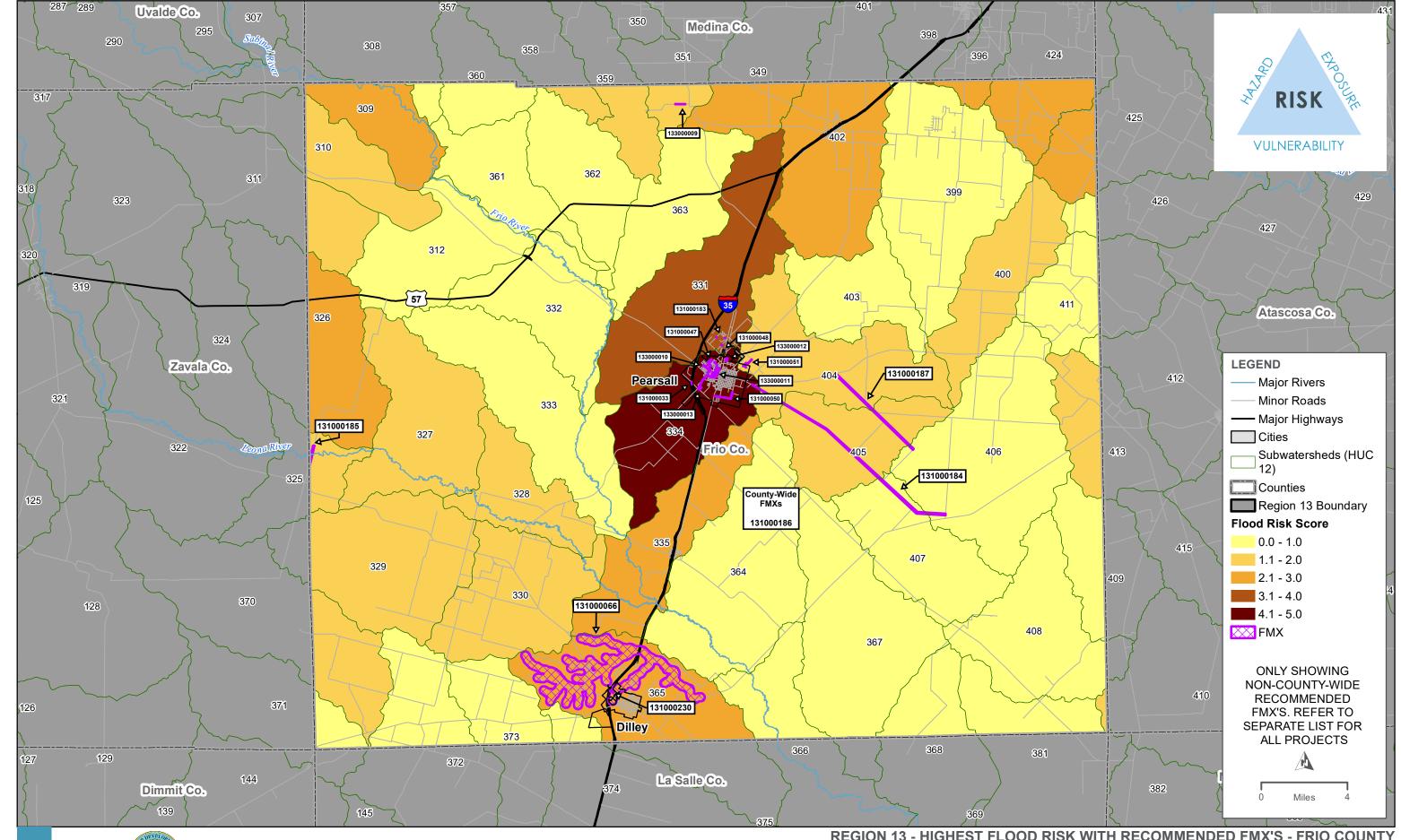


MAP 23H1



REGION 13 - HIGHEST FLOOD RISK WITH RECOMMENDED FMX'S - FRIO COUNTY

MAP 23H2

Type (FMX)	ID	Name	Description	Estimated Study Cost	Sponsor	r RFPG Goal	Counties	2024 Amended RFP Action
				-		ID		
FME	131000032	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.	\$ 279,000	Pearsall	5	Frio	Advanced to FMP and removed
			CAISTING CHAINCI ON TWILDOI.					
FME	131000033	CR4001 and I-35 Access Road Drainage- FH#10	Install trapezoidal concrete channel and proposed culvert crossings at the driveways along south of IH-35 access at CR4001 tying into the existing drainage channel 1700 LF south of the intersection of IH-35 access at CR4001.	\$ 530,000	Pearsall	5	Frio	-
FME	131000044	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 SPuente Street.	\$ 571,000	Pearsall	5	Frie	Advanced to FMP and removed
FME	131000045	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.	\$ 1,218,000	Pearsall	5	Frio	Advanced to FMP and removed
FME	131000046	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.	\$ 86,000	Pearsall	5	Frio	-
FME	131000047	W Pena St and N Mulberry St Drainage Improvements- FH#4	Install series of underground storm water trunk lines and drop structures along Pena street and N Willow street tying into the existing 10'x4' concrete boxes on N Mulberry Street.	\$ 529,000	Pearsall	5	Frio	-

Type (FMX)	ID	Name	Description	 imated dy Cost	Sponsor	RFPG Goal ID	Counties	2024 Amended RFP Action
FME	131000048	Pearsall RV Park on Guadalupe Street Drainage Improvements- FH#5	Install underground storm water trunk lines and drop structures at the intersection of Powerplant Road and Guadalupe Street carrying drainage to avoid flooding before outfalling in to earthen swale on Powerplant Road.	\$ 367,000	Pearsall	5	Frio	-
FME	131000049	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	\$ 233,000	Pearsall	5	Frio	Advanced to FMP and removed
FME	131000050	S Roosevelt Street and E Haynes Avenue Drainage- FH#7	Install series of underground storm water lines and drop structures along S Roosevelt Street and E Carter Street acquiring drainage easement of 27000 SF south west of S Roosevelt Street tying in to the existing earthen channel on S Oak Street.	\$ 764,000	Pearsall	5	Frio	-
FME	131000051	N Roosevelt Street and Chapparal Road Drainage- FH#8	Install series of underground storm water lines and drop structures on N Roosevelt Street acquiring drainage easement of 12500 SF north of intersection of S Roosevelt Street and Chapparal Road outfalling to existing earthen swale on Nail Road(CR2015).	\$ 749,000	Pearsall	5	Frio	-
FME	131000066	Martin Branch Drainage Study	Martin Branch Drainage Study to evaluate existing flood risk for multiple roadway crossings and potential structural flooding along Martin Branch, just north of Dilley	\$ 150,000	Frio County	5	Frio	-

Туре	ID	Name	Description	Es	timated	Sponsor	RFPG	Counties	2024 Amended RFP
(FMX)				Stu	udy Cost		Goal		Action
							ID		
FME	131000183	North Pearsall Drainage	Project to make drainage improvements	\$	197,000	Frio County	5	Frio	New FME
		, , , , , , , , , , , , , , , , , , , ,	at three locations in North Pearsall,						
		Project #5)	Texas. Crossing No 1 is at Horizon West						
			Drive (CR 1056), Crossing No 2 is at						
			Armadillo Road (CR 1143), and Crossing						
			No 3 is at Nolan Road (CR 1001).						
FME	131000184	CR 3000 / Keystone Road	Drainage study and PS&E for County	\$	75,000	Frio County	5	Frio	New FME
		Drainage Improvements	Road 3000 and Keystone Road. Project						
		(Frio County Project #10)	cost was developed from the 2022-2023						
			Proposed Budget for Drainage Projects by						
			the Frio County Road and Bridge						
			Department	_				1	
FME	131000185		PS&E and bridge replacement at County	\$	65,000	Frio County	5	Frio	New FME
		Bridge Replacement (Frio	Road 4757 and Leona River Road. The						
		County Project #11)	current road is a single lane bridge and						
FME	131000186	Countywide Bridge Repairs	low water crossing. Countywide project to perform bridge	\$	75,000	Frio County	5,9	Frio	New FME
FIVIE	131000100	(Frio County Project #12)	repairs (repair abutments, clean bridge	Ş	75,000	Filo County	5,9	FIIO	New FIVIE
		(Filo County Project #12)	joints, repair riprap). Project cost was						
			developed from the 2022-2023 Proposed						
			Budget for Drainage Projects by the Frio						
			1						
			County Road and Bridge Department.						
FME	131000187	CR 3300 / South Goldfinch	PS&E project to re-construct roadway	\$	859,000	Frio County	5	Frio	New FME
		Road Roadway	and make drainage improvements to						
		Reconstruction and	County Road 3300 and South Goldfinch						
		Drainage Improvements	Road.						
FME	131000230	CR 4656 / Vine Loop	Project to make drainage improvements	\$	76,000	Frio County	5	Frio	New FME
		Drainage Improvements	on County Road 4656 (new road: Vine						
		(Frio County Project #9)	Loop) in Dilley, Texas. Drainage study is						
			underway by Poznecki Camarillo. Right-of-						
			Entry and survey still need to be						
			obtained						

Туре	ID	Name	Description	Estimated		Sponsor	RFPG	Counties	2024 Amended RFP
(FMX)				Study Cost			Goal		Action
				_			ID .		
FMP	133000009	CR 1520 / Tehuacana Rd.	Drainage Study PS&E. Existing 36" CMP	\$	875,000	Frio County	1	Frio	New FMP
		Drainage Improvements	culvert lacks capacity to convey a 1 yr						
		(Frio County Project #8)	storm peak discharge across CR 1520.						
			Proposed solution of 12 - 42" x 30' RCPs						
			and raising the roadway profile by						
			approximately 1' in the structure vicinity.						
FMP	133000010	FH#1.1: Regional detention	Regional detention pond in Davila Street	\$	3,900,000	Pearsall	5	Frio	New FMP
		pond in Davila Street	Tributary.						
		r. Tributary							
FMP	133000011	FH#2.1: Storm sewer	Storm sewer bypass improvements in	\$	8,700,000	Pearsall	5	Frio	New FMP
		bypass improvements in	Trinity Street Tributary from Trinity Street						
		Trinity Street Tributary	to Radio Road.						
		from Trinity Street to Radio							
		Road							
FMP	133000012	FH#2.2: Detention ponds in	Detention ponds in the Pearsall High	\$	1,200,000	Pearsall	5	Frio	New FMP
		the Pearsall High School	School Grounds.						
		Grounds							
FMP	133000013		Channel lining and conveyance	\$	2,300,000	Pearsall	5	Frio	New FMP
		FH#3.1: Channel lining and	improvements along FM 1581.						
		conveyance improvements							
		along FM 1581							

# of Recommended FMXs						
FMX 2023 RFP 2024 Amended RFP						
FME	11	12				
FMS	0	0				
FMP	0	5				
	11	17				

Other FMXs that list county in project/study area but are sponsored by an entity outside the county (refer to Appendix A, Tables 15-17 for more information)

FMX	ID	Name	Sponsor		
FME	131000174	Nueces Basin Early Flood Warning System	Nueces River Authority		
FME	131000175	Nueces Basin Low Water Crossing Study and Upgrade Prioritization	Nueces River Authority		
FME	131000176	Nueces Basin High Hazard Dam Identification and Risk Assessment	Nueces River Authority		
FME	131000177	Nueces Basin Floodplain Map Updates	Nueces River Authority		
FME	131000178	Nueces Basin Assessment of Flood Mitigation and Performance of Nature-based Solutions (NBS)	Nueces River Authority		

Type (FMX)	ID	Name	Description	Estimated Study Cost	Sponsor	RFPG Goal ID	Counties	2024 Amended RFP Action	
FME	131000179	9 Scaling Up Nature-based Solutions (NBS) in the Nueces Flood Planning Region					Nueces River Authority		
FMS	132000050	Nueces Basin Minimum Floo	d Management Standards	Nueces River Authority					
FMS	132000051	Nueces Basin Flood Public In	formation Campaign	Nueces	River Authority				