FME ID	ial Flood Management Evaluations FME Name	Description	Associated	Counties	HUC8s	HUC12s Watershed	Study Type	FME Area	Flood Risk	Sponsor	Entities with	Emergency Need	Estimated Study	RFPG	Reason for Recommendation	Construction Cost
			Goals			Name		(sqmi)	Туре		Oversight		Cost	Recommenda	at	
														ion (Y/N)		
151000001	Prooks County	Develop Flood risk maps for the county of Brooks	15000019, 15000020	Designed	12110207		Flood Risk Modeling/ Mapping	685.7	,	Brooks County	Brooks County	N	\$ 250,000.00	¥	Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap.	
151000001	Brooks County		13000020	Brooks	12110207			085.7		BIOOKS COULTY	BIOOKS COULTY	Yes	\$ 250,000.00	res		
		Upgrade three roadway bridges and one footbridge including														
151000000	Pouriou Action #6	structural improvements and stabilization to reduce damages caused	1500005, 1500006	C	12110200	121102080800 121102080000	Flood Mitigation Alternatives Analysis/		Urban/local,	Bauniour	Rouniour	N	ć 270.000.00	Vee	Meets TWDB & RFPG criteria for FMEs	¢ 2.464.000.0
151000002	Bayview Action #6	by flooding and high winds	1500006	Cameron	12110208	121102080800, 121102080900	Feasibility Study		Riverine	Bayview	Bayview	Yes	\$ 370,000.00	Yes	Meets TWDB & RFPG chtena for FMES	\$ 2,464,000.0
		Upgrade and increase culverts at specific locations in City in order to													Need more information to determine need and whether it	
		adequately convey storm water. Selected locations including Boca	1500005,				Flood Mitigation Alternatives Analysis/		Urban/local,						meets TWDB and RFPG criteria for FME. Brownsville has	
151000003	City of Brownsville Action #1	Chica Blvd. area, International Blvd., North Main drainage ditch	1500006	Cameron	12110208	121102080800, 121102080900	Feasibility Study		Riverine	Brownsville	Brownsville	Yes	\$ 396,000.00	No	current Category 1 FIF study.	\$ 2,640,000.0
															Need more information to determine need and whether it	
		Construct a weir to prevent flood risk from the overflow of canals	1500005,				Flood Mitigation Alternatives Analysis/	,	Urban/local,						meets TWDB and RFPG criteria for FME. Brownsville has	
151000004	City of Brownsville Action #16	located on the North side of Brownsville	1500006	Cameron	12110208	121102080800, 121102080900	Feasibility Study		Riverine	Brownsville	Brownsville	Yes	\$ 39,000.00	No	current Category 1 FIF study.	\$ 260,489.0
		Construct and/or expand culverts on rural roads and main stream outfalls. Locations include: 1) Central Ave to Martinelle; 2)													Need more information to determine need and whether it	
		Robindale to Old Place ; 3) Dana 802 to High Emerson ; 4) Pablo Kisel	1500005,				Flood Mitigation Alternatives Analysis/	r	Urban/local,						meets TWDB and RFPG criteria for FME. Brownsville has	
151000005	City of Brownsville Action #17	from Morrison to Alton Gloor	1500006	Cameron	12110208	121102080800, 121102080900	Feasibility Study		Riverine	Brownsville	Brownsville	Yes	\$ 99,000.00	No	current Category 1 FIF study.	\$ 660,000.0
															Need more information to determine need and whether it	
		Improve drainage and replace or upgrade gutters at City Plaza	1500007,				Flood Mitigation Alternatives Analysis/	,	Urban/Local,						Need more information to determine need and whether it meets TWDB and RFPG criteria for FME. Brownsville has	
151000006	City of Brownsville Action #24	buildings	1500008	Cameron	12110208	121102080800, 121102080900	Feasibility Study	1	Riverine	Brownsville	Brownsville	Yes	\$ 20,000.00	No	current Category 1 FIF study.	\$ 132,000.0
															Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs.	
		Elevate and harden S Resaca Shore Drive bridge to reduce risk of	1500005,				Flood Mitigation Alternatives Analysis/		Urban/local,						Further discussions with City may combine similar FMEs to	
151000007	Indian Lake Action #1	damages and maintaining critical access route	1500006	Cameron	12110208	121102080900	Feasibility Study	0.21	Riverine	Indian Lakes	Indian Lakes	Yes	\$ 92,000.00	Yes	city-wide study. Evacuation route and access to critical facilites are	\$ 616,000.0
		Upgrade/Elevate Henderson Road bridge over Resaca to remove													impacted. Meets TWDB & RFPG criteria for FMEs.	
15100000	Indian Lake Action #12	from potential floodway, reduce the risk of damages, and maintain critical access route	1500005, 1500006	Comoron	12110205	121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study	1	Urban/local, Riverine	Indian Lakes	Indian Lakes	Vac	\$ 185,000.00	Vee	Further discussions with City may combine similar FMEs to city-wide study.	\$ 1,232,000.0
131000008			1500000	Cameron	12110200	121102000300		0.10	lavenne	indian Eakes		Yes	\$ 185,000.00	res	Evacuation route and access to critical facilites are	\$ 1,232,000.0
		Upgrade shoulders and provide turnouts along Henderson Road to	1500005,				Flood Mitigation Alternatives Analysis/	,	Urban/local,						impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to	
151000009	Indian Lake Action #17	support evacuation route	1500006	Cameron	12110208	121102080900	Feasibility Study	1	Riverine	Indian Lakes	Indian Lakes	Yes	\$ 20,000.00	Yes	city-wide study.	\$ 61,600.0
		Harden critical facilities, to include the Town Hall/Police Station, to													Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs.	
		reduce or eliminate wind, hail, and flood damage and ensure	1500009,				Flood Mitigation Alternatives Analysis/	,	Urban/local,						Further discussions with City may combine similar FMEs to	
151000010	Indian Lake Action #18	continuity of emergency services	1500010	Cameron	12110208	121102080900	Feasibility Study	0.5	Riverine	Indian Lakes	Indian Lakes	Yes	\$ 28,000.00	Yes	city-wide study.	\$ 184,800.0
151000011	Laguna Vista Action #1	Drainage improvements Basin "B": Install upgraded drainage system for 80 acre residential area. Current system is inadequate to carry storm water runoff	1500005 , 1500006	Cameron	12110208	121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study	,	Urban/local, Riverine	Laguna Vista	Laguna Vista	Yes	\$ 924,000.00	No	Need more information to determine if it meets TWDB and RFPG criteria for FME	\$ 6,160,000.0
151000012	Laguna Vista Action #10	Drainage Improvements: Harden and reinforce head wall along the Laguna Madre bay off Beach Boulevard	1500005 , 1500006	Cameron	12110208	121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study		Urban/local, Riverine	Laguna Vista	Laguna Vista	Yes	\$ 924,000.00	Yes	Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to city-wide study.	\$ 6,160,000.0
		Drainage Improvements: Upgrade 48" drainage pipe located at 1004					Flood Mitigation Alternatives Analysis/		Urban/local,						Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to	
151000013	Laguna Vista Action #11	Beach Blvd to increase capacity and reduce risk of flood damages	1500006	Cameron	12110208	121102080800, 121102080900	Feasibility Study	0.01	Riverine	Laguna Vista	Laguna Vista	Yes	\$ 92,000.00	Yes	city-wide study.	\$ 616,000.0
151000014	Laguna Vista Action #12	Drainage Improvements: Relocate and upgrade existing 36" drainage pipe located at 1026 Beach Blvd to increase capacity and reduce risk of flood damages		Cameron	12110208	121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study	1	Urban/local, Riverine	Laguna Vista	Laguna Vista	Yes	\$ 92,000.00	Yes	Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to city-wide study.	\$ 616,000.0
															Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs.	
	Laguna Vista Astis - #10	Harden Town Hall with wind, hail, and flood mitigation measures to			12110200	121102080800 121102080900	Flood Mitigation Alternatives Analysis/		Urban/local,	Laguna Vista	Laguna Vista				Further discussions with City may combine similar FMEs to	
151000015	Laguna Vista Action #19	reduce damages and ensure continuity of services	1500006	Cameron	12110208	121102080800, 121102080900	Feasibility Study	-	Riverine	Laguna Vista	Laguna Vista	Yes	\$ 18,000.00	Yes	city-wide study.	\$ 123,200.
		Drainage improvements Basin "C": Install upgraded drainage system for 60 acre residential area. Current system is inadequate to carry	1500005 ,				Flood Mitigation Alternatives Analysis/		Urban/local,						Need more information to determine if it meets TWDB and RFPG criteria for FME. Further discussions with City may	
	Laguna Vista Action #2	storm water runoff.	1500006	Cameron	1 12110209	121102080800, 121102080900	Feasibility Study	1	Riverine	Laguna Vista	Laguna Vista	Vos	\$ 924,000.00	IN o	combine similar FMEs to city-wide study.	\$ 6,160,000

Table 15: Potential Flood Mana	nagement Evaluations Io	dentified by RFPG											
		Drainage improvements Basin "D": Install upgraded drainage system west side of State Highway S10 for 80 acre residential area. Current				Flood Mitigation Alternatives Analysis/	Urban/loc	al,				Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to	
151000017 Laguna Vista A	Action #3	system is inadequate to carry storm water runoff.	1500006	Cameron	12110208 121102080800, 121102080900		.87 Riverine	Laguna Vista	Laguna Vista	Yes	\$ 924,000.00		\$ 6,160,000.00
151000018 Laguna Vista A	Action #4	Drainage improvements Basin "E": Install upgraded drainage system off Saunders Street and State Highway 510 that drains acreage south of Fernandez Street and north of Morris Street		Cameron	12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study	Urban/loo Riverine	al, Laguna Vista	Laguna Vista	Yes	\$ 924,000.00	Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to Yes city-wide study.	\$ 6,160,000.00
151000019 Laguna Vista A	Action #5	Drainage improvements Basin "F": Install drainage system at the most southwestern part of the Town limits, bounded by State Highway 100 and State Highway 510.	1500005, 1500006	Cameron	12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study 0.	Urban/loc 18 Riverine	al, Laguna Vista	Laguna Vista	Yes	\$ 924,000.00	Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to Yes city-wide study.	\$ 6,160,000.00
151000020 Laguna Vista A	Action #G	Drainage improvements SH 100: Regrade the existing drainage ditch that parallels State Highway 100 to increase capacity and reduce risk of flooding			12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study 1:	Urban/loo		Laguna Vista	Vez	\$ 370,000.00	Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to city-wide study.	¢
151000020 Laguna vista A	Action #6		1500006	Cameron	12110208 121102080800, 121102080900	reasibility study 1	3.5 Riverine	Laguna Vista	Laguna Vista	Yes	\$ 370,000.00	Yes city-wide study.	\$ 2,464,000.00
151000021 Laguna Vista A	Action #7	Drainage improvements: Upgrade the drainage system on the intersection of Broadway and Palo Blanco to increase capacity and reduce risk of flooding	1500005 , 1500006	Cameron	12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study 0,	Urban/loc 01 Riverine	al, Laguna Vista	Laguna Vista	Yes	\$ 370,000.00	Evacuation route and access to critical facilites are impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to city-wide study.	\$ 2,464,000.00
				cumeron							\$ 576,000,000		2,101,000.00
151000022 Laguna Vista A	Action #8	Drainage Improvements: Upgrade the drainage system on Holley Beach to increase capacity and reduce risk of flooding	1500005 , 1500006	Cameron	12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study 3.	Urban/loo 99 Riverine	al, Laguna Vista	Laguna Vista	Yes	\$ 370,000.00	Need more information to determine if it meets TWDB and RFPG criteria for FME. Further discussions with City may No combine similar FMEs to city-wide study.	\$ 2,464,000.00
151000023 Laguna Vista A	Action #9	Drainage Improvements: Upgrade and harden drainage structure on Town-owed marina to increase capacity and reduce risk of damages		Cameron	12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study 0.	Urban/loo 51 Riverine	al, Laguna Vista	Laguna Vista	Yes	\$ 554,000.00	Need more information to determine if it meets TWDB and RFPG criteria for FME. Further discussions with City may No combine similar FMEs to city-wide study.	\$ 3,696,000.00
		Upgrade culverts and install drainage improvements at various locations to increase capacity and reduce risk of flood damages. Purchase trailer mounted water trash pump to reduce or eliminate flooding. Drainage Improvement locations: Drainage Ditch South of Highway 100 causes flooding on East Fifth Street, East Sixth Street, East Seventh Street, East Eighth Street, East Ninth Street and East Tenth Street. South Nogal Street Causes Flooding on West First Street, West Second Street, West Third Street, Valle Alto Street & Bougainvillea Street, Jacqueline Street & North Canal Street Drain Pipe Collapse, Olmo Street from West Eighth Street to West Tenth Street, Holly Lane Drain Under Canal, Pasto Drive at California Road Drain Under Canal, and Resaca Escondido Drain Pipe Collapse. The following Resaca Crossings are Too Low: Henderson Road East Side,				Flood Mitigation Alternatives Analysis/	Urban/loc	al,				Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000024 Los Fresno's Ac	Action #13	Henderson Road West Side, and Whipple Road West Side.	1500006	Cameron	12110208 121102080800, 121102080900		1.4 Riverine	Los Fresnos	Los Fresnos	Yes	\$ 1,848,000.00		\$ 12,320,000.00
151000025 Los Fresnos Ac	action #14	Elevate or acquire and demolish flood-prone structures	1500031, 1500032	Cameron	12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study	Urban/loo Riverine	Los Fresnos	Los Fresnos	Yes	\$ 185,000.00		\$ 1,232,000.00
151000026 Los Fresnos Ac	ction #31	Deepen drainage area in Resaca Escondido and Falcon Lake to increase storm water retention capacity	1500007, 1500008	Cameron	12110208 121102080800, 121102080900	Flood Mitigation Alternatives Analysis/ Feasibility Study	Urban/loo Riverine	al, Los Fresnos	Los Fresnos	Voc	\$ 185,000.00	Need more information to determine if it meets TWDB and RFPG criteria for FME	\$ 1,232,000.00
13100020 L03 1 1631105 AC			1300000	cameron			inverine .	Los mesilos	203 11 23/103	100	÷ 105,000.00	Evacuation route and access to critical facilities are impacted. Meets TWDB & RFPG criteria for FMEs.	÷ 1,252,000.00
151000027 Port Isabel Act	ction #19	Elevate and widen coastal roads as well as evacuation routes to reduce risk of flood damages and maintain emergency access	1500005, 1500006	Cameron	12110208 121102081000, 121102081000	Flood Mitigation Alternatives Analysis/ Feasibility Study 2.	Urban/loc 72 Riverine	al, Port Isabel	Port Isabel	Yes	\$ 554,000.00	Further discussions with City may combine similar FMEs to	\$ 3,696,000.00
151000028 Port Isabel Act	ction #22	Build breakwater or similar shoreline protection for harbor	1500001, 1500002	Cameron	12110208 121102081000, 121102081000	Flood Mitigation Alternatives Analysis/ Feasibility Study 0.	Urban/loo 47 Riverine	al, Port Isabel	Port Isabel	Yes	\$ 1,109,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 7,392,000.00
151000029 Primera Action	on #2	Construct a large retention/detention pond in the northwest part of town to hold water during heavy rain events	1500007, 1500008, 1500005, 1500006	Cameron	12110208 121102080700	Flood Mitigation Alternatives Analysis/ Feasibility Study	Urban/loc 0.1 Riverine	al, Primera	Primera	Yes	\$ 92,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 616,000.00

Table 15: Potent	ial Flood Management Evaluations Ide	entified by RFPG										
151000030	South Padre Island #6	Upgrade undersized culverts throughout the Island to increase capacity and reduce flood risk	1500005, 1500006 15000019,	Cameron 12110	208 1.21102E+11	Flood Mitigation Alternatives Analysis/ Feasibility Study	4.62	Urban/local, Riverine South Padre Island	South Padre Island	Yes \$ 1,848,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure. Meets TWDB & RFPG criteria for FMEs. Identified as a	\$ 12,320,000.00
151000031	Dimmit County	Develop Flood risk maps for the county of Dimmit and develop CIP	15000020 15000019,	Dimmit 12110	207	Flood Risk Modeling/ Mapping	172.15	Dimmit	Dimmit	Yes \$ 250,000.0	0 Yes mapping gap. Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000032	Edwards County	Develop Flood risk maps for the county of Edwards and develop CIP	15000020	Edwards 12110	207	Flood Risk Modeling/ Mapping	138.8	Edwards	Edwards	Yes \$ 250,000.0		
151000033	FM 491 and Mile 3	Local Drainage Improvements- County Road 1771	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.81	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 60,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential 0 Yes to impact access routes to critical infrastructure.	\$ 400,000.00
151000034	Pump Station H & Sump	Pump Station H & Sump	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.31	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 218,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 1,450,000.00
151000035	Pump Station I & Sump	Pump Station I & Sump	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	3.73	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 389,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 2,590,000.00
151000036	Pump Station J & Sump	Pump Station J & Sump	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	6.23	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 311,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential 0 Yes to impact access routes to critical infrastructure.	\$ 2,070,000.00
151000037	Pump Station K	Pump Station K	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.1	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 165,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 1,100,000.00
151000038	Pump Station L	Pump Station L	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	1.3	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 165,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure. Evacuation route and access to critical facilities are	\$ 1,100,000.00
151000039	Lott Rd & Soderquist	Local Drainage Improvements- North of Lott Road and East of Soderquist Rd.	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.27	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 191,000.0	impacted. Meets TWDB & RFPG criteria for FMEs. Further discussions with City may combine similar FMEs to	\$ 1,270,000.00
151000040	Mile 2 E & Expy 83	Local Drainage Improvements- North of Interstate 2 and West of Mile 2 1/2	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.43	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 215,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 1,435,000.00
	TX 88 & W Sugar Cane Dr Improvements	Channel Improvements- Ditch 17B2A1, Ditch 17B2A1 Detention West, Local Drainage Improvements (North of W Sugar Cane West of Ditch17B2A1), Ditch 17B2A1 Detention East, and Local Drainage Improvements (North of W Sugar Cane East of Ditch17B2A1)	f 15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	3.1	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 376,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 2,506,000.00
151000042	Mile 11 N & Mile 6 W Improvements	Channel Improvements- Ditch 17B2A1A, Channel Improvements- Ditch 7T,7T1, Local Drainage Improvements- West of Ditch17B2A1A, and Ditch 17B2A1 Detention West	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	1.74	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 570,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential 0 Yes to impact access routes to critical infrastructure.	\$ 3,802,000.00
151000043	Clark Rd & Mile 1 E Improvements	Channel Improvements- Ditch 19,198,19H,23; Local Drainage Improvements-Los Laureles; Local Detention-Los Laureles; Local Drainage Improvements-Clark road and Mile 1 Road; and Bypass Channel and Sump Area for Pump Station	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	12.3	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 1,527,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 10,177,000.00
	International & E Mile 5 N Improvements	Channel Improvements just upstream of Ditch 35B; Culvert Improvements; Detention North of Llano Grande Lake Just West of 3 Mile Rd; 2- 130,000 GPM Pumps; Channel Improvements Ditch 34, 34B, 34BExt; Regional Detention; Bypass channel from Ditch 34; and Culvert Improvements-Ditch 34 Passing International Blvd.	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	1.71	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 1,094,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 7,290,000.00
151000045	S Alamo and Rancho Blanco	Local Drainage Improvements-Storm Drain and Detention North of Rancho Blanco and east of S. Alamo Road	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.03	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 526,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential 0 Yes to impact access routes to critical infrastructure.	\$ 3,505,000.00
151000046	FM 1423 and Main Grove	Local Drainage Improvements- Main Street, North Street	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.12	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 107,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential 0 Yes to impact access routes to critical infrastructure.	\$ 714,000.00
151000047	FM 1423 and Nolana	Local Drainage ImprovementsStorm Drain and Detention South of Earling Road West of Val Verde Street	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.38	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 321,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 2,140,000.00
151000048	N Tower	Local Drainage Improvements-Storm Drain North of Minnesota Road	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	1.73	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 201,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 1,340,000.00
151000049	Dillon and Roosevelt	Local Drainage Improvements-Just North of E Roosevelt Rd	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.68	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 217,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential 0 Yes to impact access routes to critical infrastructure.	\$ 1,444,000.00
151000050	Canton and Dillon	Local Drainage Improvements-Along Canton Road and adjacent neighborhoods	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	1.1	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 454,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 3,027,000.00
151000051	FM 1925 and Mile 4	Local Drainage Improvements-Along Bernal Court	15000019, 15000020	Hidalgo 12110	207	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.16	Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$ 144,000.0	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 957,000.00

Table 15: Potent	ial Flood Management Evaluations Ide	ntified by RFPG													
151000052	Pump Station A & Sump A	Pump Station A & Sump A	15000019, 15000020	Hidalgo	12110207		Flood Mitigation Alternatives Analysis/ Feasibility Study	0.1		Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$	213,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 1,420,000.00
151000053	Pump Station B & Sump B	Pump Station B & Sump B	15000019, 15000020	Hidalgo	12110207		Flood Mitigation Alternatives Analysis/ Feasibility Study			Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$	245,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 1,630,000.00
151000054	Pumps & Sumps	Remove gate and improve embankment	15000019, 15000020	Hidalgo	12110207		Flood Mitigation Alternatives Analysis/ Feasibility Study			Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$	9,000.00	More information on the size of drainage area that this will No improve.	\$ 60,000.00
151000055	Pump Station D	Pump Station D	15000019, 15000020	Hidalgo	12110207		Flood Mitigation Alternatives Analysis/ Feasibility Study	4.67		Hidalgo County Drainage District #1	Hidalgo County Drainage District #1	Yes \$	165,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 1,100,000.00
151000056	Pump Station E & Sump	Pump Station E & Sump	15000019, 15000020	Hidalaa	12110207		Flood Mitigation Alternatives Analysis/ Feasibility Study	3.45		Hidalgo County	Hidalgo County Drainage District #1	Vor Ć	125,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 830,000.00
			15000019,	Hidalgo			Flood Mitigation Alternatives Analysis/			Hidalgo County	Hidalgo County			Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000057	Pump Station F & Sump	Pump Station F & Sump	15000020	Hidalgo	12110207		Feasibility Study Flood Mitigation Alternatives Analysis/	12.4		Hidalgo County	Drainage District #1 Hidalgo County	Yes \$	480,000.00	Yes to impact access routes to critical infrastructure. Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	\$ 3,200,000.00
151000058	Pump Station G & Sump	Pump Station G & Sump	15000020	Hidalgo	12110207		Feasibility Study	2.71		Drainage District #1	Drainage District #1	Yes \$	272,000.00		\$ 1,810,000.00
151000059	City of Sullivan City	Develop Flood risk maps for the city of Sullivan City and develop CIP	15000019, 15000020	Hidalgo	12110207		Flood Risk Modeling/ Mapping	3.6		City of Sullivan City	City of Sullivan City	Yes \$	250,000.00	Yes Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap.	
	Alton MDP - West Mile 5 Road and Louisiana Street Alternative 2	Alternative 2 is designed to remove structures from the 10-year floodplain. Approximately 35 acre-feet of volume is proposed to be excavated. construction consists of 1,940 LF of 36-inch diameter pipe sloped at 0.2% along Louisiana, Kentucky, and Trosper Road out falling directly into the retention pond, 3 headwalls and approximately 9 inlets. Additional inlets and smaller pipe may be needed to catch low lying areas that pond between the houses or regrading with swales to take runoff to the street.	1500007, 1500008, 1500005, 1500006	Hidalgo	12110207, 12110208	121102080200, 121102080300	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.1	Urban/local, Riverine	City of Alton	City of Alton	Yes \$	323,000.00		\$ 2,152,656.00
		Widening of FM 676 with a proposed storm drain system containing	1500005,		12110207,		Flood Mitigation Alternatives Analysis/		Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000061	Road Alternative 3	54" reinforced concrete pipe.	1500006	Hidalgo	12110209	121102080200, 121102080300	Feasibility Study	0.13	Riverine	City of Alton	City of Alton	Yes \$	59,000.00	Yes to impact access routes to critical infrastructure.	\$ 387,288.00
		Alternative 2, is designed to remove structures from the 25-year floodplain and more frequent storms. This alternative consists of upsizing the storm drain under West St Jude Avenue. The trunk line will consist of 1,900 LF of a single 7' X 5' reinforced concrete box sloped at 0.5% from the area just west of the neighborhood on W. St. Jude Avenue to the West Main Drain Channel, downstream (north) of the existing 10' X 7' box culvert.	f 1500005, 1500006	Hidalgo	12110207, 12110210	121102080200, 121102080300	Flood Mitigation Alternatives Analysis/ Feasibility Study	0.16	Urban/local, Riverine	City of Alton	City of Alton	Yes S	423,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 2,817,936.00
	Alton MDP - West Mile 5 and South	Alternative 3 is simply the buyout and removal of 23 properties on the north side of Buchanan from the 10-year floodplain. Once structures are removed, the vacant land can be excavated and used	1500031,		12110207,	12110200000 12110200000	Flood Mitigation Alternatives Analysis/		Urban/local,	City of Albert	City of Albert		250.000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000063	Glasscock Road Alternative 3	as a park/regional retention pond.	1500032	Hidalgo	12110213	121102080200, 121102080300	Feasibility Study	0.23	Riverine	City of Alton	City of Alton	Yes Ş	250,000.00	Yes to impact access routes to critical infrastructure.	\$ 1,663,200.00
	Weslaco Stormwater Improvement Plan - Pleasantview Drive and 11th Street	Installation of 3,220 LF of new storm drain system consisting of two – 8′ x 4′ RCBs along Mile 3 ½.	1500005, 1500006	Hidalgo	12110207, 12110228	121102080100, 121102080300	Preliminary Engineering	0.22	Urban/local, Riverine	City of Weslaco	City of Weslaco	Yes \$	819,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 5,462,600.00
	Weslaco Stormwater Improvement Plan - Mile 10 N and Mile 5 ½ W	Construction of an 8 acre detention pond, with approximately 4,000 LF of channel widening along the back of the neighborhoods and between the Justice Raul A. Gonzalez Elementary School and Joe Calvillo Jr Career & Technology Education Complex; replacement of existing undersized channel culvert with two – 8' x 5' reinforced concrete boxes (RCBs), and adding two – 8' x 5' RCBs to connect the existing drainage ditches to the drain channel system on the east.	1500007, 1500008	Hidalgo	12110207, 12110230	121102080100, 121102080300	Preliminary Engineering	0.4	Urban/local, Riverine	City of Weslaco	City of Weslaco	Yes \$	666,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 4,441,008.00
		Replacement of 48 – inch culverts at two roadway crossings with 6' x			12110207,				Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
	and Business 83 Weslaco Stormwater Improvement Plan - Texas Boulevard to Airport Drive, South of Business 83	4' RCBs. Construction of two detention ponds, 10 acres near Texas Boulevard and 18th Street and 3 acres south of Dawson Street, a berm, approximately 5,400 LF of channel widening and extension, and installation of an 8' x 4' RCB storm drain system near Border Ave. to Bridge Ave.	1500006 1500007, 1500008, 1500005, 1500006	Hidalgo Hidalgo	12110207,	121102080100, 121102080300 121102080100, 121102080300	Preliminary Engineering Preliminary Engineering		Riverine Urban/local, Riverine	City of Weslaco	City of Weslaco	Yes \$	14,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	\$ 93,808.00
	Weslaco Stormwater Improvement Plan - West Weslaco	The project is located just west of Border Avenue, between US 83 and Zelma Street. Construction of three detention ponds, 18 acres east of Vaughn Road and Midway Road, 26 acres near West 6th Street and Milano Road and 60 acres at Harlon Block Sports Complex, approximately 17,000 LF of channel widening connecting the ponds, and installation of approximately 4500 LF of large (8' x 4', 8' x 5', 8' x 6') RCB storm drain system to improve conveyance along the channels to the ponds.		Hidalgo	12110207, 12110233	121102080100, 121102080300	Preliminary Engineering	2	Urban/local, Riverine	City of Weslaco	City of Weslaco	Yes \$	5,596,000.00	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential Yes to impact access routes to critical infrastructure.	\$ 37,305,840.00

Table 15: Poten	tial Flood Management Evaluations Ide	entified by RFPG												Γ	
151000069	Weslaco Stormwater Improvement Plan - Westgate Drive and Sugar Cane Drive	Construction of two detention ponds, 11 acres near Clecker-Heald Elementary School and 8 acres behind the commercial properties north of Interstate 2, approximately 4,500 LF of channel widening connecting the two ponds, addition of a new 42-inch reinforced concrete pipe (RCP) culvert east of Border Avenue, and installation of approximately 5,600 LF of an 8' x 4' RCB storm drain system along West Paisano Lane and East Ballard Street.	1500007, f 1500008, 1500005, 1500006	Hidalgo	12110207, 12110234	121102080100, 121102080300	Preliminary Engineering	1.58	Urban/local, Riverine	City of Weslaco	City of Weslaco	Yes	\$ 1,665,000.00 No	Need more information to determine if it is connected to a Category 2 FIF project.	\$ 11,099,088.00
151000070	Enhance Drainage Systems In Hidalgo	Add Additional Storm Sewer Line From 5Th Street/Azalea To Texano East To Eight Street. Install 24" Cement Pipe To Help Drainage	150000, 150000	Hidalgo	12110207, 12110248	121102080100, 121102080300, 130900020311	Flood Mitigation Alternatives Analysis/ Feasibility Study		Urban/Local, Riverine	Hidalgo	Hidalgo	Yes	\$ 215,000.00 No	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 1,430,000.00
151000071	Precinct 4 MDP - Risk Area A at Mile 8.5 Rd. & Ware Rd.	Approximately 1 mile of proposed channel improvements. Proposed culverts. Proposed Detention Ponds with pond north of Mile 8.5 Rd. to collect runoff from the west and has an approximate footprint of 12 acres and storage capacity of 60 acre-ft and will outfall south towards the pond south of Mile 8.5 Rd.		Hidalgo	12110207, 12110279	121102080400, 121102070100, 121102080200, 121102080200	Preliminary Engineering		Urban/local, Riverine	Hidalgo County Precinct 4	Hidalgo County Precinct 4	Yes	\$ 2,985,000.00 Yes	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 19,899,000.00
151000072	Precinct 4 MDP - Risk Area B at Mile 6 & North Ware Rd.	Regional Detention Facilities with a pond footprint of 25 acres along the Existing HCDD1 West Main Drain. Storm Drain and Local Drainage Improvements. Channel maintenance.	1500008,	Hidalgo	12110207, 12110280	121102080400, 121102070100, 121102080200, 121102080200	Preliminary Engineering	0.15	Urban/local, Riverine	Hidalgo County Precinct 4	Hidalgo County Precinct 4	Yes	\$ 4,076,000.00 Yes	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 27,175,500.00
151000073	Precinct 4 MDP - Risk Area C at FM 2812 & FM 493	Channel Improvements (Widening & Regrading) to Existing J-01 Drain with approximately 1.5 miles of proposed improvements. Channel Improvements (Channel Maintenance & Flowline Regrading) to Existing DA-1 Ext. Drain with approximately 0.4 miles of proposed improvements. Proposed detention pond will have an approximate footprint of 9 acres and storage capacity of 90 acre-ft. Grate inlets & proposed storm drain channel maintenance & debris removal.	1500007, 1500008,	Hidalgo	12110207, 12110281	121102080400, 121102070100, 121102080200, 121102080200	Preliminary Engineering		Urban/local, Riverine	Hidalgo County Precinct 4	Hidalgo County Precinct 4	Yes	\$ 1,183,000.00 Yes	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 7,887,000.00
151000074	Precinct 4 MDP - Risk Area D at S. McColl & Canton Rd.	Channel Improvements (Widening & Regrading) to Existing McAllen Lateral & North Main Drain with approximately 2.25 miles of proposed improvements from S McColl St. to State Highway 107. Crossings at W Canton Rd., W Freddy Gonzalez Dr., and W Sprague St were all evaluated up to the 25-year design storm criteria for upsizing evaluation.	t. 1500005, 1500006	Hidalgo	12110207, 12110282	121102080400, 121102070100, 121102080200, 121102080200	Preliminary Engineering		Urban/local, Riverine	Hidalgo County Precinct 4	Hidalgo County Precinct 4	Yes	\$ 954,000.00 Yes	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 6,358,000.00
151000075	Precinct 4 MDP - Risk Area E at Hwy 107 & Val Verde Rd.	Channel Improvements with approximately 0.3 miles of proposed improvements. Proposed detention pond north of Tex-Mex Rd. and east of S 87th St. has an approximate footprint of 4.25 acres and capacity of 20 acre-ft. Grate Inlets and Proposed Storm Drain 5'x5' grate inlets spaced along every 500' of storm drain with a 4'x2' RCB along S 85th St.	1500007, 1500008, 1500005, 1500006	Hidalgo	12110207, 12110283	121102080400, 121102070100, 121102080200, 121102080200	Flood Mitigation Alternatives Analysis/ Feasibility Study		Urban/local, Riverine	Hidalgo County Precinct 4	Hidalgo County Precinct 4	Yes	\$ 747,000.00 Yes	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 4,983,000.00
151000076	Precinct 4 MDP - Risk Area F at Texas Rd. & Cesar Chavez Rd.	Channel Improvements with approximately 0.6 miles of proposed improvements. Grate Inlets and Proposed Storm Drain with grate inlets in sag spaced along every 500' tying into a 42" RCP along Cesar Chavez Road starting at just south of Texas Rd to the Curry Drain. Culvert Improvements with connections between the proposed open channels and existing HCDD1 Edinburg Stub will require the installation of 4'x3' RCBs.		Hidalgo	12110207, 12110284	121102080400, 121102070100, 121102080200, 121102080200	Preliminary Engineering		Urban/local, Riverine	Hidalgo County Precinct 4	Hidalgo County Precinct 4	Yes	\$ 1,188,000.00 Yes	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 7,920,000.00
151000077	Precinct 4 MDP - Risk Area G at Hoehn Rd. & Mile 11 Rd.	Channel Improvements with approximately 0.75 miles of proposed improvements. Proposed Pond north of County Road 3424 and west of County Road 3421 has an approximate footprint of 5 acres and capacity of 35 acre-ft. Grate Inlets and Proposed Storm Drain 5'x5' grate inlets will be located at the southwest corner of Eubanks and County Road 3424 with a connection to a 42" DIA RCP storm drain. Proposed culverts.	1500005 , 1500006	Hidalgo	12110207, 12110285	121102080400, 121102070100, 121102080200, 121102080200	Preliminary Engineering	0.79	Urban/local, Riverine	Hidalgo County Precinct 4	Hidalgo County Precinct 4	Yes	\$ 909,000.00 Yes	Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 5,061,000.00
	Precinct 4 MDP - Risk Area I at Sharp	Inlets and proposed storm drain with Approximately 1,100' of 4'x4' RCB storm drain with curb inlets to be installed along Hendrix Dr. and Gaston Cr. with approximately 1,200' of 6'x4' RCB storm with grate and sag inlets along Uresti Rd. with connection to the HCDD1 - 02 Drain. Proposed installation of grate and sag inlets along Mile 19 Rd. (Phase Two) and proposed installation of grate and sag inlets along Sharp Rd. (Phase Two). Proposed Culverts Improvements (Phase One). Proposed detention pond with 9 acre footprint. Channel maintenance	1500005 ,		12110207,	121102080400, 121102070100,	Proliminary Engineering		Urban/local,	Hidalgo County Provinct 4	Hidalgo County			Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical inforturuture.	
151000078	Rd. & E Monte Cristo Rd	maintenance. Channel Improvements (Widening & Regrading) to Existing HCDD1 "Y" drain with approximately 0.75 miles of proposed channel improvements beginning at Fresno Dr. and ending at E Curry Rd. Proposed Drainage Grate Inlets approximately 3,800' of storm drain to provide local drainage improvements north and west of existing	1500006	Hidalgo	12110286	121102080200, 121102080200	Preliminary Engineering	0.73	Riverine	Precinct 4	Precinct 4	Yes	\$ 899,000.00 Yes	to impact access routes to critical infrastructure.	\$ 5,995,000.00
151000079	Precinct 4 MDP - Risk Area J at SH107 & FM 907	HCDD1 "Y" Drain in two separate systems. Proposed culverts improvements. Proposed detention pond with a 2.7 acre footprint.	1500005, 1500006	Hidalgo	12110207, 12110287	121102080400, 121102070100, 121102080200, 121102080200	Preliminary Engineering		Urban/local, Riverine	Hidalgo County Precinct 4 Hidalgo County	Hidalgo County Precinct 4 Hidalgo County	Yes	\$ 541,000.00 Yes	TWDB & RFPG criteria for an FMP in the future. Potential	\$ 3,608,000.00
151000080	Mercedes Project Area 111	Provide channel and culvert improvements for the outlined ditches. (Mercedes Ditch 19, 19A, Anaquitas Drain)		Hidalgo			Flood Mitigation Alternatives Analysis/ Feasibility Study				Hidalgo County	Yes	\$ 1,151,000.00 No	TWDB & RFPG criteria for an FMP in the future. Potential	\$ 7,670,000.00
151000081	East Mercedes Project Area 112a	Provide channel and culvert improvements for the]outlined ditches. (Mercedes Ditch 23 North of IH 2)		Hidalgo			Flood Mitigation Alternatives Analysis/ Feasibility Study				Drainage District No.	Yes	\$ 454,000.00 No	TWDB & RFPG criteria for an FMP in the future. Potential	\$ 3,027,000.00

151000082 Jim H 151000083 Kene		tified by RFPG												
	Hogg County	Develop Flood risk maps for the county of Jim Hogg and develop CIP	15000019, 15000020	Jim Hogg	12110207	,	Flood Risk Modeling/ Mapping	870.56	Jim Hogg County	Jim Hogg County	Yes	\$ 250,000.00 Yes	Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap.	
15100083 Ken			15000019,								No.		Meets TWDB & RFPG criteria for FMEs. Identified as a	
1	edy County I	Develop Flood risk maps for the county of Kenedy and develop CIP	15000020 15000019,	Kenedy	12110207		Flood Risk Modeling/ Mapping	1478.25	Kenedy County	Kenedy County	Yes	\$ 250,000.00 Yes	mapping gap. Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000084 Fort	t Clark MUD	Develop Flood risk maps for Fort Clark MUD and develop CIP	15000020 15000019,	Kinney	12110207		Flood Risk Modeling/ Mapping	4.21	Fort Clark MUD	Fort Clark MUD	Yes	\$ 250,000.00 Yes	mapping gap. Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000085 Kinn		Develop Flood risk maps for the county of Kinney and develop CIP	15000020	Kinney	12110207	,	Flood Risk Modeling/ Mapping	751.29	Kinney County	Kinney County	Yes	\$ 250,000.00 Yes	mapping gap.	
		Project includes constructing 10'x2' U-shaped channel from Flores Drive to just south of Microtel Inn Suites, replacing existing culvert											Project needs further study to determine if it can meets	
151000086 Risk		under Mazza Drive with 1-8'x4 RCB, and installing curb inlet at cul-de sac on Nancy Drive.	e- 1500005, 1500006	Maverick	13080001, 13080002	130800020703, 130800020702	Preliminary Engineering	Urban/local, 0.03 Riverine	City of Fagle Pass	City of Eagle Pass	Voc	\$ 137,000.00 Yes	TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 911,900.00
131000000 1131	F	Project includes bypassing flow from inlet at Point Loma Drive and	1500000	Wavefick	1500001			0.03 Meenie	enty of Edgle 1 diss	city of Edgic Food	165	3 137,000.00 165		5 511,500.00
		North Point Drive to the detention pond with 1 - 8'x4' RCB and Installing additional curb inlets on N. Point Drive and Silver Oak	1500005 ,		13080001,			Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000087 Risk	Area 12 Fox Borough Drive	Circle.	1500006	Maverick	13080002	130800020703, 130800020702	Preliminary Engineering	0.05 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 178,000.00 Yes	to impact access routes to critical infrastructure.	\$ 1,185,800.00
	Area 13 Celle De Los Santos		4500005		12000004								Project needs further study to determine if it can meets	
	ghborhood. Additional culvert f ler irrigation canal. f	Project includes upgrading existing culvert crossing irrigation canal from 2-6'x4' RCB to 4-6'x4' RCB.	1500005, 1500006	Maverick	13080001, 13080002	130800020703, 130800020702	Preliminary Engineering	Urban/local, 0.03 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 27,000.00 Yes	TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 181,500.00
	F	Project includes constructing 10 acre detention pond (29 ac-ft												
		volume) along East Channel north of Highway 277 and installing flap	-										Dreiget poole further study to determine if it can most	
Risk		gates at flume outfalls on Omar Drive and Jana Drive, to prevent more frequent stormwater from backing up into the neighborhood c	on 1500005 ,		13080001,			Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000089 Stree	tet t	the west side of the channel.	1500006	Maverick	13080002	130800020703, 130800020702	Preliminary Engineering	0.05 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 124,000.00 Yes	to impact access routes to critical infrastructure.	\$ 828,300.00
	F	Project includes constructing a 4' deep trapezoidal concrete channel with 9' bottom width and 2:1 side slopes, from detection pend outfo			13080001,			Urban /lo					Project needs further study to determine if it can meets	
151000090 Risk		with 8' bottom width and 2:1 side slopes, from detention pond outfa to existing culverts.	1500005,	Maverick	13080001, 13080002	130800020703, 130800020702	Preliminary Engineering	Urban/local, 0.06 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 90,000.00 Yes	TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure.	\$ 597,300.00
		Project includes constructing small retaining wall at downstream of flume outfall to force flow towards Stone Way and constructing a 2'											Project needs further study to determine if it can meets	
454000004 Bisk	N N N N N N N N N N N N N N N N N N N	wide and 6" deep concrete flume from existing flume outfall to Ston	e 1500005, 1500006		13080001,	12000020702 12000020702	Deslimines Festionarias	Urban/local,	City of Fools Door	City of Eagle Pass	X	÷	TWDB & RFPG criteria for an FMP in the future. Project	ć 53.000 or
121000031 Kisk		way. Project includes installing 6'x4' RCB along Misty Willow Drive from N	N	Maverick	13080002	130800020703, 130800020702	Preliminary Engineering	0.02 Riverine	City of Eagle Pass	City of Edgle Pass	res	\$ 20,000.00 No	may not meet drainage area size requirement.	\$ 52,800.00
Risk		Bibb Avenue to existing channel between N Bibb Avenue and Timber Valley and installing curb inlets on N Bibb Avenue and Misty Willow			13080001,			Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000092 storr	m drain [Drive.	1500006	Maverick	13080002	130800020703, 130800020702	Preliminary Engineering	0.02 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 48,000.00 Yes	to impact access routes to critical infrastructure.	\$ 316,800.00
	ā	Project includes constructing a 5' deep trapezoidal channel approximately 30 feet wide with 3:1 side slopes and a 5' concrete												
		pilot channel, replacing Juarez Street culvert with 8'x4' box culvert, and realigning existing channel to provide additional distance from	1500005,		13080001,			Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000093 Risk		nomes.	1500006	Maverick	13080002	130800020703, 130800020702	Preliminary Engineering	0.02 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 54,000.00 Yes	to impact access routes to critical infrastructure.	\$ 359,700.00
		Project includes bypassing flow from Golfcrest Drive to the detention												
Risk		pond with 1-6'x4', RCB Modifying outfall structure from 2-5'x3' RCB \pm 1-5'x3' RCB, and Lowering existing baseball field by 3 ft to provide ar			13080001,			Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000094 at Ea	agle Pass High School fields a	additional 30 ac-ft of storage.	1500008	Maverick	13080002	130800020703, 130800020702	Preliminary Engineering	0.1 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 144,000.00 Yes	to impact access routes to critical infrastructure.	\$ 957,000.00
		Project includes constructing a 3' deep trapezoidal channel with a 76												
	t	bottom width with 4:1 side slopes from Graves Elementary School to												
Risk	Area 8 Tributary 2 channel t	the confluence of existing channels and constructing a 4' deep trapezoidal channel with a 11' bottom width with 4:1 side slopes from	m 1500005 ,		13080001,			Urban/local,					Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000095 wide	ening near Alexander Drive	confluence of existing channels to existing culvert at Kelso Drive.	1500006 15000019,	Maverick	13080002	130800020703, 130800020702	Preliminary Engineering	0.04 Riverine	City of Eagle Pass	City of Eagle Pass	Yes	\$ 80,000.00 Yes	to impact access routes to critical infrastructure. Meets TWDB & RFPG criteria for FMEs. Identified as a	\$ 80,300.00
151000096 Mav	verick County [Develop Flood risk maps for the county of Maverick and develop CIP	15000020	Maverick	12110207	,	Flood Risk Modeling/ Mapping	768.49	Maverick County	Maverick County	Yes	\$ 500,000.00 Yes	mapping gap.	
151000097 Starr	r County [Develop Flood risk maps for the county of Starr and develop CIP	15000019, 15000020	Starr	12110207	,	Flood Risk Modeling/ Mapping	1232.38	Starr County	Starr County	Yes	\$ 250,000.00 Yes	Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap.	
151000098 Star		Develop Flood risk maps for the Starr County Drainage District and develop CIP	15000019, 15000020	Starr	12110207	,	Flood Risk Modeling/ Mapping	1232.34	Starr County Drainage District	Starr County Drainage District	Yes	\$ 250,000.00 Yes	Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap.	
151000099 City	of La Grulla	Develop Flood risk maps for the city of La Grulla and develop CIP	15000019, 15000020	Starr	12110207		Flood Risk Modeling/ Mapping	0.94	City of La Grulla	City of La Grulla	Vac	\$ 250,000.00 Yes	Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap.	
			15000019,							-	165		Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000100 City	of Roma I	Develop Flood risk maps for the city of Roma and develop CIP	15000020 15000019,	Starr	12110207		Flood Risk Modeling/ Mapping	5.98	City of Roma	City of Roma	Yes	\$ 250,000.00 Yes	mapping gap. Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000101 Cit o		Develop Flood risk maps for the city of Escobares and develop CIP Develop Flood risk maps for the city of Rio Grande City and develop	15000020 15000019,	Starr	12110207	/	Flood Risk Modeling/ Mapping	2.73	Cit of Escobares City of Rio Grande	Cit of Escobares City of Rio Grande	Yes	\$ 250,000.00 Yes	mapping gap. Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000102 City		CIP	15000020	Starr	12110207		Flood Risk Modeling/ Mapping	11.38	City	City	Yes	\$ 250,000.00 Yes	mapping gap.	
						121102070100, 130900011301, 130900011302, 130900011304,								
						130900011202, 130900011203, 130900011204, 130900011401,								
						130900011402, 130800031007, 130800031011, 130900011102,								
						130900011103, 130900011108,								
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						130900011703, 130900011704,								
		mprove Roadways, By Widening And Raising, And Create Drainage Culverts Or Bridges. (Morenos Creek And Garceno Creek)(Kelsey	1500005		12110207, 13090001,	130900011705, 130900011706,	Flood Mitigation Alternatives Analysis/	Urban/Local						
	r Public Works Roadway	mprove Roadways, By Widening And Raising, And Create Drainage Culverts Or Bridges. (Morenos Creek And Garceno Creek)(Kelsey Creek, Rio Grande City)	1500005 , 1500006 15000019,	Starr			Flood Mitigation Alternatives Analysis/ Feasibility Study	Urban/Local, Riverine	Starr County	Starr County	Yes	\$ 528,000.00 Yes	Meets TWDB & RFPG criteria for FMEs Need more information to determine if it meets TWDB and	\$ 3,520,000.00

	Table 15: Potential Flood Management Evaluations Io	dentified by RFPG										
	_					130403020405, 130800010203,						
			1500005				Elead Mitigation Alternatives Analysis (listan (local				
	151000105 City of Del Rio Project 1	Calaveras Creek Bailroad Avenue Boad/Culvert Improvement		Val Vordo					City of Del Rio Vos	\$ 32,000,00 No		\$ 217,900,00
			1500000	val verde			Feasibility study		City of Der Rio Yes	\$ 33,000.00 No	Master Dramage study.	\$ 217,800.00
						130800010303, 130800010304,						
Number 2012 Fried State Set State </td <td></td>												
	151000106 City of Del Rio Project 10	San Felipe Creek W. 10th St. Storm sewer	1500006	Val Verde			Feasibility Study	Riverine City of Del Rio	City of Del Rio Yes	\$ 187,000.00 No	RFPG criteria for FME	\$ 1,249,600.00
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And the second			1500005,				Flood Mitigation Alternatives Analysis/	Urban/Local,			Need more information to determine if it meets TWDB and	
$ = \left[$	151000107 City of Del Rio Project 11	Cinegas Creek Wildcat Drive Road/Culvert Improvement	1500006	Val Verde	13080001	130800010406, 130800010407	Feasibility Study	0.16 Riverine City of Del Rio	City of Del Rio Yes	\$ 30,000.00 No	RFPG criteria for FME	\$ 200,200.00
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	151000108 City of Del Rio Project 12	Cantu Branch Kings Way - Site 1 Road/Culvert Improvement		Val Verde					City of Del Rio Ves	\$ 49,000,00 No		\$ 378 900 00
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Number Participant Partiteant Participant	151000110 City of Del Rio Project 14	Cantu Branch Amistad Blvd Road/Culvert Improvement	1500006	Val Verde			Feasibility Study	0.01 Riverine City of Del Rio	City of Del Rio Yes	\$ 37,000.00 No	RFPG criteria for FME	\$ 248,600.00
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1010000000000000000000000000000000000			1500005				Flood Mitigation Alternatives Analysis /	lirban/local			Need more information to determine if it meets TWDB and	
Signed And Signed Signe Signe Signe	151000111 City of Del Rio Project 15	Cantu Branch Kings Way - Site 2 Road/Culvert Improvement		Val Verde					City of Del Rio Yes	\$ 48.000.00 No		\$ 317.900.00
3200001 0x 0001 Ho Pages 126 Centered Frage Way-Site 2 Boold (Law Pages 126) 0x 00000000000000000000000000000000000	101000111 0.0, 0.0 0.0000 0.0,000 0.0			, and the second						\$ 10,000,000 110		¢ 517,500.00
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100001 0v 0Pe Rio Project 12 check and matches State 2,8 Good Control State 2,8	151000112 Lity of Del Rio Project 16	Cantu Branch Kings way - Site 3 Road/Culvert Improvement	1500006	Val Verde			reasibility Study	Kiverine City of Del Rio	LITY OT DEI RIO Yes	\$ 32,000.00 No	KEPG CRITERIA TOR EME	\$ 213,400.00
1310011 Cry O De Ro Project 27 Carub Branch Antistad - Site 22 Rodd/Culvert Improvement Cry O De Ro												
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Number Network Number			1500005,			130800010404, 130800010405,	Flood Mitigation Alternatives Analysis/	Urban/Local,			Need more information to determine if it meets TWDB and	
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15100014 City of Del Rio Project 18 Cantu Branch Amistad - Site 2b Road/Culvert improvement 1500001 130800010206, 130800010205, 1405, 120			1500005				Flood Mitigation Alternatives Analysis /	Urban/Local			Need more information to determine if it meets TWDP and	
Image: state in the s	151000114 City of Del Rio Project 18	Cantu Branch Amistad - Site 2b Road/Culvert Improvement		Val Verde					City of Del Rio	\$ 37.000.00 No		
Image: heap with the project 19 cantu Branck Kings Way/Amistad Blvd Storm sever Improvement space with the project 19 cantu Branck Kings Way/Amistad Blvd Storm sever Improvement space with the project 19 space with the		contraction and the contract of the contract o	1500000	Varverue	15000001		r customey seady		103	2 37,000.00 MU		240,000.00
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151000115 City of Del Rio Project 19 Catu Branck Kings Way/Amistad Blvd Storm sewer Improvement 150000 Val Weg 13080001400,13080001020,1 Feasibility Study 6.0 Riverine City of Del Rio Vg Del Rio												
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130800010207,130800010208, 130800010303,130800010304, 130800010305,130800010306, 130800010405,130800010405, Hold Mitigation Alternatives Analysis/ Urban/Local, Hold Mitigation Alternatives Analysis/												
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			1500005,				Flood Mitigation Alternatives Analysis/	Urban/Local,			Need more information to determine if it meets TWDB and	
	151000116 City of Del Rio Project 2	Calaveras Creek Plaza / W. Viesca St. Road/Culvert Improvement		Val Verde					City of Del Rio Yes	\$ 24,000.00 No		
						I			•			_

able 15: Poter	ntial Flood Management Evaluations Ide	entified by RFPG												
						130403020405, 130800010203,								
						130800010204, 130800010205,								
						130800010207, 130800010208,								
						130800010303, 130800010304,								
			1500005,			130800010305, 130800010306, 130800010404, 130800010405,	Flood Mitigation Alternatives Analysis/	Urban/Local,					Need more information to determine if it meets TWDB and	
151000117	7 City of Del Rio Project 3	Calaveras Creek Bowie Street Road/Culvert Improvement	1500006	Val Verde		130800010406, 130800010407	Feasibility Study	0.18 Riverine	City of Del Rio	City of Del Rio	Yes	\$ 20,000.00 No	RFPG criteria for FME \$	136,400.00
151000117				Varverde		130403020405, 130800010203,		0.20			105	¢ 20,000,000 110	······································	100,100.00
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						130800010303, 130800010304,								
			4500005			130800010305, 130800010306,								
151000110	8 City of Del Rio Project 4	Calaveras Creek Vitela St Off Channel Detention	1500005, 1500006) (al.) (and a	12020001	130800010404, 130800010405, 130800010406, 130800010407	Flood Mitigation Alternatives Analysis/ Feasibility Study	Urban/Local, 0.02 Riverine	City of Del Rio	City of Del Rio	¥	C 57 000 00 No	Need more information to determine if it meets TWDB and RFPG criteria for FME	270 500 00
151000118			1500000	Val Verde	13080001	130403020405, 130800010407		0.02 Nivernie	City of Der No	City of Der Kio	Yes	\$ 57,000.00 No	S S	379,500.00
						130800010204, 130800010205,								
						130800010207, 130800010208,								
						130800010303, 130800010304,								
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			1500007,			130800010404, 130800010405,	Flood Mitigation Alternatives Analysis/	Urban/Local,	611 (D.101)	() (D. 10)			Need more information to determine if it meets TWDB and	
151000119	9 City of Del Rio Project 5	San Felipe Creek SFWF A Regional Detention	1500008	Val Verde	13080001	130800010406, 130800010407 130403020405, 130800010203,	Feasibility Study	Riverine	City of Del Rio	City of Del Rio	Yes	\$ 521,000.00 No	RFPG criteria for FME \$	3,471,600.00
						130800010204, 130800010205,								
						130800010207, 130800010208,								
						130800010303, 130800010304,								
						130800010305, 130800010306,								
			1500007,			130800010404, 130800010405,	Flood Mitigation Alternatives Analysis/	Urban/Local,					Need more information to determine if it meets TWDB and	
151000120	0 City of Del Rio Project 6	San Felipe Creek RSWF B Regional Detention	1500008	Val Verde	13080001	130800010406, 130800010407	Feasibility Study	Riverine	City of Del Rio	City of Del Rio	Yes	\$ 3,055,000.00 No	RFPG criteria for FME \$	20,365,400.00
						130403020405, 130800010203, 130800010204, 130800010205,								
						130800010204, 130800010203,								
						130800010303, 130800010304,								
						130800010305, 130800010306,								
			1500005,			130800010404, 130800010405,	Flood Mitigation Alternatives Analysis/	Urban/Local,					Need more information to determine if it meets TWDB and	
151000121	1 City of Del Rio Project 7	San Felipe Creek Johnson Street Bridge Replacement	1500006	Val Verde	13080001	130800010406, 130800010407	Feasibility Study	0.01 Riverine	City of Del Rio	City of Del Rio	Yes	\$ 68,000.00 No	RFPG criteria for FME \$	455,400.00
						130403020405, 130800010203,								
						130800010204, 130800010205,								
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			1500005,			130800010404, 130800010405,	Flood Mitigation Alternatives Analysis/	Urban/Local,					Need more information to determine if it meets TWDB and	
151000122	2 City of Del Rio Project 8	San Felipe Creek Canal Street Bridge Replacement	1500006	Val Verde		130800010406, 130800010407	Feasibility Study	0.01 Riverine	City of Del Rio	City of Del Rio	Yes	\$ 164,000.00 No	RFPG criteria for FME \$	1,093,400.00
						130403020405, 130800010203,								
						130800010204, 130800010205,								
						130800010207, 130800010208, 130800010303, 130800010304,								
						130800010305, 130800010306,								
			1500005,			130800010404, 130800010405,	Flood Mitigation Alternatives Analysis/	Urban/Local,					Need more information to determine if it meets TWDB and	
151000123	3 City of Del Rio Project 9	San Felipe Creek Academy Street Bridge Replacement	1500006	Val Verde		130800010406, 130800010407	Feasibility Study	0.01 Riverine	City of Del Rio	City of Del Rio	Yes	\$ 78,000.00 No	RFPG criteria for FME \$	389,400.00
			15000019,											
151000124	4 Val Verde County	Develop Flood risk maps for the county of Val Verde and develop CIP	15000020	Val Verde	12110207		Flood Risk Modeling/ Mapping	349.71	Val Verde County	Val Verde	Yes	\$ 500,000.00 Yes	Meets TWDB & RFPG criteria for FMEs	
		Develop Flood risk maps for the Webb County Drainage District #1	15000019,						Webb County					
151000125	5 Webb County Drainage District #1	and develop CIP	15000020	Webb	12110207		Flood Risk Modeling/ Mapping	9.12	Drainage District #1	Webb	Yes	\$ 1,000,000.00 Yes	Meets TWDB & RFPG criteria for FMEs	
													Need more information to determine if it meets TWDB and	
			15000019,										RFPG criteria for FME. Not a high priority gap and Laredo	
151000126	6 City of Laredo	Develop Flood risk maps for the city of Laredo and develop CIP	15000013,	Webb	12110207		Flood Risk Modeling/ Mapping	107.79	City of Laredo	City of Laredo	Yes	\$ 1,000,000.00 No	may have a recent Master Drainage plan.	
101000120			15000019,							1, 1 1	1.00		Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000127	7 City of Rio Bravo	Develop Flood risk maps for the city of Rio Bravo and develop CIP	15000020	Webb	12110207		Flood Risk Modeling/ Mapping	0.66	City of Rio Bravo	City of Rio Bravo	Yes	\$ 250,000.00 Yes		
			15000019,										Meets TWDB & RFPG criteria for FMEs. Identified as a	
				Webb	12110207		Flood Risk Modeling/ Mapping	0.53	City of El Cenizo	City of El Cenizo	Yes	\$ 250,000.00 Yes		
151000128	8 City of El Cenizo	Develop Flood risk maps for the city of El Cenizo and develop CIP	15000020	daavv									Need more information to determine if it meets TWDB and	
151000128	8 City of El Cenizo			webb										
		Zacate Creek Flood Plain Study to improve the 1980 flood plain map	15000019,				Flood Mitigation Alternatives Analysis/		City of Lounda	City of Landa			RFPG criteria for FME. Looks like it came from a Master	4 000 000 00
	8 City of El Cenizo 9 City of Laredo Project 4			Webb	13080002		Flood Mitigation Alternatives Analysis/ Feasibility Study		City of Laredo	City of Laredo	Yes	\$ 150,000.00 No	RFPG criteria for FME. Looks like it came from a Master Drainage Plan. \$	1,000,000.00
		Zacate Creek Flood Plain Study to improve the 1980 flood plain map	15000019,						City of Laredo	City of Laredo	Yes	\$ 150,000.00 No		1,000,000.00
		Zacate Creek Flood Plain Study to improve the 1980 flood plain map	15000019,		13080002	130800022405 ,130800022610, 130800022611, 130800022612,			City of Laredo	City of Laredo	Yes	\$ 150,000.00 No		1,000,000.00
		Zacate Creek Flood Plain Study to improve the 1980 flood plain map	15000019,		13080002	130800022405 ,130800022610,			City of Laredo	City of Laredo	Yes	\$ 150,000.00 No		1,000,000.00
		Zacate Creek Flood Plain Study to improve the 1980 flood plain map for Zacate Creek Vidaurri Avenue Roadway Drainage Improvements to prevent future	15000019, 15000020		13080002	130800022405 ,130800022610, 130800022611, 130800022612, 130800022801, 130800022802, 130800022804, 130800022805,	Feasibility Study		City of Laredo	City of Laredo	Yes	\$ 150,000.00 No	Drainage Plan. \$ Project needs further study to determine if it can meets	1,000,000.00
151000125	9 City of Laredo Project 4	Zacate Creek Flood Plain Study to improve the 1980 flood plain map for Zacate Creek Vidaurri Avenue Roadway Drainage Improvements to prevent future drainage in the area. Street improvements from Scott Street to	15000019, 15000020 1500005,	Webb	13080002	130800022405 ,130800022610, 130800022611, 130800022612, 130800022801, 130800022802, 130800022804, 130800022805, 130800022809, 130800030208,	Feasibility Study Flood Mitigation Alternatives Analysis/	Urban/Local,					Drainage Plan. \$ Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential	
151000125		Zacate Creek Flood Plain Study to improve the 1980 flood plain map for Zacate Creek Vidaurri Avenue Roadway Drainage Improvements to prevent future	15000019, 15000020 1500005, 1500006		13080002	130800022405 ,130800022610, 130800022611, 130800022612, 130800022801, 130800022802, 130800022804, 130800022805,	Feasibility Study	Urban/Local, 0.7 Riverine	City of Laredo	City of Laredo	Yes	\$ 150,000.00 No \$ 330,000.00 Yes	Drainage Plan. \$ Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure. \$	1,000,000.00 2,200,000.00
151000129 151000130	9 City of Laredo Project 4	Zacate Creek Flood Plain Study to improve the 1980 flood plain map for Zacate Creek Vidaurri Avenue Roadway Drainage Improvements to prevent future drainage in the area. Street improvements from Scott Street to Jefferson Street.	15000019, 15000020 1500005, 1500005, 1500006	Webb	13080002 13080002	130800022405,130800022610, 130800022611,130800022612, 130800022801,130800022802, 130800022804,130800022805, 130800022809,130800030208, 130800022806	Feasibility Study Flood Mitigation Alternatives Analysis/ Feasibility Study	0.7 Riverine	City of Laredo	City of Laredo		\$ 330,000.00 Yes	Drainage Plan. \$ Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. Potential to impact access routes to critical infrastructure. Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000129 151000130	9 City of Laredo Project 4	Zacate Creek Flood Plain Study to improve the 1980 flood plain map for Zacate Creek Vidaurri Avenue Roadway Drainage Improvements to prevent future drainage in the area. Street improvements from Scott Street to	15000019, 15000020 1500005, 1500006 15000019, 15000020	Webb	13080002	130800022405,130800022610, 130800022611,130800022612, 130800022801,130800022802, 130800022804,130800022805, 130800022809,130800030208, 130800022806	Feasibility Study Flood Mitigation Alternatives Analysis/						Drainage Plan. \$ Project needs further study to determine if it can meets \$ TWDB & RFPG criteria for an FMP in the future. Potential \$ inipact access routes to critical infrastructure. \$ Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap. \$	
151000125 151000130 151000133	9 City of Laredo Project 4 0 City of Laredo Project 6 1 Webb County	Zacate Creek Flood Plain Study to improve the 1980 flood plain map for Zacate Creek Vidaurri Avenue Roadway Drainage Improvements to prevent future drainage in the area. Street improvements from Scott Street to Jefferson Street.	15000019, 15000020 1500005, 1500006 15000019, 15000020 15000019,	Webb Webb Webb	13080002 13080002 12110207	130800022405,130800022610, 130800022611,130800022612, 130800022801,1308000022802, 130800022804,1308000022805, 130800022809,130800030208, 130800022806	Feasibility Study Flood Mitigation Alternatives Analysis/ Feasibility Study Flood Risk Modeling/ Mapping	0.7 Riverine 1654.59	City of Laredo Webb County	City of Laredo Webb County		\$ 330,000.00 Yes \$ 1,000,000.00 Yes	Drainage Plan. \$ Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. to impact access routes to critical infrastructure. Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap. Meets TWDB & RFPG criteria for FMEs. Identified as a	
151000125 151000130 151000133	9 City of Laredo Project 4	Zacate Creek Flood Plain Study to improve the 1980 flood plain map for Zacate Creek Vidaurri Avenue Roadway Drainage Improvements to prevent future drainage in the area. Street improvements from Scott Street to Jefferson Street. Develop Flood risk maps for the county of Webb and develop CIP	15000019, 15000020 1500005, 1500006 15000019, 15000020	Webb	13080002 13080002	130800022405,130800022610, 130800022611,130800022612, 130800022801,1308000022802, 130800022804,1308000022805, 130800022809,130800030208, 130800022806	Feasibility Study Flood Mitigation Alternatives Analysis/ Feasibility Study	0.7 Riverine	City of Laredo	City of Laredo		\$ 330,000.00 Yes	Drainage Plan. \$ Project needs further study to determine if it can meets TWDB & RFPG criteria for an FMP in the future. to impact access routes to critical infrastructure. Meets TWDB & RFPG criteria for FMEs. Identified as a mapping gap. Meets TWDB & RFPG criteria for FMEs. Identified as a	