavy rainfall and tropical weather events putting the City in a continuous battle to stay accessible and safe for its citizens. In addition to the alreadymentioned issues, travel near and through the community is limited on a regular basis including a very heavily highway that is also a critical hurricane evacuation route.	The project lacks important information to pass the screening	Nueces	
156	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #1	Seawall capital Improvement Project for routine maintenance and restoration.	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
157	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #2	Construction of a new bulkhead in Corpus Christi Bay along the south side shoreline of Corpus Christi.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	
158	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #3	Make improvements to the Salt Flat Levee System	This project is already in progress or completed.	Nueces	
159	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #4	Make improvements to Power Street Pump Station	This project is a duplicate of another project.	Nueces	
160	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #6	<p>Excavate silt and debris in Drainage Master Channel 31 caused by the erosion on sides and bottom of the Drainage Master Channel 31.</p> <p>Master Channel 31 was constructed in various phases in conjunction with the development in the area. The side slopes and bottom are severely eroded resulting in poor drainage and encroachment of ditch outside of the City right-of-way. This project will provide critical improvements to restore and improve the drainage profile and include erosion control measures such as side slope stabilization, soil treatment, vegetative cover and other best management practices. This project is planned in multiple phases as funding allows.</p>	The project is no longer wanted by the stakeholder per our last conversation	Nueces	

C7 - List of Removed FMXs

FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
161	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #7	<p>Improvements to side slopes on Schanen Ditch to eliminate erosion problems.</p> <p>The existing profile of Schanen Ditch exceeds the recommended slope of 4:1 and maximum of 3:1. This is resulting in major slope stabilization failure in multiple areas near the Yorktown Bridge. Work to improve this ditch will include excavation/backfill to widen and create 3:1 side slopes with stabilization matting, new culvert and outfalls, riprap and ditch bottom improvements, seeding, irrigation adjustments, traffic controls, dewatering and other miscellaneous items. Construction of Phase 1 of this project has been recently completed and future phases will be completed to the extent that funding allows.</p>	The project is no longer wanted by the stakeholder per our last conversation	Nueces	
162	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #8	This project will involve the improvement of La Volla Creek that crosses SH 357 (Saratoga Blvd). The project will provide 100-year capacity for conveyance to the Oso Creek. Phase 1 Channel improvements include the removal of vegetation from the channel North of Saratoga Boulevard and channel widening South of Saratoga Boulevard.	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
163	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #13	<p>Make improvements to the instrumentation system at Wesley Seale Dam.</p> <p>This project provides for improvements to the original instrumentation system including annual safety inspection, integration with O.N. Stevens WTP process controls, The Howell-Bunger Valve, the downstream sluice gates, and the dewatering system, in response to previous inspections and priority investment recommendations into the system. This project will protect the integrity of the Wesley Seale Dam system (1957), to provide for proper inspection and updated regulatory reports per TCEQ.</p>	This project is already in progress or completed.	Nueces	
164	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #15	<p>Make improvements to the side seals on the Wesley Seale Dam Spillway to maintain the spillway's integrity.</p> <p>The Wesley Seals Dam has 60 crest gates located in two separate spillways: the south spillway includes 27 gates and the north spillway includes 33 gates. Over the years, leakage from the side seals has increased and it has become significant at several of the gates. The water flow from the excessive leakage damages the concrete and encourages algae and other vegetative growth and leads to corrosion issues on the gates, metal appurtenances and reinforcing steel. This project provides for the necessary improvements including seal replacement, miscellaneous structural repairs and application of a protective coating system for the Dam.</p>	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
165	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #16	<p>Build a floodwall along Corpus Christi Bay at the Science and Natural History Museum.</p> <p>Recommendation to construct a new floodwall (or a coastal structure) that would follow a “hypotenuse” alignment between the existing Promenade and the USACE Bulkhead. The project would also backfill the triangle to make it function more like a coastal structure. This would also provide additional land area for future use.</p>	This project is already in progress or completed.	Nueces	
166	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #17	<p>Make improvements to the erosion on sides and bottom of Drainage Master Channel 31.</p> <p>Master Channel 31 was constructed in various phases in conjunction with the development in the area. The side slopes and bottom are severely eroded resulting in poor drainage and encroachment of ditch outside of the City right-of-way. This project will provide critical improvements to restore and improve the drainage profile and include erosion control measures such as side slope stabilization, soil treatment, vegetative cover and other best management practices. This project is planned in multiple phases as funding allows.</p>	This project is already in progress or completed.	Nueces	
167	FMP	Nueces County Hazard Mitigation - Corpus Christi Action #24	Coastal Erosion Cole Park: Installation of groins and/or breakwaters to the areas behind the bulkhead to retrofit the areas that are eroding.	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
203	FMP	Texas Coastal Resiliency Master Plan - R3-23	<p>The recommended improvements under this project include:</p> <ul style="list-style-type: none"> • Repairing breaches in the ship channel revetment on northern Mustang Island; • Constructing living shorelines coming of the ship channel near existing rock revetments to protect mangrove habitat; • Rebuilding marsh and wetland habitat; • Repairing the Charlie’s Pasture bulkhead that was damaged during Hurricane Harvey; • Repairing public access; and • Permitting this site for beneficial use of dredged material to elevate the land. <p>There is a potential to leverage Federal Emergency Management Agency-Public Assistance funding for this project. The engineering work has been initiated</p>	This project is already in progress or completed.	Nueces	City of Port Aransas Port of Corpus Christi Texas General Land Ofce
204	FMP	Lower Nueces River Watershed Protection Plan - Riparian habitat Conservation Management Measures No. 1	Purchase of Properties	The project lacks important information to pass the screening	Nueces	City of Corpus Christi and Counties
205	FMP	Lower Nueces River Watershed Protection Plan - Riparian habitat Conservation Management Measures No. 2	Acquisitions of Conservation Easements (approximately 970 acres)	The project lacks important information to pass the screening	Nueces	City of Corpus Christi/NRA/T ALT

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
212	FMP	Nueces Delta Preserve Project - Building an educational Estuary Learning Center and Visitor Center	While the first priority of the Nueces Delta Preserve is habitat conservation, this unique location provides South Texas an important opportunity for public education and better understanding of the delta's role as the transition zone at the water's edge. This vision includes an Estuary Learning Center and Visitor Center to be built on the Rincon Unit's highest ground near the Union Pacific Railroad and overlooking the delta. An observation tower and hillside amphitheater will be next to the existing classroom. A bunkhouse for visiting researchers will be nearby along with maintenance and support facilities. Hiking trails with improved rest areas and interpretive signage will allow visitors to venture deep into the varied delta habitats.	The project is no longer wanted by the stakeholder per our last conversation	Nueces	CBBEP
215	FMP	Nueces County Living Breakwater project	The proposed project will improve the resiliency of the County and surrounding communities that sustained damage Hurricane Harvey. Select, key mitigation interventions are needed around the Bay to augment and leverage the range of shoreline stabilization and erosion control projects that have been constructed throughout the Corpus Christi Bay area to protect the communities from storm-related hazards. (This includes budget justification for North Beach, Port Aransas and Ingleside on the Bay).	The project lacks important information to pass the screening	Nueces	City of Corpus Christi, Nueces County, CDBG
227	FMP	Upper Oso Creek/Channel A Robstown-Calallen area	Acquire right of way to widen & deepen existing drainage ditches.	The project lacks important information to pass the screening	Nueces	
228	FMP	Upper Oso Creek	Acquire right of way to improve the flow of flood waters from the Robstown/ Calallen Area.	The project lacks important information to pass the screening	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
229	FMP	Tributary No. 5	Acquire right of way to improve the flow of flood waters in the London Area.	The project lacks important information to pass the screening	Nueces	
231	FMP	Belk Lane Street and Drainage Improvements	Road reconstruction and drainage improvements consisting of driveway culvert replacement and road side ditch regrading.	The project lacks important information to pass the screening	Nueces	
232	FMP	Rehabilitation of Ditch at County Road 14F	Topographic and hydrological study for improvement and regrading of Drainage ditch.	The project lacks important information to pass the screening	Nueces	
20	FMP	Town of Refugio Wastewater Treatment and Drainage Project	Citywide Wastewater Treatment Plant and Drainage Project	This project is already in progress or completed.	Refugio	TX GLO
21	FMP	Refugio County Hazard Mitigation Improvements Project	Hazard Mitigation Improvements Project	This project is already in progress or completed.	Refugio	TX GLO
1	FMP	County Wide Drainage Improvements	Green Lake Outfall System and Gregory Diversion Ditch	This project is already in progress or completed.	San Patricio	TWDB FIF
22	FMP	San Patricio County Channel Outfall Drainage Improvement Project	Channel Outfall Drainage Improvement Project - Location 1 - Taft Site	This project is already funded.	San Patricio	TX GLO
23	FMP	San Patricio County Channel Outfall Drainage Improvement Project	Channel Outfall Drainage Improvement Project - Location 2 - Sinton Site	This project is already funded.	San Patricio	TX GLO

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
80	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-02	Re-Furbish, Flood proof Repetitive Loss Homes damaged by Declared Disasters. San Patricio County obtained monies to complete 40 home rebuilds and has approximately 60 homes which are qualified but has no funding at this time. Many residential structures were damaged by storms in 2002. Insurance was non-existent, or coverage was not provided for by the homeowner, who were either elderly, low-income, or unaware that coverage on normal homeowner's insurance does not provide for flood or wind storm damage.	The project lacks important information to pass the screening	San Patricio	
81	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-03	The Nueces River has had three major flood events, two Presidential declarations in 2002, and a non-declared event in 2003. The property is located in the 100 year floodplain, with portions in the floodway. San Patricio County has procured nine properties in the area, 6 in River Estates and 3 in Peaceful Valley through FEMA & ORCA Grants. We are in the process of purchasing one 600 acre parcel through the Coastal Bays and Estuary Program, and 13 tracts through a Texas General Land Office Grant (GLO) in the La Fruita Subdivision on the Nueces River.	The project lacks important information to pass the screening	San Patricio	
82	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-04	The City of Ingleside currently has a warning siren that is out of service. This project is to replace that equipment for the purpose of alerting residents to impending natural and manmade hazards.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
83	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-05	Secure drainage right of ways along Avenue A in the area near 4th to 8th Street. This section of Avenue A has historically been inundated by heavy rain events due to poor drainage, cutting off access to area residences.	This project is a duplicate of another project.	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
84	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-06	Conduct Engineering drainage study along California Street from West Main to the Kenney Bayou. Secure drainage right of ways to include possible property acquisition and utility relocation. This section of town has historically been inundated by heavy rain events due to poor drainage, cutting off access to area residences.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
85	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-26	Elevate roadway/construct bridge in city of San Patricio on Nopal street and county road 60A. City has had multiple floods from the Nueces river due to releases from choke canyon and Lake Corpus Christi dams due to tropical storms and heavy rain events.	The project lacks important information to pass the screening	San Patricio	
86	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-29	elevate roadway/construct bridge in city of San Patricio on Nopal street and county road 60B. City has had multiple floods from the Nueces river due to releases from choke canyon and Lake Corpus Christi dams due to tropical storms and heavy rain events.	This project is a duplicate of another project.	San Patricio	
87	FMP	COASTAL BEND MITIGATION ACTION PLAN - SP-30	To prevent flood surge (sea gates) at pelican cove by lowering huge metal gates into concrete frames with a 10 ton crane. To prevent rising water into city, sea gates will be placed into these frames at two railroad track openings.	This project is a duplicate of another project.	San Patricio	
88	FMP	San Patricio County Hazard Mitigation Action Plan - San Patricio County, Action #3	Clean and clear out drainage ditches, culverts and easements; Upgrade drainage system to increase capacity and reduce flooding; Utilize Next Door app to encourage area residents to maintain culverts and ditches on private property.	The project lacks important information to pass the screening	San Patricio	
89	FMP	San Patricio County Hazard Mitigation Action Plan - City of Gregory, Action #3	Survey and remove hazardous trees and brush from drainage system.	The project lacks important information to pass the screening	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
90	FMP	San Patricio County Hazard Mitigation Action Plan - City of Gregory, Action #5	Clean and clear out drainage ditches, culverts and easements; Upgrade drainage system to increase capacity and reduce flooding; Utilize Next Door app to encourage area residents to maintain culverts and ditches on private property	The project lacks important information to pass the screening	San Patricio	
91	FMP	San Patricio County Hazard Mitigation Action Plan - City of Gregory, Action #6	"Adopt/update disaster resistant building codes, ordinances and / or subdivision regulations (see comments). (Heat resistant roofing, elevate utilities and equipment/appliances, hail resistant roofing, shatter proof windows, lightning rods, roof strapping, drought tolerant landscaping ,low flow toilets , sprinkler system, fire resistant building materials, insulated pipes, etc.)"	The project lacks important information to pass the screening	San Patricio	
92	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #1	Obtain and implement an AM Emergency Advisory Radio System for emergency notifications to citizens during extreme events; Purchase and distribute NOAA all hazard radios to critical facilities for early warning.	The project lacks important information to pass the screening	San Patricio	
93	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #2	Improve drainage, implement drainage right-of-way on California Street.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
94	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #6	Adopt and implement a program to regularly clean and repair storm water drains; Upgrade undersized storm water drains to improve drainage and reduce flooding	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
95	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #8	Develop a hazard resistant municipal complex that will facilitate City Hall functions, Police Department, Municipal Court and an Emergency Operations Center	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
96	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #12	Implement Avenue B drainage project improvements	This project is already in progress or completed.	San Patricio	
97	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #13	Purchase emergency heavy equipment to facilitate recovery after a significant event.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
98	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside, Action #14	Upgrade and harden critical communication infrastructure and equipment.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
99	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside on the Bay, Action #9	Survey and remove hazardous trees and brush from drainage system.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
100	FMP	San Patricio County Hazard Mitigation Action Plan - City of Ingleside on the Bay, Action #9	Purchase NOAA "All Hazards" radios for early warning and post-event information and place in area schools/businesses/critical facilities.	The project lacks important information to pass the screening	San Patricio	
101	FMP	San Patricio County Hazard Mitigation Action Plan - City of Mathis, Action #1	Install generators with hard-wired quick connections at critical facilities, including lift and pump stations, as deemed necessary; Harden/retrofit critical facilities to protect against hazards (see comments).	The project lacks important information to pass the screening	San Patricio	
103	FMP	San Patricio County Hazard Mitigation Action Plan - City of Odem, Action #3	Harden/retrofit critical facilities, including fire, police, and EMS facilities, to protect against hazards (see comments).	The project lacks important information to pass the screening	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
104	FMP	San Patricio County Hazard Mitigation Action Plan - City of Odem, Action #19	Install city-wide warning system as well as phone notification system for all critical facilities including schools.	The project lacks important information to pass the screening	San Patricio	
105	FMP	San Patricio County Hazard Mitigation Action Plan - City of Portland, Action #1	Install generators with hard-wired quick connections at critical facilities, including lift and pump stations, as deemed necessary.	The project lacks important information to pass the screening	San Patricio	
106	FMP	San Patricio County Hazard Mitigation Action Plan - City of Sinton, Action #4	Retrofit police, fire, EMS facilities to hazard-resistant levels (see comments); Install generators with hard-wired quick connections.	The project lacks important information to pass the screening	San Patricio	
107	FMP	San Patricio County Hazard Mitigation Action Plan - City of Sinton, Action #12	Flood-proof sewage treatment plants in flood hazard/low-lying areas; Raise electrical components of sewage lift stations above BFE; Equip sewer manholes with watertight covers and inflow guards.	The project lacks important information to pass the screening	San Patricio	
109	FMP	San Patricio County Hazard Mitigation Action Plan - City of Taft, Action #5	Harden/retrofit critical facilities to protect against hazards (see comments). Install generators with hard-wired quick connections.	The project lacks important information to pass the screening	San Patricio	
110	FMP	San Patricio County Hazard Mitigation Action Plan - City of Taft, Action #7	Adopt and implement a program for clearing debris from bridges, drains and culverts. Clean and repair stormwater drains. Upgrade undersized stormwater drains.	The project lacks important information to pass the screening	San Patricio	
111	FMP	San Patricio County Hazard Mitigation Action Plan - City of Taft, Action #9	Equip sewer manholes with watertight covers and inflow guards; Raise electrical components of sewage lift stations above BFE.	The project lacks important information to pass the screening	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
206	FMP	Nueces Delta Shoreline Erosion Protection	<p>This project will construct 3,900 linear feet of breakwater to protect 650 acres of marsh habitat along the face of the Nueces Delta shoreline. The Nueces Delta is currently undergoing rapid erosion that is causing the loss of significant marsh habitat for a variety of estuarine species that were injured by the Deepwater Horizon Oil Spill, including juvenile fishes, shrimp, and crabs that support important commercial and recreational fisheries. The Nueces Delta is also important habitat for many bird species impacted by the spill, such as white pelicans, brown pelicans, reddish egrets, black skimmers, least terns, snowy plovers, and piping plovers. Construction of a living shoreline will enhance the bay and estuarine habitat and contribute to the protection and restoration of a large contiguous area of salt marsh which will benefit these estuarine species.</p> <p>The proposed breakwater system will improve the area's resilience against sea level rise, storm surge, and flooding, and also protect nearby conservation properties. Outcomes from this project contribute to goals in several regional conservation management plans, including the Texas General Land Office's Texas Coastal Resiliency Master Plan and Texas Parks and Wildlife's Texas Wetlands Conservation Plan.</p>	This project is a duplicate of another project.	San Patricio	Nation Fish and Wildlife Foundation
216	FMP	Dagger island restoration Project	This project will construct a half-mile, nearshore breakwater and beneficially use dredged material to restore an island in order to protect approximately 5,236 acres of coastal habitat, including 2,630 acres of seagrass in Redfish Bay, an area adjacent to Corpus Christi Bay. Additionally, this project will restore approximately 28 acres of coastal wetland habitat and create oyster, invertebrate and fisheries habitat.	The project lacks important information to pass the screening	San Patricio	Texas Parks and Wildlife Department

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
200	FMP	Texas Coastal Resiliency Master Plan - R3-15	The project would include the construction of breakwaters along approximately 3,900 linear feet of shoreline at the Nueces River Delta to dissipate wave energy that is causing estuarine wetland loss. This project was permitted by the U.S. Army Corps of Engineers in October 2016 and the project is considered shovel-ready. Coordination is ongoing with the Port of Corpus Christi regarding the possibility of beneficially using dredged material in this area.	This project is a duplicate of another project.	San Patricio, Nueces	Coastal Bend Bays and Estuaries Program, Texas General Land Ofce
39	FMP	TXDOT Road Projects	TXDOT Road Project - 003702060	The project is already funded.	Zavala	TXDOT
40	FMP	TXDOT Road Projects	TXDOT Road Project - 193702032	The project is already funded.	Zavala	TXDOT
194	FMP	Margie, Commissioner Precinct 1- to San Diego	Drainage in Colonias: K-Bar, Alice Acres, and Rancho Allegre (GLO)	The project does not have enough information to be considered as feasible.		
6	FMS	COASTAL BEND MITIGATION ACTION PLAN - AR-05	Aransas County is in the process of developing the Intergrated Stormwater Management Plan (ISWMP). Aransas County has historically experienced flooding problems due to its coastal location and topography. The ISWMP will identify problem areas and recommend improvement projects.	The project is already in progress or completed	Aransas	
48	FMS	Aransas County Texas Multi-Jurisdiscitinal Hazard Mitigation Action Plan - Action #7	design and implement a debris removal program in local drainage systems	The project is already in progress or completed	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
49	FMS	Aransas County Texas Multi-Jurisdictional Hazard Mitigation Action Plan - Action #6	Buyouts of RL Properties	The project lacks important information to pass the screening	Aransas	
51	FMS	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 1.3.a	Complete process of entry into the Community Rating System (CRS) to incentivize higher floodplain management standards for the City of Rockport.	The project is already in progress or completed	Aransas	
52	FMS	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 1.3.b	Complete process of entry into the Community Rating System (CRS) to incentivize higher floodplain management standards for Aransas County.	The project is already in progress or completed	Aransas	
53	FMS	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 1.3.c	Investigate whether CRS is viable for the City of Aransas Pass and the Town of Fulton.	The project lacks important information to pass the screening	Aransas	
55	FMS	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 3.2.a	Determine whether any lift stations and pump stations will need generators.	The project lacks important information to pass the screening	Aransas	
56	FMS	Aransas County Multi-Jurisdictional Floodplain Management Plan - Action 4.1.a	Work across jurisdictions to coordinate drainage/stormwater projects that impact the same watershed or sub-watersheds while working to create a county-wide prioritized, master plan of all flood related projects.	The project is already in progress or completed	Aransas	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
57	FMS	Aransas County Multi-Jurisdictional Floodplain Managment Plan - Action 4.1.c	Continue to use county resiliency group to investigate potential funding options for erosion protection and habitat restoration.	The project is already in progress or completed	Aransas	
4	FMS	COASTAL BEND MITIGATION ACTION PLAN - RG-02	Implement 'All Hazards' NOAA Weather Radio (NWR) procedures for dissemination of emergency messages originating with local jurisdictions. The National Weather Service (NWS) will implement a new, centralized point of collection for non-weather related emergency messages broadcast over NWS systems. NWS expects to deploy the All-Hazards Emergency Message Collection System, HazCollect, in the summer and fall of 2005. HazCollect will provide an information technology interface between state and local systems, and the NWS Advanced Weather Interactive Processing System (AWIPS). HazCollect will provide a fast, reliable way to inject messages into the Emergency Alert System (EAS) and NOAA Weather Radio.	The project lacks important information to pass the screening	Aransas, Bee, Jim Wells, Kleberg, Live Oak, Nueces, San Patricio	

C7 - List of Removed FMXs

FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
5	FMS	COASTAL BEND MITIGATION ACTION PLAN - RG-04	Promote public awareness and use of NOAA Weather Radio (NWR) to receive 'All Hazards' warnings by distributing NWR literature, posting information on jurisdiction Web sites, hosting special events, and taking advantage of other opportunities as they arise. The National Weather Service provides weather-related hazards warnings to citizens, both through feeds to commercial media via the Emergency Alert System (EAS), and directly into homes, businesses, schools and other locations through NOAA Weather Radio (NWR). Through the efforts of the Emergency Management programs in both Kleberg and Live Oak counties, broadcast coverage has recently been completed for the Coastal Bend region through installation of transmitters near the communities of Riviera and Three Rivers. These transmitters will also enhance reception of the NWR signals in Jim Wells and Bee counties.	The project lacks important information to pass the screening	Aransas, Bee, Jim Wells, Kleberg, Live Oak, Nueces, San Patricio	
7	FMS	COASTAL BEND MITIGATION ACTION PLAN - JW - 01	Areas of Jim Wells County and the City of Alice are subject to persistent flooding including: the south quadrant of the City of Alice (Lattas Creek/South Relief Creek watershed), the northwest quadrant of the Ben Bolt areas, and the southwest quadrant of the city of Alice (Lattas Creek/Rancho Alegre area). There is currently no officially recognized district or advisory group addressing drainage issues in a comprehensive manner. A Joint Advisory group may provide an organizational framework for establishing priorities, determining what studies are needed, and developing a Drainage Master Plan to guide future efforts to reduce flooding.	The project is no longer wanted by the stakeholder per our last conversation	Jim Wells	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
8	FMS	COASTAL BEND MITIGATION ACTION PLAN - JW - 08	Purchase or lease emergency warning call down system (Reverse 911). A call down warning system can alert residents directly by calling their homes or places of business. This capability is especially useful during daylight business hours when individuals may not have access to warnings broadcast via television or radio. Although telephonic messages must be concise, they can provide additional instructions as to recommended response actions for all hazardous situations.	The project is no longer wanted by the stakeholder per our last conversation	Jim Wells	
9	FMS	COASTAL BEND MITIGATION ACTION PLAN - KL - 04	There are no independent drainage districts currently existing within the county addressing drainage issues in a comprehensive manner. A county-wide approach can facilitate coordination for the development of a Drainage Master Plan. A specially appointed Task Force could be charged with examining alternative frameworks and reporting their recommendations to the participating governing bodies for evaluation and action to reduce losses from flooding.	This project is a duplicate of another project.	Kleberg	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
10	FMS	COASTAL BEND MITIGATION ACTION PLAN - KL - 05	Coordinate with Texas A&M University -Kingsville to promote campus mitigation activities, and to enhance awareness of the Disaster Resistant University Program. This activity may potentially include hosting a workshop based on the FEMA report, Building a Disaster-Resistant University.The Texas A&M University-Kingsville campus is located within a predominately residential area on the northwest edge of Kingsville. The university has approximately 6000 students with nearly 1,000 faculty and staff. The main campus encompasses 257 acres and has 82 primary buildings including five occupied residence halls and 13 occupied student family apartments. FEMA’s Disaster Resistant University Program is specifically designed to provide assistance for mitigation in the university setting and in the past, has set aside monies from the Pre Disaster Mitigation Competitive grant program for this purpose.	The project lacks important information to pass the screening	Kleberg	
11	FMS	COASTAL BEND MITIGATION ACTION PLAN - NU - 11	The City of Bishop is subject to frequent episodes of inland flooding during heavy rainfall events. Nueces County Drainage District #3 is responsible for addressing drainage issues which may have impacts for the City of Bishop; however, there has been a lack of coordinated effort in the past. Additional flood control projects of interest to the City of Bishop include clearing of stream blockage on King Ranch property and the Carreto Creek project, including removal of silt and connection with the flood control project on King Ranch.	The project lacks important information to pass the screening	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
12	FMS	COASTAL BEND MITIGATION ACTION PLAN - NU - 24	<p>The Federal Emergency Management Agency (FEMA) Mitigation Division administers the National Flood Insurance Program (NFIP). To encourage participating communities to go beyond the minimum requirements for flood plain management, the Community Rating System (CRS) program classifies communities by awarding points for related activities. Corpus Christi has participated in the CRS program since 1991 and is currently rated as a Class 9 community, entitling its residents to a 5% discount on flood insurance premiums. This project is intended to improve its rating to a Class 8, thereby increasing the premium discount to 10% for Special Flood Hazard Areas (SFHAs).The CRS classes for local communities are based on 18 creditable activities, organized under four categories: (i) Public Information, (ii) Mapping and Regulations, (iii) Flood Damage Reduction, and (iv) Flood Preparedness. Other actions identified in this Mitigation Plan will have a direct bearing on fulfilling CRS requirements to qualify for the higher classification. This activity includes a comprehensive review of eligible activity requirements, identification of additional potential actions, monitoring completion of previously identified actions, and completing the application process.</p>	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
13	FMS	COASTAL BEND MITIGATION ACTION PLAN - NU - 35	Evaluate eligibility for participation in National Flood Insurance Program (NFIP) Community Rating System (CRS) for the purpose of improving CRS rating to qualify policyholders for premium discounts. The City of Port Aransas currently has a rating of 10, which is automatically assigned to all communities participating in the NFIP. In order to qualify for a rating of 9, and entry into the CRS program, sufficient points must be scored in a variety of program areas. This activity is to investigate whether Port Aransas currently can achieve the required score, or can do so with improvement in its program areas.	This project is already funded or complete.	Nueces	
14	FMS	COASTAL BEND MITIGATION ACTION PLAN - NU - 40	Identify opportunities to increase home and business owner awareness of hazards and use of mitigation for private property such as the City Web site and distribution of printed literature. The City of Port Aransas has a City Web site that can be updated to promote mitigation activities by residents and businesses; mitigation literature can be added to other emergency preparedness literature currently distributed annually.	This project is already funded or complete.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
58	FMS	Nueces County Hazard Mitigation - Corpus Christi Action #5	<p>The Corpus Christi City Council approved the Storm Water Capital Improvement Program (CIP) for FY99-00 on July 20, 1999 (Ordinance No. 023703). Included were separate projects for drainage studies in specific areas of the City. The need to integrate these individual drainage studies into a consistent, uniform analysis became evident and was approved in Storm Water CIP for FY00-01, (Ordinance No. 024130). The City's use of master plans that date back to 1946, 1961, 1970, 1982, and 1988 resulted in the use of inconsistent criteria without an adopted level of protection policy. The separate projects are integrated into the FY00-01 Storm Water CIP as a Storm Water Master Plan Project. The Development of a comprehensive, updated, consistent Storm Water Master Plan based on an adopted Storm Water Criteria and Design Manual is necessary to respond to development, environmental issues and to better define and prioritize on going and future drainage capital improvement projects. The purposes of this project is as follows: a. Establish drainage criteria that reflects input from the different segments of the community (elected officials, developers, engineers, citizens, planning and zoning) and in the consensus process identify a "level of protection" for the City to be adopted as a standard for the City b. Adopt a drainage criteria and design procedure for designers to use in capital improvement projects and in the subdivision platting process of residential and commercial development c. Establish policy statements or guidelines that are responsive to storm water quality, storm water pollution</p>	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
59	FMS	Nueces County Hazard Mitigation - Corpus Christi Action #10	<p>Corpus Christi has participated in the CRS program since 1991 and is currently rated as a Class 7 community, entitling its residents to a 15% discount on flood insurance premiums. This project is intended to improve its rating to a Class 5, thereby increasing the premium discount by an additional 10% for Special Flood Hazard Areas (SFHAs). Other actions identified in this Mitigation Plan will have a direct bearing on fulfilling CRS requirements to qualify for the higher classification. This activity includes a comprehensive review of eligible activity requirements, identification of additional potential actions, monitoring completion of previously identified actions, and completing the application process.</p>	This project is a duplicate of another project.	Nueces	
60	FMS	Nueces County Hazard Mitigation - Corpus Christi Action #18	<p>Utilize the city adopted "Developer Agreement" that the can use with developers to help cover the cost of installing oversized stormwater drainage.</p> <p>Under the platting ordinance, the City of Corpus Christi participates with developers on utility construction for oversized main stormwater lines. These funds may also be used to address development drainage concerns. This project will provide for the City's share of such projects, as necessary, up to the approved amount.</p>	The project is no longer wanted by the stakeholder per our last conversation	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
61	FMS	Nueces County Hazard Mitigation - Corpus Christi Action #21	Insurance Services Office, Inc. (ISO) is an independent organization that administers the Building Code Effectiveness Grading Schedule (BECGS) to assess "the building codes in effect in a particular community and how the community enforces its building codes, with special emphasis on mitigation of losses from natural hazards." The grading can influence the cost of insurance coverage in the community. Since its last assessment, the City of Corpus Christi has adopted the 2015 International Building Code and the 2016 International Residential Code for One and Two Family Dwellings, among others, and should be eligible for an improved grade. This activity includes scheduling a re-assessment and compiling the necessary documentation.	This project is already in progress or completed.	Nueces	
62	FMS	Nueces County Hazard Mitigation - Corpus Christi Action #22	The City of Corpus Christi has seen multiple hazards occur within the years past. Most residents are heavily informed of what to do during heavy rains, tropical storms and hurricanes. However, there are multiple hazards that are not as frequent. The City will be working towards creating and disseminating a pamphlet(s) that will cover what todo before, during and after the following hazards: Extreme Heat, Lighting, Hailstorm, Hurricane and Tropical Storms, Windstorms, Tornados, Drought, Flood, Dam/Levee Failure, Coastal Erosion, Expansive Soils, Land Subsidence and Wildfires	This project is already in progress or completed.	Nueces	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
69	FMS	County Road 18 Drainage Improvements	Inspection and Assessment of CR18 Drainage Ditch to evaluate the physical and operational conditions of the drainage system by conducting on-site visual and drone scanning inspections. Generate a report based on these inspections to provide Nueces County with a preliminary assessment report and recommendations that can be utilized to make an informed decision regarding plans and advancements for the improvement of the drainage ditch system.	The project lacks important information to pass the screening	Nueces	
65	FMS	Texas Coastal Resiliency Master Plan - R3-26	Under this project, locations in the Coastal Bend area that have been identified through existing habitat suitability index models would be selected to restore degraded oyster reefs. The project would include data collection and monitoring activities to assess the viability of future oyster reefrestoration efforts in the Coastal Bend bays.	The project lacks important information to pass the screening	Nueces, San Patricio	Texas Parks & Wildlife Department Coastal Bend Bays and Estuaries Program
15	FMS	COASTAL BEND MITIGATION ACTION PLAN - SP-13	The City of Portland has no Master Drainage Plan that would guide future development, and prevent new developments from compounding existing drainage problems. This project would develop a Master Drainage Plan for the City of Portland.	The project is no longer wanted by the stakeholder per our last conversation	San Patricio	
16	FMS	COASTAL BEND MITIGATION ACTION PLAN - SP-32	Public needs to know what to expect during a disaster. The city of Aransas Pass will need to promote public awareness by distributing literature, posting information on jurisdiction websites, hosting events and taking advantage of other opportunities as they arise to keep the community informed to save lives.	The project lacks important information to pass the screening	San Patricio	

C7 - List of Removed FMXs

FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
18	FMS	San Patricio County Hazard Mitigation Action Plan - San Patricio County, County Wide, Action #2	Develop and implement an all hazards education program. Utilize Facebook, city/county webpages and distribution of brochures to provide information on all hazards that could impact the community. Provide mitigation measures to reduce risk of damages, injury or illness.	The project lacks important information to pass the screening	San Patricio	
19	FMS	San Patricio County Hazard Mitigation Action Plan - San Patricio County, County Wide, Action #3	Adopt/update disaster resistant building codes, ordinances and / or subdivision regulations (see comments). (Heat resistant roofing, elevate utilities and equipment/appliances, hail resistant roofing, shatter proof windows, lightning rods, roof strapping, drought tolerant landscaping, low flow toilets, sprinkler system, fire resistant building materials, insulated pipes, etc.)	The project lacks important information to pass the screening	San Patricio	
20	FMS	San Patricio County Hazard Mitigation Action Plan - San Patricio County, County Wide, Action #4	Participate in the Community Rating System.	The project lacks important information to pass the screening	San Patricio	
22	FMS	San Patricio County Hazard Mitigation Action Plan - City of Gregory, Action #1	Develop and implement an all hazards education program. Utilize Facebook, city webpage and distribution of brochures to provide information on all hazards that could impact the community. Provide mitigation measures to reduce risk of damage, injury or illness.	The project lacks important information to pass the screening	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
23	FMS	San Patricio County Hazard Mitigation Action Plan - City of Ingleside on the Bay, Action #1	Develop and implement an all hazards education program. Utilize Facebook, city webpage and distribution of brochures to provide information on all hazards that could impact the community. Provide mitigation measures to reduce risk of damages, injury or illness.	The project lacks important information to pass the screening	San Patricio	
city	FMS	San Patricio County Hazard Mitigation Action Plan - City of Mathis, Action #6	Develop and implement an all hazards education program. Utilize Facebook and city webpage to provide information on all hazards that could impact the community. Provide mitigation measures to reduce risk of damages, injury or illness.	The project lacks important information to pass the screening	San Patricio	
26	FMS	San Patricio County Hazard Mitigation Action Plan - City of Mathis, Action #7	Obtain certification by the National Weather Service as "Storm Ready" community; improve emergency management radio coverage and reception; Implement and enhance an area-wide telephone Emergency Notification System ("Reverse 911").	The project lacks important information to pass the screening	San Patricio	
27	FMS	San Patricio County Hazard Mitigation Action Plan - City of Mathis, Action #10	Install signs prohibiting dumping in streams, ditches, waterways and floodplain areas.	The project lacks important information to pass the screening	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
28	FMS	San Patricio County Hazard Mitigation Action Plan - City of Odem, Action #1	Develop and implement an all hazards education program. Utilize Facebook and city webpage to provide information on all hazards that could impact the community. Provide mitigation measures to reduce risk of damages, injury or illness and post information on evacuation routes and procedures.	The project lacks important information to pass the screening	San Patricio	
29	FMS	San Patricio County Hazard Mitigation Action Plan - City of Odem, Action #4	Improve emergency management radio coverage and reception; Implement and enhance an area-wide telephone Emergency Notification System (“Reverse 911”); Develop alternative evacuation routes/plans and designate emergency thoroughfares, particularly in areas with limited capacity; Educate citizens on evacuation routes and procedures.	The project lacks important information to pass the screening	San Patricio	
31	FMS	San Patricio County Hazard Mitigation Action Plan - City of Odem, Action #12	Update public community facilities to include severe weather action plans and designated tornado shelter areas. Educate public on plans and shelter locations.	The project lacks important information to pass the screening	San Patricio	
32	FMS	San Patricio County Hazard Mitigation Action Plan - City of Odem, Action #15	Relocate books, manuals, permits, and other critical government records to the upper floors and/or on shelves above the base flood elevation of the library and records building.	The project lacks important information to pass the screening	San Patricio	
34	FMS	San Patricio County Hazard Mitigation Action Plan - City of Odem, Action #18	Educate city employees on risks associated with natural hazards and measures to prevent injury or loss of life.	The project lacks important information to pass the screening	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
37	FMS	San Patricio County Hazard Mitigation Action Plan - City of Portland, Action #7	Develop and implement an all hazards education program. Utilize Facebook and city webpage to provide information on all hazards that could impact the community. Provide mitigation measures to reduce risk of damages, injury or illness and post information on evacuation routes and procedures.	The project lacks important information to pass the screening	San Patricio	
39	FMS	San Patricio County Hazard Mitigation Action Plan - City of Sinton, Action #3	Develop and implement an all hazards education program; Utilize Facebook, city webpage and distribution of brochures to provide information on all hazards that could impact the community; Provide mitigation measures to reduce risk of damages, injury or illness; Establish a user-friendly database for local residents to access resources for mitigation purposes.	The project lacks important information to pass the screening	San Patricio	
40	FMS	San Patricio County Hazard Mitigation Action Plan - City of Sinton, Action #6	Limit development and increase density requirements within hazard areas; Incorporate higher standards for hazard resistance in local application of the building code.	The project lacks important information to pass the screening	San Patricio	
41	FMS	San Patricio County Hazard Mitigation Action Plan - City of Sinton, Action #7	Obtain certification by the National Weather Service as a "Storm Ready" community.	The project lacks important information to pass the screening	San Patricio	

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
43	FMS	San Patricio County Hazard Mitigation Action Plan - City of Taft, Action #1	Develop and implement an all hazards education program. Utilize Facebook and city webpage to provide information on all hazards that could impact the community. Provide mitigation measures to reduce risk of damages, injury or illness.	The project lacks important information to pass the screening	San Patricio	
44	FMS	San Patricio County Hazard Mitigation Action Plan - City of Taft, Action #8	Install signs prohibiting dumping in streams, ditches, waterways and floodplain areas.	The project lacks important information to pass the screening	San Patricio	
45	FMS	San Patricio County Hazard Mitigation Action Plan - City of Taft, Action #10	Advertise and promote the availability of flood insurance and availability of the Preferred Risk Policy (PRP); Distribute flood insurance handouts with all permit applications.	The project lacks important information to pass the screening	San Patricio	
67	FMS	Flood Proof Repetitive Loss Homes in San Patricio County	Re-Furbish, Flood proof Repetitive Loss Homes damaged by Declared Disasters. San Patricio County obtained monies to complete 40 home rebuilds and has approximately 60 homes which are qualified but has no funding at this time. Many residential structures were damaged by storms in 2002. Insurance was non-existent, or coverage was not provided for by the homeowner, who were either elderly, low-income, or unaware that coverage on normal homeowner's insurance does not provide for flood or wind storm damage.	The project lacks important information to pass the screening	San Patricio	Office of Community and Rural Areas

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FMX ID	FMX Type	FME Name	Description	Reason to consider as Infeasible	Counties	Sponsor
68	FMS	Buyout Program in Peaceful Valley	The Nueces River has had three major flood events, two Presidential declarations in 2002, and a non-declared event in 2003. The property is located in the 100 year floodplain, with portions in the floodway. San Patricio County has procured nine properties in the area, 6 in River Estates and 3 in Peaceful Valley through FEMA & ORCA Grants. We are in the process of purchasing one 600 acre parcel through the Coastal Bays and Estuary Program, and 13 tracts through a Texas General Land Office Grant (GLO) in the La Fruita Subdivision on the Nueces River.	The project lacks important information to pass the screening	San Patricio	Potential funding sources include FEMA, ORCA, and GLO