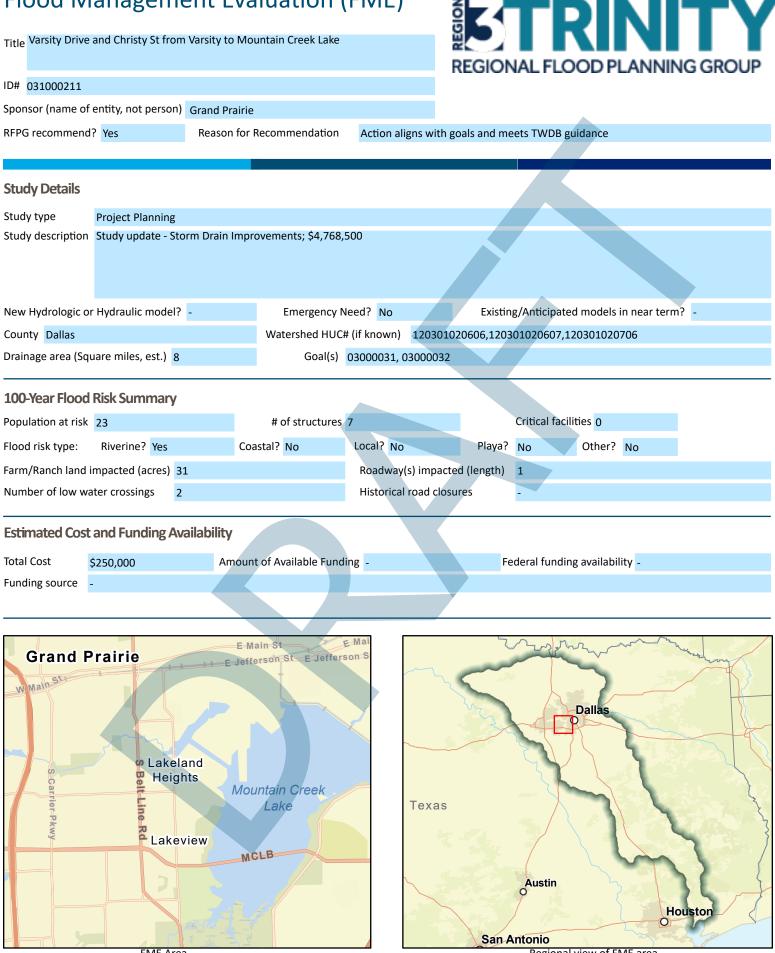
Title Marshall Drive from Emerald to SW 3rd



ID# 031000210										
Sponsor (name of	entity, not person)	Grand Prairie								
RFPG recommend	? Yes	Reason for F	ecommendation	Action alig	ns with goal	ls and me	ets TWDB gu	iidance		
		_								
Study Details										
Study type	Project Planning									
Study description	Study update - Sto	rm Drain Impro	vements; \$3,603,:	100						
New Hydrologic or	Hydraulic model?	-	Emergency N	eed? No		Existin	g/Anticipated	d models i	n near term?	-
County Dallas			Watershed HUC#	ŧ (if known)	120301020	607,1203	01020706			
Drainage area (Squ	are miles, est.) 2		Goal(s)	03000031, 03	3000032					
100-Year Flood	Risk Summary									
Population at risk	433		# of structures	42			Critical facili	ties 0		
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 8			Roadway(s) impacted ((length)	1			
Number of low wa	ter crossings 2			Historical r	oad closure	s	-			
Estimated Cost	and Funding Ava	ailability								
Total Cost	\$250,000	Amount	of Available Fundi	ing -		Fe	deral funding	g availabili	ty -	
Funding source -										







FME Area

Title SE 10th Street and Avion Parkway from Perman South to Culvert Crossing

ID# 031000212



Sponsor (name of	f entity, not perso	n) Grand Pra	airie							
RFPG recommend	d? Yes	Reason	for Recommendation	Action ali	gns with go	als and me	ets TWDB gu	uidance		
Study Details										
Study type	Project Planning	3								
Study description	Study update - :	Storm Drain I	mprovements; \$1,158,	400						
New Hydrologic c	or Hydraulic mode	·l? -	Emergency N	Need? No		Existing	g/Anticipate	d models i	n near term	1? -
County Dallas			Watershed HUC	# (if known)	12030102	0607,1203	01020706			
Drainage area (So	uare miles, est.)	2	Goal(s)	03000031, 0	3000032					
100-Year Flood	l Risk Summar	y								
Population at risk	433		# of structures	42			Critical facil	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres)	8		Roadway(s) impacted	l (length)	1			
Number of low w	ater crossings	2		Historical	road closur	es	-			
Estimated Cost	t and Funding	Availability								
Total Cost	\$250,000	Am	ount of Available Fund	ling -		Fe	deral fundin	g availabili	ity -	
Funding source	-									



Texas Austin San Antonio Regional view of FME area

+ Evaluation (ENAE) Flood Man

Flood Management Eval		
Title SW 3rd Street from Dorris North to Concrete Cha	annel	REGIONAL FLOOD PLANNING GROUP
ID# 031000213		
Sponsor (name of entity, not person) Grand Prairie		
RFPG recommend? Yes Reason for Rec	commendation Action aligns with	th goals and meets TWDB guidance
Study Details		
Study type Project Planning		
Study description Study update - Storm Drain Improve	vements; \$4,024,800	
New Hydrologic or Hydraulic model? -	Emergency Need? No	Existing/Anticipated models in near term? -
County Dallas	Watershed HUC# (if known) 1203	01020606,120301020607
Drainage area (Square miles, est.) 3	Goal(s) 03000031, 030000	32
100-Year Flood Risk Summary		
Population at risk 23	# of structures 4	Critical facilities 0
Flood risk type: Riverine? Yes Coast	tal? No Local? No	Playa? No Other? No
Farm/Ranch land impacted (acres) 3	Roadway(s) imp	
Number of low water crossings 1	Historical road c	losures -
Estimated Cost and Funding Availability		
Total Cost \$250,000 Amount o	of Available Funding	Federal funding availability -
Funding source -	-	





Title Bowles St & Hensley Drive

REGIONAL FLOOD PLANNING GROUP

ID# 031000214		
Sponsor (name of entity, not person)	Grand Prairie	
RFPG recommend? Yes	Reason for Recommendation	Action aligns with goals and meets TWDB guidance
Study Details		
Study type Project Planning		
Study description Study update - Sto	orm Drain Improvements; \$1,295,	5,700
New Hydrologic or Hydraulic model?	- Emergency N	Need? No Existing/Anticipated models in near term? -
County Dallas	Watershed HUC	C# (if known) 120301020607,120301020706
Drainage area (Square miles, est.) 3	Goal(s)	03000031, 03000032
100-Year Flood Risk Summary		
Population at risk 0	# of structures	s 5 Critical facilities 0
Flood risk type: Riverine? Yes	Coastal? No	Local? No Playa? No Other? No
Farm/Ranch land impacted (acres) 1	0	Roadway(s) impacted (length) 1
Number of low water crossings 0		Historical road closures -
Estimated Cost and Funding Av	railability	
Total Cost \$250,000	Amount of Available Fund	ding - Federal funding availability -
Funding source -		
30 E-Main E-Jefferso		Texas

FME Area

Title Manana Channel Improvements

REGIONAL FLOOD PLANNING GROUP

ID# 031000215					
Sponsor (name of	fentity, not person)	Grand Prairie		•	
RFPG recommend	1? Yes	Reason for Recommendation	Action aligns with	goals and meets TWDB guidance	
Study Details					
Study type	Project Planning				
Study description	Study update - Stor	rm Drain Improvements; \$967,60	10		
New Hydrologic o	or Hydraulic model?	- Emergency N	leed? No	Existing/Anticipated models in near term?	-
County Dallas		Watershed HUC	# (if known) 1203010	031006,120301020706,120301020705	
Drainage area (Sq	uare miles, est.) 3	Goal(s)	03000031, 03000032		
400.1/					
	Risk Summary				
Population at risk		# of structures		Critical facilities 2	
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa? No Other? No	
	impacted (acres) 1		Roadway(s) impact		
Number of low wa	ater crossings 4		Historical road clos	ures -	
Estimated Cost	t and Funding Ava	ailability			
	\$250,000	Amount of Available Fund	ing	Federal funding availability -	
Funding source	-	Amount of Available Fund	-		
AA Bha	W Alrport*Fwy	W Airport Fwy TX-183 F Sowers	Texas	Dallas	

FME Area

Rd

Regional view of FME area

San Antonio

Title South of Bardin Rd and North of Newberry St



ntity, not person) Yes		e Recommendation						
Yes	Reason for	Recommendation						
			Action alig	ns with goa	als and mee	ets TWDB guidance		
Project Planning								
Study update - Stor	m Drain Imp	rovements; \$2,007,	600					
Hydraulic model?	-	Emergency N	leed? No		Existing	g/Anticipated models	s in near term? -	
				120301020	-			
are miles, est.) 5		Goal(s)	03000031, 03	3000032				
			,					
Risk Summary								
314		# of structures	22			Critical facilities 0		
Riverine? Yes	Co	astal? No	Local? No		Playa?	No Other?	No	
npacted (acres) 27			Roadway(s) impacted	(length)	1		
er crossings 1			Historical r	oad closure	es	-		
and Funding Ava	ilability							
250.000	Amour	nt of Available Fund	ing -		Fee	deral funding availab	ility -	
250,000							,	
		M	ounta Lake			Dallas		-
	Study update - Stor Hydraulic model? Are miles, est.) 5 tisk Summary B14 Riverine? Yes apacted (acres) 27 er crossings 1	Are miles, est.) 5 tisk Summary B14 Riverine? Yes Co apacted (acres) 27 er crossings 1 Ind Funding Availability	Study update - Storm Drain Improvements; \$2,007, Hydraulic model? - Emergency N Watershed HUCA are miles, est.) 5 Goal(s) tisk Summary B14 # of structures Riverine? Yes Coastal? No apacted (acres) 27 er crossings 1 ind Funding Availability 250,000 Amount of Available Fund	Study update - Storm Drain Improvements; \$2,007,600 Hydraulic model? - Emergency Need? No Watershed HUC# (if known) Goal(s) 03000031, 03 Watershed HUC# (if known) Goal(s) 03000031, 03 Watershed HUC# (if known) Goal(s) 03000031, 03 User mathematical for the structures of the	Study update - Storm Drain Improvements; \$2,007,600 Hydraulic model? - Emergency Need? No Watershed HUC# (if known) 120301020 Goal(s) 03000031, 03000032 Hisk Summary B14 # of structures 22 Riverine? Yes Coastal? No Local? No Amount of Available Funding - Mountal	Study update - Storm Drain Improvements; \$2,007,600 Hydraulic model? - Emergency Need? No Existing Watershed HUC# (if known) 120301020606 are miles, est.) 5 Goal(s) 03000031, 03000032 Hisk Summary B14 # of structures 22 Riverine? Yes Coastal? No Local? No Playa? mpacted (acres) 27 Roadway(s) impacted (length) Historical road closures Ind Funding Availability 250,000 Amount of Available Funding - Fea Mounta	Study update - Storm Drain Improvements; \$2,007,600 Hydraulic model? - Emergency Need? No Existing/Anticipated models Watershed HUC# (if known) 120301020606 Goal(s) 03000031, 03000032 Stisk Summary B14 # of structures 22 Critical facilities 0 Riverine? Yes Coastal? No Local? No Playa? No Other? Anpacted (acres) 27 Roadway(s) impacted (length) 1 Historical road closures - Ind Funding Availability 250,000 Amount of Available Funding - Federal funding availab Mounta Lake	Study update - Storm Drain Improvements; \$2,007,600 Hydraulic model? - Emergency Need? No Existing/Anticipated models in near term? - Watershed HUC# (if known) 120301020606 Tre miles, est.) 5 Goal(s) 03000031, 03000032 Tisk Summary B14 # of structures 22 Critical facilities 0 Riverine? Yes Coastal? No Local? No Playa? No Other? No pacted (acres) 27 Roadway(s) impacted (length) 1 er crossings 1 Historical road closures - Ind Funding Availability E50,000 Amount of Available Funding - Federal funding availability -





Title Cherokee Trace and Choctaw Trace to Clarice



ID# 031000217							
Sponsor (name of	entity, not person)	Grand Prairie					
RFPG recommend	I? Yes	Reason for F	ecommendation	Action aligns	with goals a	nd me	ets TWDB guidance
					-		
Study Details							
Study type	Project Planning						
Study description	Study update - Sto	rm Drain Impro	ovements; \$2,715,	600			
New Hydrologic o	r Hydraulic model?	-	Emergency N	leed? No	I	Existin	g/Anticipated models in near term? -
County Dallas			Watershed HUC	# (if known) 12	20301020607	7,1203	01020706
Drainage area (Sq	uare miles, est.) 2		Goal(s)	03000031, 0300	00032		
100-Year Flood	Risk Summary						
Population at risk	433		# of structures	42			Critical facilities 0
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No	Р	laya?	No Other? No
Farm/Ranch land	impacted (acres) 8			Roadway(s) ii	mpacted (ler	ngth)	1
Number of low w	ater crossings 2			Historical roa	d closures		-
Estimated Cost	and Funding Ava	ailability					
Total Cost	\$250,000	Amoun	of Available Fund	ing -		Fe	deral funding availability -
Funding source	-						





Title Gilbert Rd Drainage Improvements

REGIONAL FLOOD PLANNING GROUP

ID# 031000218						
Sponsor (name of	entity, not person)	Grand Prairie				
RFPG recommend	? Yes	Reason for Recommendation	n Action aligns w	vith goals and meets T	WDB guidance	
Study Details						
Study type	Project Planning					
Study description	Study update - Sto	orm Drain Improvements; \$5,8.	25,500			
New Hydrologic or	Hydraulic model?	- Emergenc	y Need? No	Existing/Ant	ticipated models in near tern	n? -
County Dallas		Watershed H	JC# (if known) 1203	301031006,12030102	0706,120301020705	
Drainage area (Squ	uare miles, est.) 3	Goal(5) 03000031, 03000	032		
100-Year Flood	Risk Summary					
Population at risk	1,003	# of structur	es 75	Critic	cal facilities 2	
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa? No	Other? No	1
Farm/Ranch land i	mpacted (acres) 1		Roadway(s) imp	pacted (length) 1		
Number of low wa	ter crossings 4		Historical road	closures -		
Estimated Cost	and Funding Av	ailability				
Total Cost	\$291,000	Amount of Available Fu	nding -	Federal	l funding availability -	
Funding source	-					
U U						
AA Bra	W Altroore*Ewy	W Airport Fwy TX-18 Sowers	Expre Tex	as	Dallas	ouston

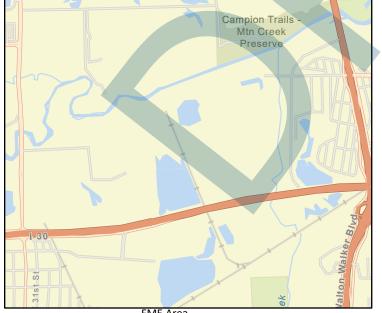
FME Area

Rd

Regional view of FME area

San Antonio

Title 27th Street	and Graham Street from Rir	iehart to Cha	nnel		REGI	IONAL FLOOD PLANNING GROUP
ID# 031000219						
Sponsor (name o	f entity, not person) Grand	Prairie				
RFPG recomment	1? Yes Reas	son for Recom	mendation	Action aligns v	vith goals an	nd meets TWDB guidance
Study Details						
Study type	Project Planning					
Study description	Study update - Storm Dra	in Improveme	nts; \$1,419,٤؛	300		
New Hydrologic c	or Hydraulic model? -		Emergency N	leed? No	Ex	Existing/Anticipated models in near term? -
County Dallas		Wat	tershed HUC#	# (if known) 120	301050102,	2,120301020706
Drainage area (So	quare miles, est.) 2		Goal(s)	03000031, 03000	0032	
100-Year Flood	Risk Summary					
Population at risk	102	# c	of structures	37		Critical facilities 5
Flood risk type:	Riverine? Yes	Coastal?	No	Local? No	Pla	laya? No Other? No
Farm/Ranch land	impacted (acres) 144			Roadway(s) im	pacted (leng	gth) 1
Number of low w	rater crossings 0			Historical road	closures	-
Estimated Cos	t and Funding Availabili	ity				
Total Cost	\$250,000	Amount of Av	/ailable Fundi	ing -		Federal funding availability -
Funding source	-					
						many when when





FME Area

Title East Marshall Drive & Avenue C, East Coral & SE 14th Street and in SE 14th Street & Bogarte Drive



ID# 031000220		
Sponsor (name of entity, not person)	Grand Prairie	
RFPG recommend? Yes	Reason for Recommendation	Action aligns with goals and meets TWDB guidance
Study Details		
Study type Project Planning		
Study description Study update - Sto	rm Drain Improvements; \$6,399,10	00
New Hydrologic or Hydraulic model?	- Emergency Ne	eed? No Existing/Anticipated models in near term? -
County Dallas	Watershed HUC#	(if known) 120301020606,120301020607,120301020706
Drainage area (Square miles, est.) 5	Goal(s)	03000031, 03000032
100-Year Flood Risk Summary		
Population at risk 0	# of structures 3	Critical facilities 0
Flood risk type: Riverine? Yes		Local? No Playa? No Other? No
Farm/Ranch land impacted (acres) 28		Roadway(s) impacted (length) 1
Number of low water crossings 1	-	Historical road closures -
Estimated Cost and Funding Av	ailability	
Total Cost \$320,000	Amount of Available Fundin	ng - Federal funding availability -
Funding source -		
Prairie	Lefforson St E Jefferson St	
o Lakeland Heights	Mountain Creek Lake	Texas Austin Houston

FME Area

Regional view of FME area

San Antonio

Title Lakeview Drive & SE 14th Street

REGIONAL FLOOD PLANNING GROUP

ID# 031000221		
Sponsor (name of entity, not person)	Grand Prairie	
RFPG recommend? Yes	Reason for Recommendation Action align	ns with goals and meets TWDB guidance
Study Details		
Study type Project Planning		
Study description Study update - Sto	orm Drain Improvements; \$3,570,700	
New Hydrologic or Hydraulic model?	- Emergency Need? No	Existing/Anticipated models in near term? -
County Dallas	Watershed HUC# (if known) 1	120301020606,120301020607,120301020706
Drainage area (Square miles, est.) 5	Goal(s) 03000031, 030	000032
100-Year Flood Risk Summary		
Population at risk 0	# of structures 3	Critical facilities 0
Flood risk type: Riverine? Yes	Coastal? No Local? No	Playa? No Other? No
Farm/Ranch land impacted (acres) 2		impacted (length) 1
Number of low water crossings 1		
Estimated Cost and Funding Av	<i>r</i> ailability	
Total Cost \$250,000	Amount of Available Funding -	Federal funding availability -
Funding source -		
Lakeland Heights	Mountain Creek Lake	exas Austin Austin

FME Area

Title WE Roberts St & SW 16th St

REGIONAL FLOOD PLANNING GROUP

ID# 031000222								
Sponsor (name o	f entity, not person)	Grand Prairie					•	
RFPG recommen	d? Yes	Reason for F	Recommendation	Action ali	gns with gc	oals and me	ets TWDB guidance	
Study Details								
Study type	Project Planning							
Study descriptior	n Study update - Sto	rm Drain Impro	ovements; \$1,625,	900				
New Hydrologic o	or Hydraulic model?	-	Emergency N	Need? No		Existin	g/Anticipated models in ne	ear term? -
County Dallas			Watershed HUC	# (if known)	12030102	20607,1203	01020706,120301020702	
Drainage area (So	quare miles, est.) 6		Goal(s)	03000031, 0	3000032			
100-Year Flood	d Risk Summary							
Population at risk	350		# of structures	61			Critical facilities 1	
Flood risk type:	Riverine? Yes	Coa	istal? No	Local? No		Playa?	No Other? No	
Farm/Ranch land	impacted (acres) 16	5		Roadway((s) impacted	d (length)	3	
Number of low w	vater crossings 5			Historical	road closu	res	-	
Estimated Cos	t and Funding Ava	ailability						
Total Cost	\$250,000	Amount	t of Available Fund	ling -		Fe	deral funding availability	
Funding source	-							
	A		Pre			7	magna	- Marine /

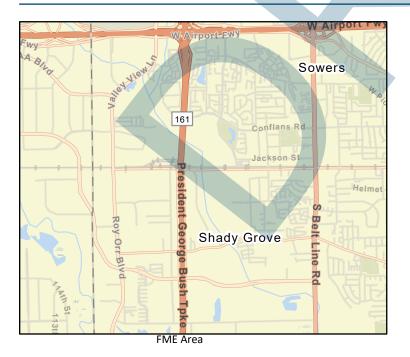




Title Jelmak Rd - Hardrock Rd



ID# 031000223								
Sponsor (name of	entity, not perso	n) Grand Pra	irie					
RFPG recommend	l? Yes	Reason	for Recommendation	Action ali	gns with goa	ls and me	eets TWDB guidance	
Study Details								
Study type	Project Planning	ļ						
Study description	Study update - S	itorm Drain Ir	nprovements; \$5,095,	800				
New Hydrologic o	r Hydraulic mode	I? -	Emergency N	leed? No		Existin	g/Anticipated models in near term? -	
County Dallas			Watershed HUC	# (if known)	120301020	701,1203	01020705	
Drainage area (Sq	uare miles, est.)	3	Goal(s)	03000031, 0	3000032			
100-Year Flood	Risk Summary	/						
Population at risk	1,761		# of structures	140			Critical facilities 0	
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No Other? No	
Farm/Ranch land	impacted (acres)	169		Roadway(s) impacted	(length)	5	
Number of low wa	ater crossings	0		Historical	road closure	25	-	
Estimated Cost	and Funding A	vailability						
Total Cost	\$255,000	Amo	ount of Available Fund	ing -		Fe	deral funding availability	
Funding source	-							

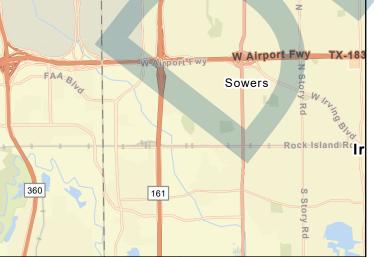




Title Shady Grove Rd, Gilbert Rd, Wright Blvd



ID# 031000224										
Sponsor (name of	entity, not person)	Grand Prairie						~		
RFPG recommend	? Yes	Reason for Re	ecommendation	Action ali	gns with goa	als and meet	ts TWDB guid	ance		
Study Details										
Study type	Project Planning									
Study description	Study update - Stor	rm Drain Improv	/ements; \$2,860,	,900						
New Hydrologic or	r Hydraulic model?	-	Emergency I	Need? No		Existing/	Anticipated n	nodels in ne	ar term? -	
County Dallas			Watershed HUC	C# (if known)	120301031	1006,12030:	1020706,1203	301020701,1	L203010207	05
Drainage area (Squ	uare miles, est.) 6		Goal(s)	03000031, 0	03000032					
100-Year Flood	-		# of structures	215			Critical facilitie			
Population at risk		C								
Flood risk type:	Riverine? Yes		stal? No	Local? No				Other? No		
	impacted (acres) 17	0			(s) impacted		;			
Number of low wa	ater crossings 4			Historical	road closure	es -				
Estimated Cost	and Funding Ava	ailability								
Total Cost	\$250,000	Amount	of Available Fund	Jing -		Fede	eral funding a	vailability -		
Funding source	-									
			N-Story Rd						- Contraction of the second se	- A





FME Area

Title Parker Rd - Hardrock Rd



ID# 031000225							
Sponsor (name of	entity, not persor) Grand Pra	irie				
RFPG recommend	? Yes	Reason	for Recommendation	Action alig	gns with goa	als and me	ets TWDB guidance
Study Details							
Study type	Project Planning						
Study description	Study update - S	torm Drain Ir	nprovements; \$5,760	0,800			
New Hydrologic or	Hydraulic model	? -	Emergency	Need? No		Existing	g/Anticipated models in near term? -
County Dallas			Watershed HU	C# (if known)	120301020	0706,1203	01020701,120301020705
Drainage area (Squ	uare miles, est.)	5	Goal(s)	03000031, 0	3000032		
100-Year Flood	Risk Summary						
Population at risk	2,782		# of structure	s 165			Critical facilities 0
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No Other? No
Farm/Ranch land i	mpacted (acres)	265		Roadway(s) impacted	(length)	6
Number of low wa	ter crossings	0		Historical	road closure	25	-
Estimated Cost	and Funding A	vailability					
Total Cost	\$288,000	Amo	ount of Available Fun	ding -		Fe	deral funding availability -
Funding source -							





Flood M	lanageme	ent Ev	aluation	(FME)		FRIN	TV
Title North Carrie	r Parkway & Main S	t to Dalwor	th Creek Channel	(AL FLOOD PLANNI	
ID# 031000226							
Sponsor (name of	entity, not person)	Grand Prai	rie				
RFPG recommend	? Yes	Reason f	or Recommendation	Action aligns with g	oals and mee	ts TWDB guidance	
Study Details							
Study type	Project Planning						
Study description	Study update - Sto	rm Drain In	nprovements; \$8,803	,700			
New Hydrologic o	r Hydraulic model?	-	Emergency I	Need? No	Existing	Anticipated models in near tern	n? -
County Dallas			Watershed HUC	C# (if known) 1203010	20607,12030	1020706,120301020702	
Drainage area (Sq	uare miles, est.) 2		Goal(s)	03000031, 03000032			
100-Year Flood	Risk Summary						
Population at risk	112		# of structures	30	c	Critical facilities 0	
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No Other? No	l i i i i i i i i i i i i i i i i i i i
Farm/Ranch land i	impacted (acres) 10)		Roadway(s) impacte	ed (length)	1	
Number of low wa	ater crossings 5			Historical road closu	ures		
Estimated Cost	and Funding Av	ailability					
Total Cost	\$440,000	Amo	ount of Available Fund	ding -	Fed	eral funding availability -	
Funding source	-						

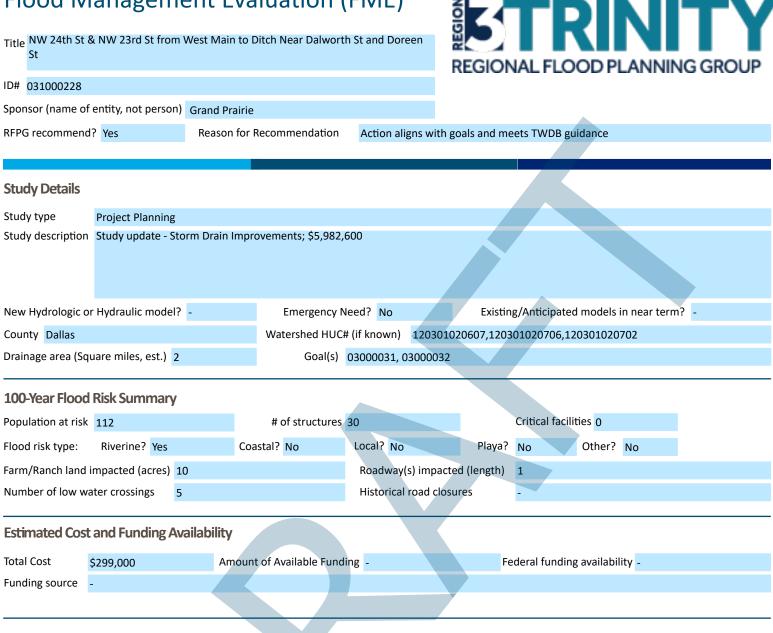




Title Pioneer Park	way from Brady to F	Plattner Creek	(TXDOT)		REG				GROUP
ID# 031000227									
Sponsor (name of	entity, not person)	Grand Prairie							
RFPG recommend	I? Yes	Reason for	Recommendation	Action aligns	s with goals an	d meets TWD	B guidance		
Study Details									
Study type	Project Planning								
Study description	Study update - Sto	rm Drain Impr	ovements; \$9,511,	900					
New Hydrologic o	r Hydraulic model?	-	Emergency N	Need? No	E)	xisting/Anticip	ated models i	n near term?	-
County Dallas			Watershed HUC	# (if known) 12	20301020606,	12030102060	7		
Drainage area (Sq	uare miles, est.) 3		Goal(s)	03000031, 030	00032				
100-Year Flood	Risk Summary								
Population at risk	23		# of structures	4		Critical f	acilities 0		
Flood risk type:	Riverine? Yes	Coa	astal? No	Local? No	Pla	aya? No	Other?	No	
Farm/Ranch land	impacted (acres) 3			Roadway(s) i	mpacted (leng	gth) 0			
Number of low w	ater crossings 1			Historical roa	ad closures	-			
Estimated Cost	and Funding Ava	ailability							
Total Cost	\$476,000	Amoun	t of Available Fund	ling -		Federal fun	ding availabil	ity -	
Funding source	-								







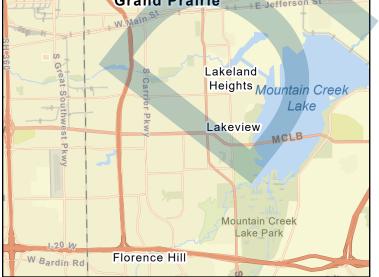




Title Detention Basin at St. Michael's Church Vacant Property and Relief Storm Drains in Corn Valley Rd and Neighboring Streets from Santa Anna to Kirby Creek Channel



ID# 031000229								
Sponsor (name of	entity, not person) Gr	rand Prairie						
RFPG recommend	? Yes	Reason for F	Recommendation	Action aligns w	vith goal	Is and meets TWI	DB guidance	
				<u></u>				
Study Details								
Study type	Project Planning							
Study description	Study update - Storm	Drain Impro	vements; \$18,766	i,400				
New Hydrologic or	r Hydraulic model? -		Emergency N	leed? No		Existing/Antici	pated models	in near term?
County Dallas			Watershed HUC#	# (if known) 120	3010206	606,1203010206	07,120301020)706
Drainage area (Squ	uare miles, est.) 12		Goal(s)	03000031, 03000	0032			
100-Year Flood	-							
Population at risk	27		# of structures	10		Critical	facilities 0	
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No		Playa? No	Other?	No
Farm/Ranch land i	impacted (acres) 61			Roadway(s) im	pacted ((length) 1		
Number of low wa	ater crossings 4			Historical road	closures	s -		
Estimated Cost	and Funding Availa	ability						
Total Cost	\$938,000	Amount	of Available Fund	ing -		Federal fu	Inding availabi	lity -
Funding source	-							
				X			2 and	~~~~~~



Texas Austin San Antonio

FME Area

Title River Ridge Boulevard



ID# 031000230									
Sponsor (name of	entity, not person)	Grand Prairie					<u> </u>		
RFPG recommend	? Yes	Reason for R	ecommendation	Action ali	gns with go	als and mee	ets TWDB guidance		
Study Details									
Study type	Project Planning								
Study description	Study update - Sto	rm Drain Impro	ovements; \$6,148,	,800					
New Hydrologic or	r Hydraulic model?	-	Emergency I	Need? No		Existing	/Anticipated models in	near term? -	
County Dallas			Watershed HUC	# (if known)	12030102	0706,12030	1020701,1203010207	02,120301020705	
Drainage area (Squ	uare miles, est.) 8		Goal(s)	03000031, 0	3000032				
100-Year Flood	Risk Summary								
Population at risk	599		# of structures	32		(Critical facilities 0		
Flood risk type:	Riverine? Yes	Coa	stal? No	Local? No		Playa?	No Other? I	No	
Farm/Ranch land i	mpacted (acres) 19)7		Roadway(s) impacted	d (length)	6		
Number of low wa	ater crossings 4			Historical	road closur	es	-		
Estimated Cost	and Funding Ava	ailability							_
Total Cost	\$307,000	Amount	of Available Fund	ling -		Fed	leral funding availabilit	τ γ -	
Funding source	-								
Euless		ABING	W-Ainport*FWy*	Sc	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		when		





Title East Grand Prairie Rd & 14th Street from Austin to Ditch South of Skyline



ID# 031000231							
Sponsor (name of	entity, not person)	Grand Prairie					
RFPG recommend	I? Yes	Reason for Re	commendation	Action ali	gns with goals and me	eets TWDB guidance	
Study Details							
Study type	Project Planning						
Study description	Study update - Stori	m Drain Improv	ements; \$8,549,3	300			
New Hydrologic o	r Hydraulic model?		Emergency N	eed? No	Existin	g/Anticipated models in	near term? -
County Dallas			Watershed HUC#	ŧ (if known)	120301020606,1203	301020607,1203010207	06
Drainage area (Sq	uare miles, est.) 5		Goal(s)	03000009, 0	3000010, 03000031,	03000032	
100-Year Flood	Risk Summary						
Population at risk	0		# of structures	3		Critical facilities 0	
Flood risk type:	Riverine? Yes	Coas	tal? No	Local? No	Playa?	No Other?	No
Farm/Ranch land i	impacted (acres) 28			Roadway(s) impacted (length)	1	
Number of low wa	ater crossings 1			Historical	road closures	-	
Estimated Cost	and Funding Avai						
	\$427,000	Amount	of Available Fundi	ng -	Fe	ederal funding availabilit	У -
Funding source	-						
Belt-Line Rd	Lakeland Heights Lakeview	Aountain Cre Lake	ek	W	Texas	Dallas	

FME Area

Title Shady Grove Rd

LEGION	R	Ν	T	Ύ
REGIONAL FI	LOOD P	LANNI	NG GF	ROUP

ID# 031000232								
Sponsor (name of	entity, not person)	Grand Prairie						
RFPG recommend	? Yes	Reason for F	Recommendation	Action alig	gns with goa	als and me	ets TWDB guidance	
Study Details								
Study type	Project Planning							
Study description	Study update - Sto	rm Drain Impro	ovements; \$6,737,	200				
New Hydrologic or	Hydraulic model?	-	Emergency N	leed? No		Existing	g/Anticipated models in near term? -	
County Dallas			Watershed HUC	# (if known)	12030102	0706,1203	01020701,120301020705	
Drainage area (Squ	are miles, est.) 5		Goal(s)	03000009, 0	3000010, 0	3000031, 0	03000032	
100-Year Flood	Risk Summary							_
Population at risk	2,782		# of structures	165			Critical facilities 0	
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No		Playa?	No Other? No	
Farm/Ranch land i	mpacted (acres) 26	5		Roadway(s) impacted	l (length)	6	
Number of low wa	ter crossings 0			Historical	road closur	es	-	
Estimated Cost	and Funding Ava	ailability						
Total Cost	337,000	Amount	of Available Fund	ing -		Fe	deral funding availability -	
Funding source -								
								-





Title Various Streets and Alleys from Dallas Street West of NW 20th Street to Ditch Just South of WE Roberts Street



ID# 031000233								
Sponsor (name of	entity, not perso	n) Grand Pra	airie				A	
RFPG recommend	? Yes	Reason	for Recommendatio	n Action ali	gns with goa	als and me	eets TWDB guidance	
Study Details								
Study type	Project Planning							
Study description	Study update - S	torm Drain I	mprovements; \$10,6	556,800				
New Hydrologic or	r Hydraulic mode	? -	Emergenc	y Need? No		Existin	g/Anticipated models in near term? -	
County Dallas			Watershed HI	JC# (if known)	120301020	0607,1203	01020706,120301020702	
Drainage area (Squ	uare miles, est.)	6	Goal(s	s) 03000031 <i>,</i> 0	3000032			
100-Year Flood	Risk Summary	,						
Population at risk	350		# of structur	es 61			Critical facilities 1	
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No Other? No	
Farm/Ranch land i	mpacted (acres)	16		Roadway	s) impacted	(length)	3	
Number of low wa	ater crossings	5		Historical	road closure	es	-	
Estimated Cost	and Funding A	vailability						
Total Cost	\$533,000	Am	ount of Available Fu	nding -		Fe	ederal funding availability -	
Funding source	-							





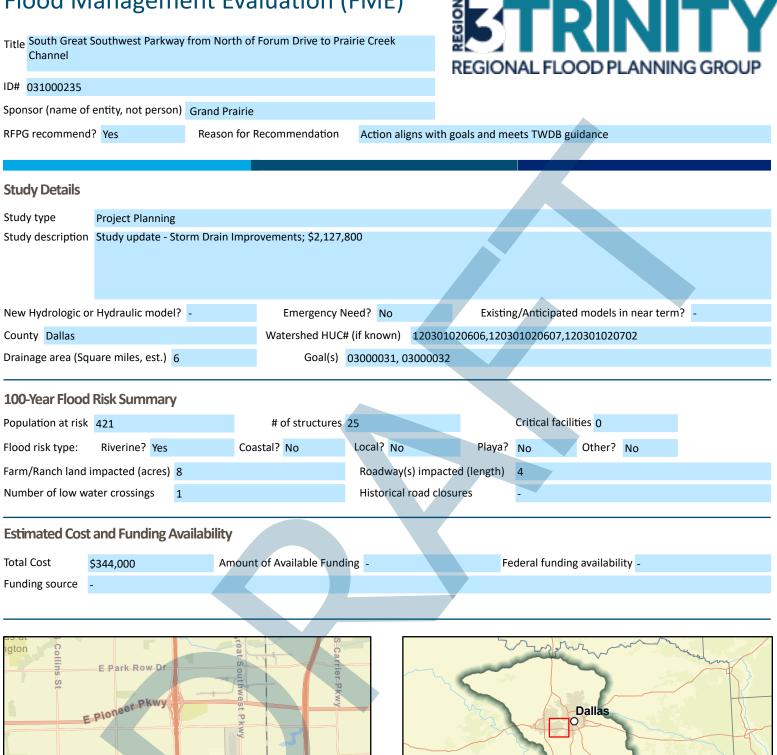
Title South Great Southwest Parkway from Warrior to Kirby Creek Concrete Channel North of Mayfield



ID# 031000234							
Sponsor (name of	entity, not person)	Grand Pra	airie				
RFPG recommend	? Yes	Reason	for Recommendation	Action aligns w	ith goals and me	eets TWDB guidance	
Study Details							
Study type	Project Planning						
Study description	Study update - Sto	rm Drain I	mprovements; \$1,411,1	.00			
New Hydrologic o	r Hydraulic model?	-	Emergency Ne	eed? No	Existin	ng/Anticipated models	in near term? -
County Dallas			Watershed HUC#	(if known) 1203	301020606,1203	301020607	
Drainage area (Sq	uare miles, est.) 3		Goal(s)	03000031, 03000	032		
100-Year Flood Population at risk	Risk Summary 0		# of structures	1		Critical facilities 0	
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No Other?	No
Farm/Ranch land	impacted (acres) 7			Roadway(s) imp	pacted (length)	0	
Number of low wa	ater crossings 2			Historical road	closures	-	
Estimated Cost	and Funding Ava	ailability					
Total Cost	\$250,000	Am	ount of Available Fundi	ng -	Fe	ederal funding availabil	lity -
Funding source	-						
							~ /
	outhwest		reetown Rd		2		man and a second









Texas Austin Houston San Antonio

FME Area

STRINIT Title South Great Southwest Parkway from Sherman to Cottonwood Creek REGIONAL FLOOD PLANNING GROUP ID# 031000236 Sponsor (name of entity, not person) Grand Prairie RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Study Details** Study type **Project Planning** Study description Study update - Storm Drain Improvements; \$6,881,500 New Hydrologic or Hydraulic model? -Existing/Anticipated models in near term? -Emergency Need? No Watershed HUC# (if known) 120301020607,120301020706,120301020702 County Dallas Drainage area (Square miles, est.) 6 Goal(s) 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 1 Population at risk 350 # of structures 61 Coastal? No Local? No Playa? No Other? No Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 16 Roadway(s) impacted (length) 3 Number of low water crossings 5 Historical road closures **Estimated Cost and Funding Availability Total Cost** \$250,000 Amount of Available Funding -Federal funding availability --Funding source





Title Arbor Creek Pedestrian Bridge Repair and Channel Bottom Stabilization

d Reagan Memorial Hwy

-0

FME Area



Sponsor (name of entity, not person) Grand Praire RPFG recommend? Ves Reson for Recommendation Action aligns with goals and meets TWDB guidance Study Details Study description Explurate the Improvements needed along Arbor Creek, including the pedestrian bridge and channel stabilization: 220 feet south of Johnson Creek and 250 feet said of \$1 161; 5270;900 New Hydrologic or Hydraulic model? - Emergency Need? No Existing/Antitophated models in near term? - County Dellas Undersched HUCC (If Inown) 120201020607, 120301020706, 120301020700, 120301020706, 120301020706, 120301020700, 120301020700, 120301020700, 120301020700, 120301020700, 120301020700, 120301020700, 12030000000, 1203010, 12030100, 1203010, 1203010, 12030100, 1203010, 1203010, 1203010, 1203010, 120300, 120300, 12030000, 120300, 120300, 1203000, 1203000	ID# 031000237								
Study Details Study description Valuate the improvements needed along Arbor Creek, including the pedestrian bridge and channel stabilization: 270 feet south of johnson Creek and 290 feet east of SH 161; \$270,900 New Hydrologic or Hydraulic model? Emergency Need? No Existing/Anticipated models in near term? - County Dallas Watershed HUC4 (if known) 20203020606,120301020706,120301020706,120301020706,120301020706,120301020706,120301020701,120301020 Do Year Flood Risk Summary Population at risk a,000 # of structures, 405 Ortical facilities 7 Plood risk type: Riverine? Yes Coastal? No Play2? No Other? No Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossings 24 Historical road closures - Estimated Cost and Funding Availability Total of Aruing availability - - Funding source - - - - Values for A rlington Vertical facilities in the indice and funding availability - - Values for A rlington Vertical facilities in the indice and funding availability - -	Sponsor (name of	entity, not person)	Grand Prairie						
Study type Project Planning Study description Project Planning Study description Eveluate the improvements needed along Arbor Creek, including the pedestrian bridge and channel stabilization: 270 feet south of Johnson Creek and 290 feet east of SH 161; 5270,900 New Hydrologic or Hydraulic model? - Emergency Need? No Existing/Anticipated models in near term? - County Dallas Watershed HUC# (if known) 120301020606,120301020607,120301020706,120301020701,120301020 Drainage area (Square miles, est.) 21 Goal(s) 0200031, 0200032 100-Year Flood Risk Summary Population at risk 4,090 # of structures 405 Critical facilities 7 Flood risk 4,090 # of structures 405 Playa? No Other? No Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossing 24 Historical road closures Estimated Cost and Funding Availability Total Cost s250,000 Amount of Available Funding - Federal funding availability - Funding source -	RFPG recommend	I? Yes	Reason for	Recommendation	Action ali	gns with goa	lls and meets TWDB §	guidance	
Study type Project Planning Study description Project Planning Study description Project Planning Study description Project Planning Study description Project Planning New Hydrologic or Hydraulic model? - Emergency Need? No Existing/Anticipated models in near term? - County Dallas Watershed HUC# (# known) 120301020606,120301020070,120301020701,120301020 Drainage area (Square miles, est.) 21 Goal(s) 0200031, 0200032 100-Year Flood Risk Summary Population at risk 4,090 # of structures 405 Critical facilities 7 Flood Risk ype: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossings 24 Historical road closures Estimated Cost and Funding Availability Total Cost s250,000 Amount of Available Funding - Federal funding availability - Funding source -									
Study description Evaluate the Improvements needed along Arbor Creek, including the pedestrian bridge and channel stabilization: 270 feet south of Johnson Creek and 290 feet east of 5H 161; 5270,900 New Hydrologic or Hydraulic model? - Emergency Need? No Existing/Anticipated models in near term? - County Dallas Watershed HUCR (f Known) 120301020066,120301020706,120301020701,120301020001,12030102000,1200001,120301020000,1200001,120301020000,1200001,1200001,1200001,1200001,1200001,12000001,1200001,1200001,12000001,1200000,1200000,1200000,1200000,1200000,120000	Study Details								
Johnson Creek and 290 feet east of SH 161; \$270,900 New Hydrologic or Hydraulic model? Emergency Need? No Existing/Anticipated models in near term? County Dallas Watershed HUCK (if known) 120301020606,120301020070,120301020701,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,120301020001,1203010,1203010,120001,1203010,1200001,120001,120001,1200001,120001,1200001,1200001,1200001,1200001,1200001,1200001,1200001,1200001,120001,	Study type	Project Planning							
County Dallas Watershed HUC# (if known) 120301020605,120301020705,120300032,000000,000000,00000,00000,00000,00000,0000	Study description					; the pedestr	rian bridge and chanr	nel stabilization: 2	70 feet south of
Drainage area (Square miles, est.) 21 Goal(s) 03000031, 03000032	New Hydrologic o	r Hydraulic model?	-	Emergency N	leed? No		Existing/Anticipate	ed models in near	term? -
100-Year Flood Risk Summary Population at risk 4,090 # of structures 405 Critical facilities 7 Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossings 24 Historical road closures - Estimated Cost and Funding Availability Total Cost \$250,000 Amount of Available Funding - Federal funding availability - Funding source - - - - Output for the second price of the second	County Dallas			Watershed HUC#	ŧ (if known)	120301020	606,120301020607,3	120301020706,12	0301020701,120301020
Population at risk 4,090 # of structures 405 Critical facilities 7 Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossing 24 Historical road closures Estimated Cost and Funding Availability Total Cost \$250,000 Amount of Available Funding - Federal funding availability - Funding source -	Drainage area (Sq	uare miles, est.) 21		Goal(s)	03000031, 0	3000032			
Population at risk 4,090 # of structures 405 Critical facilities 7 Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossing 24 Historical road closures Estimated Cost and Funding Availability Total Cost \$250,000 Amount of Available Funding - Federal funding availability - Funding source -									
Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossings 24 Historical road closures - Estimated Cost and Funding Availability Total Cost S250,000 Amount of Available Funding - Federal funding availability - Funding source - Funding source - Funding for the state of the sta	100-Year Flood	Risk Summary							
Farm/Ranch land impacted (acres) 56 Roadway(s) impacted (length) 13 Number of low water crossings 24 Historical road closures - Estimated Cost and Funding Availability Total Cost \$250,000 Amount of Available Funding - Federal funding availability - Funding source - Funding source - Funding for the formation of the formati	Population at risk	4,090		# of structures	405		Critical faci	ilities 7	
Number of low water crossings 24 Historical road closures Estimated Cost and Funding Availability Total Cost \$250,000 Amount of Available Funding Funding source -	Flood risk type:	Riverine? Yes	Coa	astal? No	Local? No		Playa? No	Other? No	
Estimated Cost and Funding Availability Total Cost S250,000 Amount of Available Funding - Federal funding availability - Funding source -	Farm/Ranch land	impacted (acres) 56	5		Roadway(s) impacted	(length) 13		
Total Cost \$250,000 Amount of Available Funding - Federal funding availability - Funding source -	Number of low wa	ater crossings 24	1		Historical	road closure	!S -		
Total Cost \$250,000 Amount of Available Funding - Federal funding availability - Funding source -									
Funding source	Estimated Cost	. and Funding Ava							
W Division 5 ^t Arlington W Division 5 ^t Arlington		\$250,000	Amoun	t of Available Fundi	ing -		Federal fundi	ng availability -	
W Division St Arlington W Park Row Dr Kansas Ln	Funding source	-					•		
W Division St Arlington W Park Row Dr Kansas Ln									
	W Division St A W Park Row Dr tkansas Ln	N Cooper St Le Divisi rlington	ield Rd	161	airi	Texas	Austin	Dallas	Houston

Regional view of FME area

San Antonio

Title Gopher Creek Stream Bottom Stabilization



ID# 031000238								
Sponsor (name of	entity, not person)	Grand Prairie						
RFPG recommend	? Yes	Reason for Rec	ommendation	Action ali	gns with goa	ls and meets	TWDB guidance	
Study Details								
Study type	Project Planning							
Study description	Evaluate the impro downstream of Be						-	Prive and NE 5th Street;
New Hydrologic o	r Hydraulic model?	-	Emergency N	Need? No		Existing/A	nticipated models in r	near term? -
County Dallas		١	Watershed HUC	# (if known)	120301020	607,1203010	20706,12030102070	5
Drainage area (Sq	uare miles, est.) 4		Goal(s)	03000027, 0	03000028, 03	000031, 030	00032	
100-Year Flood	Risk Summary							
Population at risk	1,107		# of structures	18		Cri	tical facilities 0	
Flood risk type:	Riverine? Yes	Coasta	al? No	Local? No		Playa? No	Other? N	0
Farm/Ranch land i	impacted (acres) 16	51		Roadway	(s) impacted	(length) 3		
Number of low wa	ater crossings 0			Historical	road closure	-s		
Estimated Cost	and Funding Ava	ailability						
Total Cost	\$250,000	Amount o	f Available Fund	ling -		Feder	al funding availability	-
Funding source	-							
Wildlife Pkw	Tom Landry Rue		NE 28th St NE 31st St		Texas		Dallas	

E Jefferson St

E Jeffers

Small St

FME Area

Frand Prairie

San Antonio Regional view of FME area

Houston

Austin

Title Turner Branch Stream Bottom Stabilization

ID# 031000239

Sponsor (name of entity, not person)Grand PrairieRFPG recommend?YesReason for I

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

REGION

STRINITY

REGIONAL FLOOD PLANNING GROUP

Study Details						
Study type	Project Planning					
Study description	Evaluate the improvements \$187,200 (?)	needed along Turner Br	ranch: 380 feet south of	f Small Hill Street to 450 feet north of East Tarrant Road;		
New Hydrologic o	r Hydraulic model? -	Emergency N	leed? No	Existing/Anticipated models in near term? -		
County Dallas		Watershed HUC	# (if known) 12030102	20607,120301020706,120301020705		
Drainage area (Sq	uare miles, est.) 4	Goal(s)	03000031, 03000032			
100-Year Flood Population at risk	Risk Summary	# of structures	18	Critical facilities 0		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa? No Other? No		
Farm/Ranch land	impacted (acres) 161		Roadway(s) impacte	d (length) 3		
Number of low wa	ater crossings 0		Historical road closu	res -		
Estimated Cost	and Funding Availability					
Total Cost	\$250,000 An	nount of Available Fund	ing -	Federal funding availability -		
Funding source	_					





Title Arbor Creek Channel Bottom Stabilization



ID# 031000240	
Sponsor (name of entity, not person) Grand Prairie	
RFPG recommend? Yes Reason for Recommendation Actio	on aligns with goals and meets TWDB guidance
Study Details	
Study type Project Planning	
Study description Evaluate the improvements needed along Arbor Creek, inclu Johnson Creek Confluence; \$2,096,900; from Duncan Perry	udings channelization, stabilization, and bank armoring from SH 161 East to to SH 161; \$991,600
New Hydrologic or Hydraulic model? - Emergency Need? N	b Existing/Anticipated models in near term? -
County Dallas Watershed HUC# (if know	wn) 120301020606,120301020607,120301020706,120301020701,120301020
Drainage area (Square miles, est.) 21 Goal(s) 030000	27, 03000028, 03000031, 03000032
100-Year Flood Risk Summary	
Population at risk 4,090 # of structures 405	Critical facilities 7
Flood risk type: Riverine? Yes Coastal? No Local?	No Playa? No Other? No
Farm/Ranch land impacted (acres) 50 Road	way(s) impacted (length) 13
Number of low water crossings 24 Histo	rical road closures -
Estimated Cost and Funding Availability	
Total Cost \$250,000 Amount of Available Funding -	Federal funding availability -
Funding source -	
W Division St Arlington W Division St Arlington W Park Row Dr Kansas Ln & Bownerial Hwy d Reagan Memorial Hwy	Texas Austin Houston
d Reagan Memorian my	San Antonio

FME Area

Title North Fork of Cottonwood Creek Stabilization



							R	EGION	VAL FLO	OD PI	LANNIN	C
ID# (031000241											
Spons	sor (name of	entity, not perso	n) Grand P	rairie								
RFPG	recommend	? Yes	Reaso	n for Recommenda	tion	Action alig	ns with goa	als and me	eets TWDB g	uidance		
Stud	y Details											
Study	v type	Project Planning	;									
Study	description	Evaluate the imp	provements	needed along the	North F	Fork of Cotto	onwood Cre	eek: from	Great South	vest to Ca	rrier; \$214,9	00
New	Hydrologic or	r Hydraulic mode	I? -	Emerge	ncy Ne	ed? No		Existin	g/Anticipate	d models	in near term	?
Coun	ty Dallas			Watershed	HUC# (if known)	120301020	607,1203	01020706,1	20301020	702	
Drain	age area (Squ	uare miles, est.)	6	Goa	al(s) 0	3000027, 03	3000028, 03	3000031,	03000032			
100-	Year Flood	Risk Summary	/									
Popul	lation at risk	350		# of struct	tures 6	1			Critical facil	ities 1		
Flood	risk type:	Riverine? Yes		Coastal? No		Local? No		Playa?	No	Other?	No	
Farm,	/Ranch land i	mpacted (acres)	16			Roadway(s) impacted	(length)	3			
Num	per of low wa	ater crossings	5			Historical r	oad closur	es	-			
Estin	nated Cost	and Funding A	vailability									
Total	Cost	\$250,000	A	mount of Available	Fundin	g -		Fe	deral fundin	g availabil	lity -	
Fundi	ing source	-										
		A	2	e				7	magen	show a	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	¥





Title Kirby Creek Channel Lining Replacements



ID# 031000242								
Sponsor (name of	entity, not person)	Grand Prairie						
RFPG recommend	? Yes	Reason for F	Recommendation	Action alig	ns with go	als and meets TWDB guidan	ce	
		_						
Study Details								
Study type	Project Planning							
Study description						f Great Southwest to West o Greenvista; \$1,267,200	f Waterwood; just	north of Kildeer
New Hydrologic o	r Hydraulic model?	-	Emergency N	eed? No		Existing/Anticipated mod	dels in near term?	-
County Dallas			Watershed HUC#	ŧ (if known)	12030102	0606,120301020607		
Drainage area (Sq	uare miles, est.) 3		Goal(s)	03000031, 03	3000032			
	Risk Summary							
Population at risk			# of structures			Critical facilities (_	
Flood risk type:	Riverine? Yes		astal? No	Local? No			ner? No	
	impacted (acres) 7				s) impacted			
Number of low wa	ater crossings 2			Historical I	road closur	es -		
Estimated Cost	and Funding Av	ailahility						
	-						·· · · ···	
	\$250,000	Amount	t of Available Fundi	ng -		Federal funding avai	ilability -	
Funding source	-							
Storum Dr. Outlet.Pkiwy	Arka Ma	vfield Rd	Corn Valley E Warnin Ra Kirby Creek		Texas	Austin		Iston
Bardi	n Ka			7		and the a	Hou	iston

FME Area

Bardin Rd

Regional view of FME area

San Antonio

Title Dry Branch Stream Bottom Stabilization



ID# 031000243									
Sponsor (name of	entity, not person)	Grand Pra	irie						
RFPG recommend	? Yes	Reason	for Recommendation	Action al	igns with gc	oals and meets TWDB g	guidance		
Study Details									
Study type	Project Planning								
Study description	Evaluate the impro	vements n	eeded along Dry Bran	ch: 300 feet	south of Ro	ck Island (2 locations);	\$91,300		
New Hydrologic or	r Hydraulic model?	-	Emergency N	Need? No		Existing/Anticipate	ed models in nea	ar term? -	
County Dallas			Watershed HUC	# (if known)	12030103	31006,120301020706,1	120301020705		
Drainage area (Squ	uare miles, est.) 3		Goal(s)	03000027, (03000028, 0	03000031, 03000032			
100-Year Flood	Risk Summary								
Population at risk	1,003		# of structures	75		Critical faci	ilities 2		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa? No	Other? No		
Farm/Ranch land i	mpacted (acres) 1			Roadway	v(s) impacted	d (length) 1			
Number of low wa	ater crossings 4			Historical	I road closu	res -			
Estimated Cost		1 - I. 11.							
	and Funding Ava						_		
	\$250,000	Amo	ount of Available Fund	ling -		Federal fundir	ng availability -		
Funding source -									
AA Bra	W Alipport**Wy	W Airpo Sowers	N-Story		Texas	Austin	Dallas	Houston	I all and a second
			ã l			San Antonio		Station of the state	

FME Area

Title Johnson Creek Avenue J Stabilization



ID# 031000244 Sponsor (name of entity, not person) Grand Prairie RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Study Details** Study type **Project Planning** Study description Evaluate the improvements needed along Johnson Creek Avenue J, including bridge abutment repair and channel bank stabilization; \$168,500 New Hydrologic or Hydraulic model? -Existing/Anticipated models in near term? -Emergency Need? No Watershed HUC# (if known) 120301020606,120301020607,120301020706,120301020701,120301020 County Dallas Drainage area (Square miles, est.) 21 Goal(s) 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 7 Population at risk 4,090 # of structures 405 Coastal? No Local? No Playa? No Other? No Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 50 Roadway(s) impacted (length) 13 Number of low water crossings 24 Historical road closures **Estimated Cost and Funding Availability Total Cost** \$250,000 Amount of Available Funding -Federal funding availability --Funding source Dalla Grand Prairi E Division S W Division St Arlington 161 Texas W Park Row Dr



S



Title Garden Branch Stabilization



ot person) Grand Prairie	
Reason for Recommendation	Action aligns with goals and meets TWDB guidance
Planning	
the improvements needed along Garden	Branch: channel bottom stabilization from Camp Wisdom to Great Southwest; \$176,100
ic model? - Emergency I	Need? No Existing/Anticipated models in near term? -
Watershed HUC	C# (if known) 120301020606,120301020605
es, est.) 7 Goal(s)	03000027, 03000028, 03000031, 03000032
mmarv	
# of structures	5 42 Critical facilities 0
	Local? No Playa? No Other? No
	Roadway(s) impacted (length) 2
ings 2	Historical road closures -
nding Availability	
Amount of Available Fund	ding - Federal funding availability -
V-Bardin Rd Floren Fish Creek Linear Park	nce H Texas
	Planning e the improvements needed along Garden ic model? - Emergency Watershed HUC s, est.) 7 Goal(s) mmary # of structures e? Yes Coastal? No (acres) 48 ings 2 Mding Availability Amount of Available Fund Amount of Available Fund Fish Creek Linear Park

FME Area

Regional view of FME area

San Antonio

Title Warrior Creek Stabilization



ID# 031000246										
Sponsor (name of	fentity, not person)	Grand Pra	iirie							
RFPG recomment	1? Yes	Reason	for Recommendation	Action alig	gns with goa	als and me	ets TWDB gu	uidance		
Study Details										
Study type	Project Planning									
Study description	Evaluate the impr	ovements n	needed along Warrior (Creek: From G	Great South	west to Sou	uth Fork Cott	onwood Cree:	ık; \$518,500	
New Hydrologic o	or Hydraulic model?	-	Emergency N	leed? No		Existing	g/Anticipated	d models in ne	ear term? -	
County Dallas			Watershed HUC	# (if known)	120301020	0606,1203	01020607,12	20301020706,	,1203010207	702
Drainage area (So	uare miles, est.) 1	כ	Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	457		# of structures	80			Critical facili	ties 1		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other? No		
Farm/Ranch land	impacted (acres) 2	4		Roadway(s) impacted	l (length)	5			
Number of low w	ater crossings 1	.0		Historical	road closur	es				
Estimated Cos	t and Funding A	ailability								
Total Cost	\$250,000	Am	ount of Available Fund	ing -		Fe	deral funding	g availability -		
Funding source	-									
						2	mon	r m	Mr.	





Title Dalworth Creek Stabilization



ID# 031000247				
Sponsor (name of	entity, not person)	Grand Prairie		
RFPG recommend	? Yes	Reason for Recommenda	ation Action aligns w	vith goals and meets TWDB guidance
Study Details				
Study type	Project Planning			
Study description		wements needed along Dal from Dalworth Street to Ro		repair of gabions and protection of wastewater crossing downstream
New Hydrologic or	r Hydraulic model?	- Emerge	ency Need? No	Existing/Anticipated models in near term? -
County Dallas		Watershed	HUC# (if known) 1203	301020607,120301020706,120301020702
Drainage area (Squ	uare miles, est.) 2	Go	oal(s) 03000031, 030000	032
100-Year Flood	Risk Summary			
Population at risk	112	# of struc	tures 30	Critical facilities 0
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa? No Other? No
Farm/Ranch land i	impacted (acres) 10)	Roadway(s) imp	pacted (length) 1
Number of low wa	ater crossings 5		Historical road	closures -
Estimated Cost	and Funding Ava	ailability		
Total Cost	\$250,000	Amount of Available	Funding -	Federal funding availability -
Funding source	-			
		Danish Dr Watarrant Rd		Dallas

Texas

FME Area

161

Dalworth St

W-Main Si

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Dalworth St

president G

MS

Garrier-Pkv

Grand Prai

MS

Regional view of FME area

Houston

Austin

San Antonio

Title South Fork Cottonwood Creek



ID# 031000248							
Sponsor (name of	entity, not person)	Grand Prairie					
RFPG recommend	l? Yes	Reason for Re	ecommendation	Action aligns	with goals and m	eets TWDB guidance	
Citada Datalla							
Study Details							
Study type	Project Planning						
Study description	Evaluate improveme	ents along Sout	th Fork Cottonwo	ood Creek: from (Great Southwest t	o Carrier; \$781,200	
New Hydrologic o	r Hydraulic model? -		Emergency N	Need? No	Existin	ng/Anticipated models in near t	term? -
County Dallas			Watershed HUC	# (if known) 12	0301020606,1203	301020607,120301020702	
Drainage area (Sq	uare miles, est.) 5		Goal(s)	03000031, 0300	00032		
100-Year Flood	Risk Summary						
Population at risk	107		# of structures	19		Critical facilities 0	
Flood risk type:	Riverine? Yes	Coas	tal? No	Local? No	Playa?	No Other? No	
Farm/Ranch land	impacted (acres) 8			Roadway(s) ir	mpacted (length)	2	
Number of low w	ater crossings 5			Historical roa	d closures	-	
Estimated Cost	and Funding Avai	lability					
Total Cost	\$250,000	Amount	of Available Fund	ling -	Fe	ederal funding availability -	
Funding source	-						
EDIVIS	ion St		w Main S		7	man	and a second sec
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		5			Mr.	Dallas	





Title Willis Branch Stabilization

REGIONAL FLOOD PLANNING GROUP

ID# 031000249	
Sponsor (name of entity, not person) Grand Prairie	
RFPG recommend? Yes Reason for Recommendation Actio	n aligns with goals and meets TWDB guidance
Study Details	
Study type Project Planning	
Study description Evaluate improvements along Willis Branch: Dam removal a from Great Southwest to Sheffield; \$200,700	nd south channel bank stabilization just west of Devon cul-de-sac; \$48,600;
New Hydrologic or Hydraulic model? - Emergency Need? N	o Existing/Anticipated models in near term? -
County Dallas Watershed HUC# (if know	vn) 120301020606,120301020605
Drainage area (Square miles, est.) 7 Goal(s) 0300003	31, 03000032
100-Year Flood Risk Summary	
Population at risk 332 # of structures 42	Critical facilities 0
Flood risk type: Riverine? Yes Coastal? No Local?	
	way(s) impacted (length) 2
	rical road closures
Estimated Cost and Funding Availability	
Total Cost \$250,000 Amount of Available Funding -	Federal funding availability -
Funding source -	
E Arbrook Blvd 20 ⁴ Hwy 12 ⁰ Hwy Rome Big Comparison Compari	Texas Austin Houstor
Park	San Antonio

FME Area

-0 FME Area

Title Johnson Creek Stabilization



ID# 031000250							
Sponsor (name of	entity, not person)	Grand Prairie	į				
RFPG recommend	I? Yes	Reason for	Recommendation	Action align:	s with goals and me	eets TWDB guidance	
Study Details							
Study type	Project Planning						
Study description						ucture and channel sediment rem N channel bank stabilization	noval; \$1,979,000; S
New Hydrologic o	r Hydraulic model?	-	Emergency N	leed? No	Existin	g/Anticipated models in near ter	m? -
County Dallas			Watershed HUC#	# (if known) 1	20301020606,1203	01020607,120301020706,12030	1020701,120301020
Drainage area (Sq	uare miles, est.) 21		Goal(s)	03000031, 030	00032		
100-Year Flood	Risk Summary						
Population at risk	4,090		# of structures	405		Critical facilities 7	
Flood risk type:	Riverine? Yes	Coa	astal? No	Local? No	Playa?	No Other? No	
Farm/Ranch land i	impacted (acres) 50)		Roadway(s)	impacted (length)	13	
Number of low wa	ater crossings 24	Ļ		Historical roa	ad closures	-	
Estimated Cost	and Funding Ava	ailability					
Total Cost	\$250,000	Amoun	nt of Available Fund	ing -	Fe	ederal funding availability -	
Funding source	-						
W Division St A W Park Row Dr Kansas Ln	New York Ave E Mayfi	S Great pourting	Grand Pr 161 S Carriel ^C R ^{WY}		exas	0	louston
d Reagan Memor	S				San A	Intonio	and the

Title Henry Branch Stream Stabilization

REGION RINIT -Y REGIONAL FLOOD PLANNING GROUP

ID# 031000251							
Sponsor (name of	entity, not person)	Grand Prairi	e				
RFPG recommend	? Yes	Reason for	r Recommendation	Action aligns w	ith goals	and meets TWDB guidance	
Study Details							
Study type	Project Planning						
Study description	Evaluate improven	ients along H	lenry Branch: from a	partments at 1000) South E	Belt Line to Grand Prairie Road; \$127,900	
New Hydrologic o	r Hydraulic model?	-	Emergency N	leed? No		Existing/Anticipated models in near term?	-
County Dallas			Watershed HUC#	# (if known) 1203	3010206	07,120301020706	
Drainage area (Sq	uare miles, est.) 2		Goal(s)	03000031, 03000	032		
100-Year Flood	Risk Summary						
Population at risk	433		# of structures	42		Critical facilities 0	
Flood risk type:	Riverine? Yes	Ca	oastal? No	Local? No		Playa? No Other? No	
Farm/Ranch land i	impacted (acres) 8			Roadway(s) imp	bacted (le	ength) 1	
Number of low wa	ater crossings 2			Historical road	closures	-	
Estimated Cost	and Funding Ava	ailability					
Total Cost	\$250,000	Amou	int of Available Fundi	ing -		Federal funding availability -	
Funding source	-						
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Avenue C

Avenue A

Lakeland Heights

S Belt Line R

Texas

FME Area

McFalls Park

Way

ella .

George Bus

W-Marshall Dr

San Antonio Regional view of FME area

Houston

Austin

Title Plattner Creek Stabilization

0040



ID# 031000252									
Sponsor (name of e	entity, not person)	Grand Prai	irie						
RFPG recommend?	Yes	Reason f	or Recommendation	Action aligns wi	th goals and me	eets TWDB gu	idance		
Study Details									
	Project Planning								
Study description	Evaluate improven	nents along	Plattner Creek: from	FM 1382 to City Lir	nits of Dallas, w	est of SE 14th	; \$252,900		
New Hydrologic or	Hydraulic model?	-	Emergency I	Need? No	Existin	g/Anticipated	models in	near term?	-
County Dallas			Watershed HUC	# (if known) 1203	01020606,1203	01020607			
Drainage area (Squ	are miles, est.) 3		Goal(s)	03000031, 030000)32				
100-Year Flood I	Risk Summary								
Population at risk	23		# of structures	4		Critical facilit	ies 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	10	
Farm/Ranch land ir	mpacted (acres) 3			Roadway(s) imp	acted (length)	0			
Number of low wat	ter crossings 1			Historical road o	closures	-			
Estimated Cost	and Funding Ava	ailability							
Total Cost \$	250,000	Amo	ount of Available Fund	ling -	Fe	ederal funding	availability	y -	
Funding source -									





Title Prairie Creek Stabilization



ID# 031000253				
Sponsor (name of	entity, not person)	Grand Prairie		
RFPG recommend	? Yes	Reason for Recommendation	Action aligns w	ith goals and meets TWDB guidance
Study Details				
Study type	Project Planning			
Study description	Evaluate improver	nents along Prairie Creek: from	upstream of Great S	Southwest Pkwy to upstream of Robinson Road; \$606,900
New Hydrologic or	r Hydraulic model?	- Emergency	Need? No	Existing/Anticipated models in near term? -
County Dallas		Watershed HU	C# (if known) 1203	301020606,120301020607,120301020702
Drainage area (Squ	uare miles, est.) 6	Goal(s)	03000031, 03000	032
100-Year Flood	Risk Summary			
Population at risk	-	# of structure	s 25	Critical facilities 0
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa? No Other? No
	impacted (acres) 8		Roadway(s) imp	
Number of low wa			Historical road	
Estimated Cost	and Funding Av	ailability		
Total Cost	\$250,000	Amount of Available Fun	ding -	Federal funding availability -
Funding source	-			
as at				
	E Park Row Dr Pioneer Pkwy E Mayfield Rd	eatso		as

FME Area

Fish Creek Linear Park

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Regional view of FME area

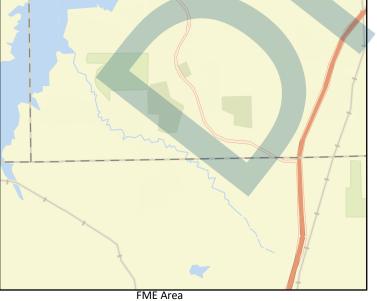
San Antonio

Houston

Title Stuart Branch Stabilization



ID# 031000254								
Sponsor (name of	entity, not person)	Grand Prairie					•	
RFPG recommend	? Yes	Reason for R	ecommendation	Action alig	ns with goa	als and me	ets TWDB guidance	
Study Details								
Study type	Project Planning							
Study description	Evaluate improven Joe Pool Lake (futu				of Sanctua	iry Drive ar	nd 350 feet northeast	of Nature Court cul-de-sac to
New Hydrologic o	r Hydraulic model?	-	Emergency	Need? No		Existing	g/Anticipated models i	in near term? -
County Dallas			Watershed HU	C# (if known)	120301020	0603,1203	01050301,1203010903	301
Drainage area (Sq	uare miles, est.) 6		Goal(s)	03000031, 03	3000032			
100-Year Flood	Risk Summary							
Population at risk	27		# of structures	s 9			Critical facilities 0	
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No		Playa?	No Other?	No
Farm/Ranch land	impacted (acres) 21	L		Roadway(s) impacted	(length)	1	
Number of low wa	ater crossings 0			Historical r	road closure	es	-	
Estimated Cost	and Funding Ava	ailability						
Total Cost	\$250,000	Amount	of Available Fun	ding -		Fe	deral funding availabil	ity -
Funding source	-							
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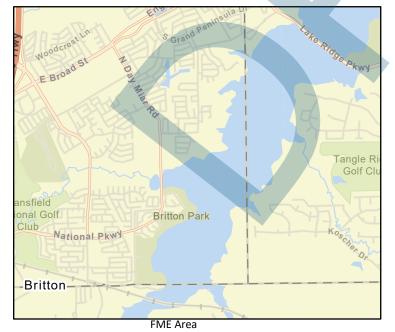




Title Swadley Branch Stabilization



ID# 031000255							
Sponsor (name of	entity, not person)	Grand Prairie					
RFPG recommend	? Yes	Reason for R	ecommendation	Action alig	gns with goa	als and me	eets TWDB guidance
Study Details							
Study type	Project Planning						
Study description	Evaluate improven \$286,800	nents along Sw	adley Branch: from	n 2200 feet so	outh of Kosc	cher Drive	to Joe Pool Lake (future with development);
New Hydrologic o	r Hydraulic model?	-	Emergency N	eed? No		Existing	ng/Anticipated models in near term? -
County Dallas			Watershed HUC#	ŧ (if known)	120301020	0603,1203	301020605
Drainage area (Sq	uare miles, est.) 4		Goal(s)	03000031, 0	3000032		
100-Year Flood	Risk Summary						
Population at risk	4		# of structures	3			Critical facilities 1
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No		Playa?	No Other? No
Farm/Ranch land	impacted (acres) 12	.4		Roadway(	s) impacted	(length)	0
Number of low wa	ater crossings 0			Historical	road closure	es	-
Estimated Cost	and Funding Ava	ailability					
Total Cost	\$250,000	Amount	of Available Fundi	ng -		Fe	ederal funding availability -
Funding source	-						





Title Mills Branch Stabilization

004

REGIONAL FLOOD PLANNING GROUP

ID# 031000256							
Sponsor (name of	entity, not person)	Grand Prai	irie				
RFPG recommend	l? Yes	Reason f	for Recommendation	Action aligns with	n goals and me	eets TWDB guidance	
Study Details							
Study type	Project Planning						
Study description	Evaluate improvem development); \$59		Mills Branch: from 88	0 feet south of South	h Periwinkle Co	ourt cul-de-sac to Joe Pool Lake (f	uture with
New Hydrologic o	r Hydraulic model?	-	Emergency N	eed? No	Existing	g/Anticipated models in near terr	n? -
County Dallas			Watershed HUC#	# (if known) 12030	1020603,1203	01020605	
Drainage area (Sq	uare miles, est.) 4		Goal(s)	03000031, 0300003;	.2		
100-Year Flood	Risk Summary						
Population at risk	4		# of structures	3		Critical facilities 1	
Flood risk type:	Riverine? Yes	(	Coastal? No	Local? No	Playa?	No Other? No	
Farm/Ranch land	impacted (acres) 12	4		Roadway(s) impac	cted (length)	0	
Number of low wa	ater crossings 0			Historical road clo	osures	-	
Estimated Cost	and Funding Ava	ailability					
Total Cost	\$250,000	Amc	ount of Available Fundi	ing -	Fe	ederal funding availability -	
Funding source	-						
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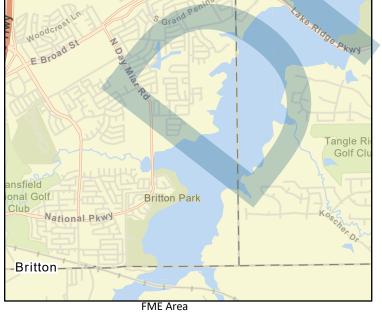




Title Tarrell Creek Stabilization



ID# 031000257										
Sponsor (name o	f entity, not person)	Grand Pra	irie							
RFPG recomment	1? Yes	Reason	for Recommendation	Action alig	۶ns with go	als and me	ets TWDB g	uidance		
Study Details										
Study type	Project Planning									
Study description		-	g Tarrell Creek: from a e-sac to Joe Pool Lake					kle Court cu	l-de-sac and	d 800 feet east of
New Hydrologic o	or Hydraulic model?	-	Emergency I	Need? No		Existing	g/Anticipate	d models in	near term?	-
County Dallas			Watershed HUC	# (if known)	12030102	0603,12030	01020605			
Drainage area (Sc	uare miles, est.) 4		Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	4		# of structures	3			Critical facil	ities 1		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres) 12	24		Roadway(s	s) impacted	d (length)	0			
Number of low w	ater crossings 0			Historical	road closur	es	-			
Estimated Cos	t and Funding Ava	ailability								
Total Cost	\$250,000	Amo	ount of Available Fund	ling -		Fee	deral fundin	g availabilit	y -	
Funding source	-									
	Ens	eninsula Di				2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Show ~	so the	





Title Jackson Meadows Pond Erosion Control



ID# 031000258										
Sponsor (name of	entity, not person)	Sachse								
RFPG recommend	? Yes	Reason for F	Recommendation	Action ali	gns with goal	ls and meets TWDB guidance				
Study Details										
Study type	Project Planning									
Study description	Evaluate erosion control measures around three pond headwalls to decrease flow velocity.									
New Hydrologic or	r Hydraulic model?	-	Emergency N	leed? No		Existing/Anticipated models in near term? -				
County Collin , Da	allas		Watershed HUC#	# (if known)	1203010604	408,120301060403				
Drainage area (Squ	uare miles, est.) 6		Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	171		# of structures	59		Critical facilities 0				
Flood risk type:	Riverine? Yes	Соа	istal? No	Local? No		Playa? No Other? No				
Farm/Ranch land in	impacted (acres) 21	11		Roadway(	s) impacted (	(length) 2				
Number of low wa	ater crossings 7			Historical	road closures	s -				
Estimated Cost	and Funding Ava	ailability								
Total Cost	\$100,000	Amount	t of Available Fund	ling -		Federal funding availability -				
Funding source -										
Sac	chse	Sachse Rd				Dallas				



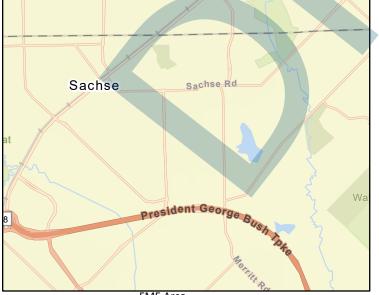
Texas Austin San Antonio

FME Area

Title Long Branch Channel Improvements (Dewitt to Ingram)



D# 031000259								
Sponsor (name of	entity, not person)	Sachse						
RFPG recommend	? Yes	Reason for	⁻ Recommendation	Action aligns with	h goals and meets TWDB guidance			
Study Details								
Study type	Project Planning							
	Evaluate channel ir potential failure du			J headwall and reduce	e erosive velocities. Sewer line relocation to protect against			
New Hydrologic or	r Hydraulic model?	-	Emergency	Need? No	Existing/Anticipated models in near term? -			
County Collin , Da	illas		Watershed HU(	C# (if known) 120301	1060408,120301060403			
Drainage area (Squ	uare miles, est.) 6		Goal(s)	03000031, 03000032	2			
100-Year Flood	Risk Summary							
Population at risk	171		# of structures	s 59	Critical facilities 0			
Flood risk type:	Riverine? Yes	Cc	oastal? No	Local? No	Playa? No Other? No			
Farm/Ranch land impacted (acres) 211				Roadway(s) impacted (length) 2				
	Number of low water crossings 7							
Number of low wa	ter crossings 7			Historical road clo				
	ater crossings 7			Historical road clo				
Estimated Cost		ailability	nt of Available Fund					
Estimated Cost	and Funding Ava	ailability	nt of Available Fun		osures -			
Estimated Cost	and Funding Ava	ailability	nt of Available Fun		osures -			





FME Area