Title Turkey Creek Trail Bridge

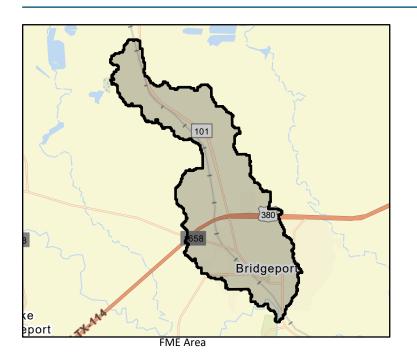


Yes

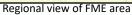
ID# 031000171						
Sponsor (name of	entity, not person)	Bridgeport				
RFPG recommend	? Yes	Reason for	Recommendation	Action alig	gns wi	th goals and meets TWDB guidance
Study Details						
Study type	Project Planning					
Study description	Evaluate alternativ	ves to construc	ct Bridge at Low-Wa	ter Crossing	on Tur	'key Creek Trail.
New Hydrologic or	Hydraulic model?	Yes	Emergency N	eed? No		Existing/Anticipated models in near term?
County Wise			Watershed HUC#	(if known)	1203	01010410,120301010411
Drainage area (Squ	are miles, est.) 5		Goal(s)	03000003, 0	30000	004

100-Year Flood Risk Sum	mary							
Population at risk 0		# of structures	0		Critical facilit	ies 1		
Flood risk type: Riverine?	Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (a	cres) 0		Roadway(s) impacted	d (length)	4			
Number of low water crossing	gs 1		Historical road closur	es	-			

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				







Title Turkey Creek Trail Rebuild



D#	031	0001/	2

Sponsor (name of entity, not person) Bridgeport

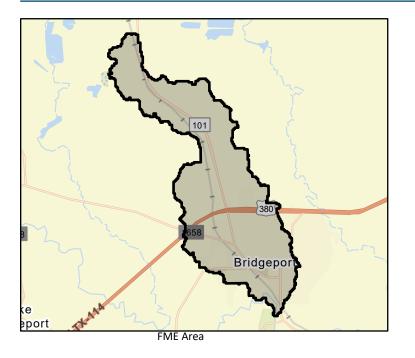
RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details Study type **Project Planning** Study description Evaluate alternatives to rebuild Turkey Creek Trail from 9th Street to State Highway 114. New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? Yes Emergency Need? No Watershed HUC# (if known) 120301010410,120301010411 County Wise Drainage area (Square miles, est.) 5 Goal(s) 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 1 Population at risk 275 # of structures 91 Coastal? No Local? No Playa? No Flood risk type: Riverine? Yes Other? No Farm/Ranch land impacted (acres) 168 Roadway(s) impacted (length) 4 Number of low water crossings 1 Historical road closures **Estimated Cost and Funding Availability Total Cost** \$63,000 Amount of Available Funding 6,300 Federal funding availability Yes

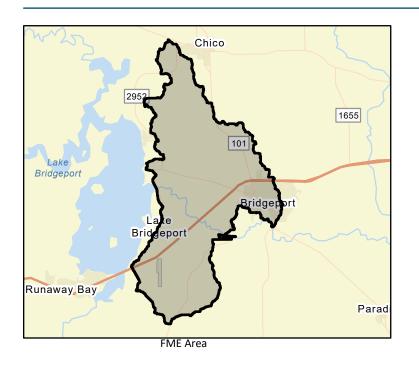






Regional view of FME area

riood Management Evaluation (FME)					3					
Title West Bridge	eport Creek Channeliza	ation and Dra	inage Project		6		IAL F			NG GROUP
ID# 031000173										
Sponsor (name o	f entity, not person) B	ridgeport								
RFPG recommen	d? Yes	Reason for	Recommendation	Action ali	gns with g	oals and me	ets TWD)B guidance		
Study Details										
Study type	Project Planning									
Study description	West Bridgeport Cre	eek Channeliz	ation and Drainag	e Project Fea	sibility Ass	essment.				
New Hydrologic o	or Hydraulic model?	′es	Emergency N	Need? No		Existin	g/Anticip	pated models	in near tern	1? Yes
County Wise			Watershed HUC	# (if known)	1203010	10404,1203	0101040)5,120301010	410,120301	010411,120301010
Drainage area (So	quare miles, est.) 28		Goal(s)	03000031, 0	3000032					
100-Year Flood	d Risk Summary									
Population at risk	< 308		# of structures	121			Critical	facilities 1		
Flood risk type:	Riverine? Yes	Coa	astal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres) 2,7	78		Roadway(s) impacte	ed (length)	7			
Number of low w	vater crossings 2			Historical	road closu	ires	-			
Estimated Cos	t and Funding Avai	ilability								
Total Cost	\$150,000	Amoun	t of Available Fund	ling 15,000		Fe	deral fui	nding availabil	ity Yes	
Funding source	Local, State									





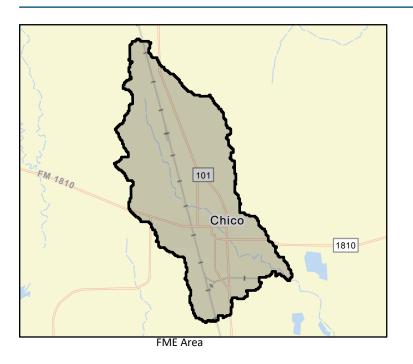
Title North Weatherford St and Oakwood St Structure Improvements



Sponsor (name of e		Reason for Reco	mmandation			
(FPG recommend)	Yes	Reason for Reco	mmenuation	Action aligns w	ith goals and mee	ets TWDB guidance

Study type	Project Planning	5								
Study description	Structure impro	vements asse	essment - North Weath	erford St in fr	ont of fire	station and	d Oakwood St	betweer	n Granada an	d El Camino.
New Hydrologic or	Hydraulic mode	l? Yes	Emergency N	eed? No		Existin	g/Anticipated	models i	in near term	? Yes
County Wise			Watershed HUC#	ŧ (if known)	12030101	.0404,1203	01010410,12	0301010	411,1203010	10508
Drainage area (Squ	uare miles, est.)	6	Goal(s)	03000031, 03	3000032					
100-Year Flood	Risk Summary	/								
100-Year Flood Population at risk	-	/	# of structures	30			Critical facilit	ies 2		
	-	/	# of structures Coastal? No	30 Local? No		Playa?		ies <mark>2</mark> Other?	No	
Population at risk	35 Riverine? Yes				s) impacted	Playa?			No	
Population at risk Flood risk type:	35 Riverine? Yes mpacted (acres)			Local? No		Playa? d (length)	No		No	

Total Cost	\$200,000	Amount of Available Funding	20,000	Federal funding availability Ye	es
Funding source	Local, State				





Title Hurstview Drive Bridge Improvement



ID#	031000175		

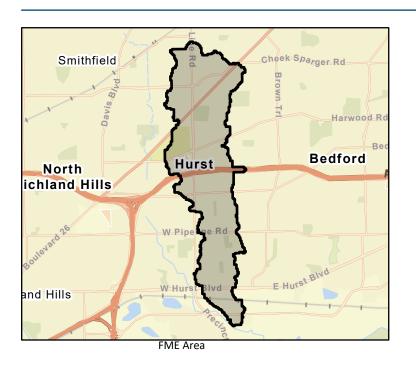
Spor	isor (name of ei	ntity, not person)	Hurs
RFPG	G recommend?	Yes	Rea

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details Study type **Project Planning** Study description Lorean watershed; \$ Estimated construction cost of 390,000 cost estimate; from 2013 study New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? Yes Emergency Need? No 120301020704,120301020505 County Tarrant Watershed HUC# (if known) Drainage area (Square miles, est.) 4 Goal(s) 03000003, 03000004, 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 1 Population at risk 189 # of structures 68 Coastal? No Local? No Playa? No Flood risk type: Riverine? Yes Other? No Farm/Ranch land impacted (acres) 16 Roadway(s) impacted (length) 3 Number of low water crossings 1 Historical road closures **Estimated Cost and Funding Availability**

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability Yes
Funding source	Local, State			





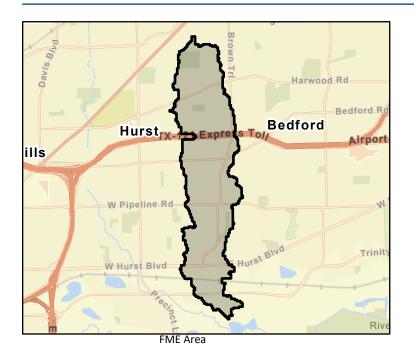
Regional view of FME area

Title Regional Detention at Mayfair Park



ID# 031000176								
Sponsor (name of entity, not p	erson) Hurst							
RFPG recommend? Yes	Reason	for Recommendation	Action aligns with goals and meets TWDB guidance					
Study Details								
Study type Project Plan	ning							
Study description Valley View	y description Valley View watershed; \$ Estimated construction cost of1,900,000 cost estimate; from 2017 study							
New Hydrologic or Hydraulic m	odel? Yes	Emergency N	Emergency Need? No Existing/Anticipated models in near term?				? Yes	
County Tarrant		Watershed HUC#	t (if known) 1203	20301020704,120301020505				
Drainage area (Square miles, e	st.) 3	Goal(s)	03000013, 030000	14, 03000031, (03000032			
100-Year Flood Risk Sumn	nary	# of structures	100	_	Critical facil	litios 1		
Population at risk 1,199	opulation at risk 1,199		189			inties 1		
Flood risk type: Riverine?	Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (ac	res) 9		Roadway(s) imp	acted (length)	5			
Number of low water crossing		Historical road c	closures -					

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				



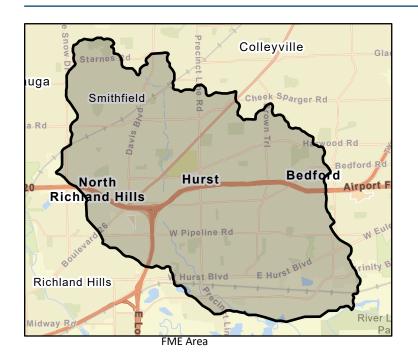


Title TRE & SH-10 Culvert Improvements



D# 031000177										
Sponsor (name of	entity, not perso	n) Hurst								
RFPG recommend	? Yes	Reason	for Recommendation	Action alig	ns with go	ith goals and meets TWDB guidance				
Study Details										
Study type	Project Planning									
Study description	tudy description Valley View watershed; \$ Estimated construction cost of750,000 cost estimate; from 2017 study									
New Hydrologic or	Hydraulic mode	Emergency N	Emergency Need? No			Existing/Anticipated models in near term? Yes				
County Tarrant			Watershed HUC#	C# (if known) 120301020506,120301020704,120301020505,120301020701,12030102					020701,120301020	
Drainage area (Squ	are miles, est.)	28	Goal(s)	oal(s) 03000003, 03000004, 03000009, 03000010, 03000031, 03000032						
100-Year Flood	Risk Summar	/								
Population at risk	3,457		# of structures	584			Critical faci	lities 5		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	335		Roadway(s)) impacte	d (length)	22			
Number of low water crossings 25			Historical road clos		losures -					
Estimated Cost	and Funding /	vailability								

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				





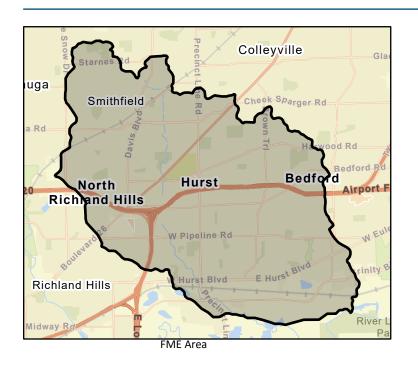
Regional view of FME area

Title Pipeline Road Bridge Improvement



ID# 031000178										
Sponsor (name of	entity, not person) Hurst								
RFPG recommend	? Yes	Reason	for Recommendation	Action alig	gns with go	oals and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	udy description Walker watershed; \$ Estimated construction cost of1,700,000 cost estimate; from 2020 study									
New Hydrologic o	Hydraulic model	Yes	Emergency N	leed? No		Existin	g/Anticipated	l models i	in near term	1? Yes
County Tarrant			Watershed HUC#	ŧ (if known)	12030102	20301020506,120301020704,120301020505,120301020701,120301020				
Drainage area (Squ	are miles, est.) 2	8	Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	3,457		# of structures	584			Critical facili	ties 5		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	335		Roadway(s) impacted	d (length)	22			
Number of low wa	ter crossings	25		Historical	road closu	res	-			
Estimated Cost	and Funding A	vailability								
Total Cost	250.000	Am	ount of Available Fund	ing 25.000		Fe	deral funding	g availabil	ity Yes	

	• •
Funding source	Local. State



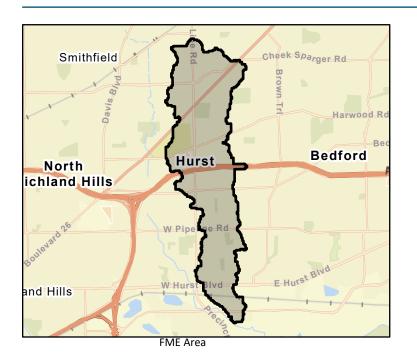


Title Redbud Drive Bridge Improvement



						LEGION				GGROOP
ID# 031000179										
Sponsor (name of	entity, not person)	Hurst								
RFPG recommend	Yes	Reason for	r Recommendation	Action alig	gns with g	oals and me	ets TWDB	guidance		
Study Details										
Study type	Project Planning									
Study description	Walker watershed;	\$ Estimated	construction cost of	1,200,000 co	st estimat	te; from 202	0 study			
				_						
New Hydrologic or	Hydraulic model?	Yes	Emergency N	eed? No		Existing/Anticipated models in near term? Yes				
County Tarrant			Watershed HUC#	C# (if known) 120301020704,120301020505						
Drainage area (Squ	are miles, est.) 4		Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	189		# of structures	68			Critical fac	ilities 1		
Flood risk type:	Riverine? Yes	C	oastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres) 16	j		Roadway(s) impacte	mpacted (length) 3				
Number of low wa	ter crossings 1			Historical road closures -						
	-									
Estimated Cost	and Funding Ava	ailability								

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				



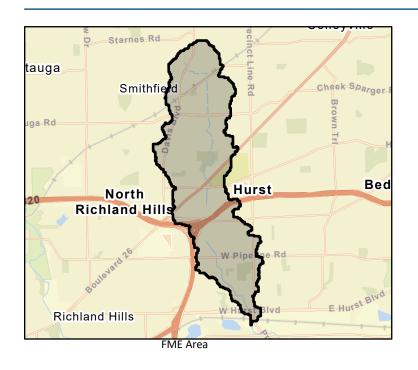


Title Northeast Mall Culvert Improvement



ID# 031000180									
Sponsor (name of	entity, not person)	Hurst							
RFPG recommend	? Yes	Reason	for Recommendation	Action aligns wit	h goals and me	ets TWDB gu	idance		
Study Details									
Study type	Project Planning								
Study description	udy description Walker watershed; \$ Estimated construction cost of11,600,000 cost estimate; from 2020 study								
New Hydrologic or	New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes							? Yes	
County Tarrant			Watershed HUC#	(if known) 12030	01020704,1203	01020505			
Drainage area (Squ	are miles, est.) 5		Goal(s)	03000031, 0300003	32				
100-Year Flood	Risk Summary								
Population at risk	380		# of structures	91		Critical facilit	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land ii	mpacted (acres) 8			Roadway(s) impa	acted (length)	2			
Number of low water crossings 1 Historical road closures -									
_	and Funding Ava	-				de vel fore dive			

Total Cost	\$582,000	Amount of Available Funding	58,200	Federal funding availability	Yes
Funding source	Local, State				





Title Grand Parkway Culvert Crossing

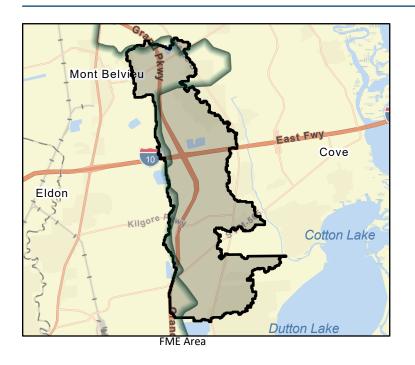


ID# 031000181						
ponsor (name of	entity, not person)	Mont Belvieu	ı			
RFPG recommend	? Yes	Reason for	Recommendation	Action aligns w	ith goals and meets TWDB gui	dance
Chudu Deteile						
Study Details						
Study type	Project Planning					
Study description	Evaluate alternativ	es to upsize c	ross-culverts to allow	for developed f	low	
New Hydrologic or	Hydraulic model?	Yes	Emergency Nee	ed? No	Existing/Anticipated	models in near term?

County Chambers	Watershed HUC# (if known)	120402030105,120302030307,120402030106,120402030200,120302030
Drainage area (Square miles, est.) 9	Goal(s) 03000003, 0	3000004, 03000009, 03000010, 03000031, 03000032

100-Year Flood Risk Summary								
Population at risk 358 # of structures 2		209 Critical facilities 0		ties 0				
Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No		
Farm/Ranch land impacted (acres) 742	Roadway(s) impacted	l (length)	4					
Number of low water crossings 0		Historical road closures -						

Total Cost	\$100,000	Amount of Available Funding	10,000	Federal funding availability	Yes
Funding source	Local, State				





Title Cherry Point Gully PER

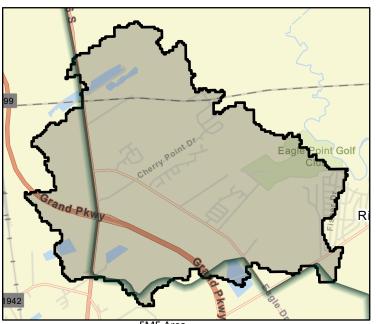
REGIONAL FLOOD PLANNING GROUP

			REGIONAL FLOOD
ID# 031000182			
Sponsor (name of entity, not person)	Mont Belvieu		
RFPG recommend? Yes	Reason for Recommendation	Action aligns w	ith goals and meets TWDB guidance

Study Details

Study type	Project Planning							
Study description	Evaluate alternatives to cons basins as alternative to diver			nprovements upstrea	m of diversio	n; constr	uction of regio	onal detention
New Hydrologic or	Hydraulic model? Yes	Emergency N	eed? No	Existin	g/Anticipated	models	in near term?	Yes
County Chambers	5	Watershed HUC#	ŧ (if known)	120402030105,1203	302030304,120402030104			
Drainage area (Squ	uare miles, est.) 6	Goal(s)	03000031, 0	3000032				
100-Year Flood	Risk Summary							
Population at risk	557	# of structures	# of structures 252		Critical facilities 0			
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 755		Roadway(s) impacted (length)	4			
Number of low water crossings 0			Historical road closures		-			
	and Funding Availability							

Iotal Cost	\$100,000	Amount of Available Funding	10,000	Federal funding availability	Yes
Funding source	Local, State				



FME Area



Title Cotton Bayou PER



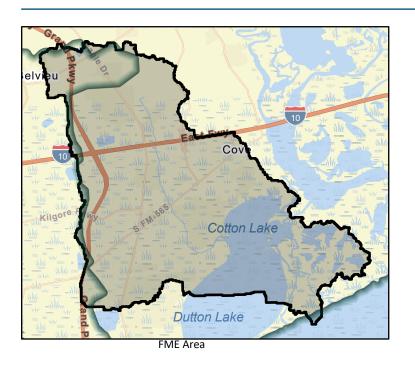
ID# 031000183		
Sponsor (name of entity, not person)	Mont Belvieu	
RFPG recommend? Yes	Reason for Recommendation	Action aligns w

Action aligns with goals and meets TWDB guidance

Study Details

-										
Study type	Project Planning	g								
Study description			ruct a diversion chann ar detention through c		-					etention basins to
New Hydrologic or	Hydraulic mode	I? Yes	Emergency N	leed? No		Existin	g/Anticipated	models	in near term	? Yes
County Chambers			Watershed HUC#	ŧ (if known)	12040203	0105,1203	02030307,12	0402030	106,1204020	30200,120302030
Drainage area (Square miles, est.) 25			Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary	/								
Population at risk	3,070		# of structures	645			Critical facilit	ies 12		
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No		Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres)	749		Roadway(s) impacted	d (length)	14			
Number of low wa	ter crossings	0		Historical	road closu	res	-			
Estimated Cost	and Funding A	Availability								

Total Cost	\$250,000	Amount of Available Funding 25,000	Federal funding availability Yes	
Funding source	Local, State			





Regional view of FME area

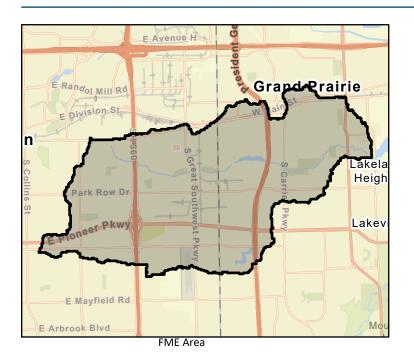


Title Belt Line Rd (FM1382) at Cottonwood Creek

ID# 031000184		
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 Details										
Study type	Project Planning									
Study description	Study update - C	hannel Impr	ovements; Estimated	construction	cost of \$4,5	02,500				
New Hydrologic or Hydraulic model? Yes			Emergency	Need? No Existing/Anticipated models in near te			in near term	? Yes		
County Dallas, Tarrant			Watershed HU	C# (if known)	12030102	020606,120301020607,120301020706,120301020702			020702	
Drainage area (Squ	iare miles, est.)	Goal(s)	03000031,0	03000032						
100-Year Flood	Risk Summary	,								
Population at risk	890		# of structure	of structures 122			Critical facilities 1			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	32		Roadway((s) impacte	d (length)	6			
Number of low wa	ter crossings	12		Historical	road closu	res	-			
Estimated Cost and Funding Availability										

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				







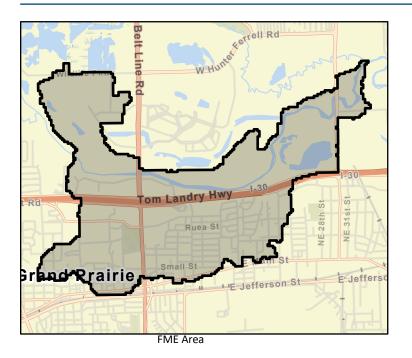
Title	North	Grand	Prairie	High	School	Pond	Crossing	

I

ID# 031000185									
Sponsor (name of	entity, not person)	Grand Prairi	e						
RFPG recommend	? Yes	Reason for	Recommendation	Action alig	ns with	goals and meets T	WDB guidance		
Study Details									
Study type	Project Planning								
Study description	Study update - Go	pher Creek 43	30 feet north of Small	Hill St; chan	inel imp	provements; Estima	ated construction	n cost of \$159,	,500
New Hydrologic o	r Hydraulic model?	Yes	Emergency Ne	ed? No		Existing/An	ticipated models	s in near term	? Yes
County Dallas			Watershed HUC#	(if known)	120301	1020607,12030102	20706,12030102	0705	
Drainage area (Sq	uare miles, est.) 4		Goal(s) 0	3000031, 03	3000032	2			
100-Year Flood	Risk Summary								
Population at risk	1 107		# of structures 1	8		Criti	ical facilities 2		

Population at risk	k 1,107		# of structures 18					Critical facilities 2		
Flood risk type:	Riverine?	Yes	Coastal? No		Local?	No	Playa?	No	Other?	No
Farm/Ranch land in	mpacted (ad	cres) 161			Roadv	way(s) impacted	(length)	3		
Number of low water crossings 0				Histor	rical road closur	es	-			

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				





Title Belt Line Rd at Plattner Creek

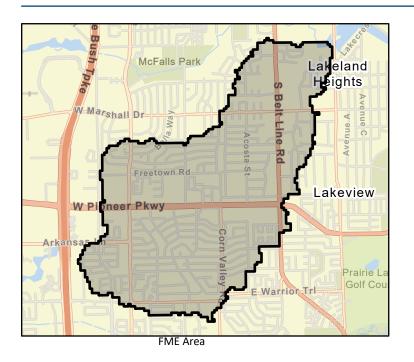
00400



ID# 031000186					
Sponsor (name of	entity, not person)	Grand Prairie			
RFPG recommend	? Yes	Reason for F	Recommendation Ad	tion aligns v	with goals and meets TWDB guidance
Study Details					
Study type	Project Planning				
Study description	Study update - Cha	nnel Improver	nents; Estimated constr	uction cost o	of \$435,500
New Hydrologic or	Hydraulic model?	Yes	Emergency Need?	No	Existing/Anticipated models in near term? Yes
County Dallas			Watershed HUC# (if k	nown) 120	0301020606,120301020607
Drainage area (Squ	are miles, est.) 3		Goal(s) 0300	0031, 03000	0032
100-Year Flood	Risk Summary				

Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 3 Roadway(s) impacted (length) 0	Population at risk 23	# of structures	Critical facilities 0				
	Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No
Number of low water crossings 1 Historical road closures -	Farm/Ranch land impacted (acres) 3		Roadway(s) impacted	d (length)	0		
	Number of low water crossings 1	Historical road closur	res	-			

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				





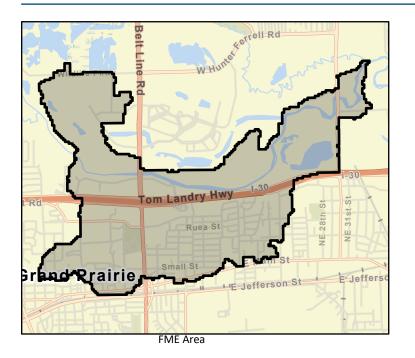
Title Small Hill St at Gopher Creek

ID# 031000187



Sponsor (name of	entity, not person)	Grand Pra	irie								
RFPG recommend	? Yes	Reason	for Recommendation	Action alig	gns with go	als and me	ets TWDB gu	iidance			
Study Details											
Study type	Project Planning										
Study description	Study update - Cha	annel Impro	ovements; Estimated co	onstruction c	ost of \$307	7,700					
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	eed? No		Existin	g/Anticipated	d models i	in near term	? Yes	
County Dallas	,		Watershed HUC#		12030102						
•	uare miles, est.) 4		_	03000031, 0		,	01010700,11				
	4			03000031,0	5000052						
100-Year Flood	Risk Summary										
Population at risk	1,107		# of structures	18			Critical facili	ties 2			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	impacted (acres) 10	51		Roadway(s) impacted	l (length)	3				
Number of low wa	ater crossings 0			Historical	road closur	es	-				
	-										
Estimated Cost	and Funding Av	ailability									
Total Cost	\$250.000	Ame	ount of Available Fundi	ng 25 000		Fe	deral funding	availahil	ity Voc		

Funding source Local, State



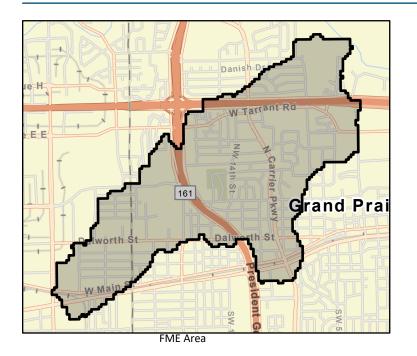


Title Carrier Parkway at Dalworth Creek



ID# 031000188										
Sponsor (name of	entity, not person)	Grand Prai	irie							
RFPG recommend	? Yes	Reason f	or Recommendation	Action alig	gns with go	oals and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Study update - 190	feet south	east of Capetown; Cha	annel Improv	ements; Es	stimated co	nstruction co	ost of \$1,0	92,000	
			_							
New Hydrologic or	r Hydraulic model?	Yes	Emergency N	eed? No		Existin	g/Anticipated	d models i	n near term	i? Yes
County Dallas			Watershed HUC#	ŧ (if known)	12030102	20607,1203	01020706,12	03010207	02	
Drainage area (Squ	uare miles, est.) 2		Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk			# of structures	30			Critical facili	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 10)		Roadway(s) impacted	d (length)	1			
Number of low wa	iter crossings 3			Historical	road closu	res	-			
Ectimated Cast	and Eurodina Ara	silohili t ar								
ESUITIBLEU COSL	and Funding Ava	andDilly								
Total Cost	\$250,000	Amo	ount of Available Fundi	ng 25 000		Fe	deral funding	g availabili	tv Yes	

Funding source Local, State



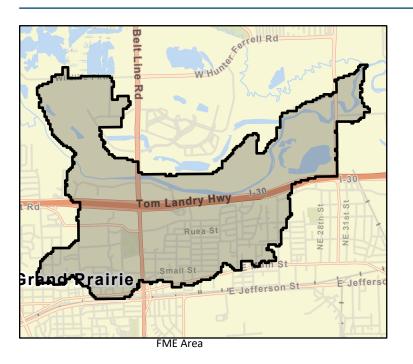


Title East Tarrant Rd at Gopher Creek



ID# 031000189									
Sponsor (name of e	ntity, not person)	Grand Prain	rie						
RFPG recommend?	Yes	Reason fo	or Recommendation	Action aligns wi	th goals and me	ets TWDB g	uidance		
Study Details									
Study type	Project Planning								
Study description	Study update - Ch	nannel Impro	vements; Estimated co	onstruction cost of	\$381,300				
New Hydrologic or	Hydraulic model?	Yes	Emergency N	eed? No	Existing	g/Anticipate	d models i	in near term	ו? Yes
County Dallas			Watershed HUC#	(if known) 1203	01020607,1203	01020706,1	20301020	705	
Drainage area (Squa	are miles, est.) 4		Goal(s)	03000031, 030000)32				
100-Year Flood F	Risk Summary								
Population at risk	1,107		# of structures	18		Critical facil	ities 2		
Flood risk type:	Riverine? Yes	(Coastal? No	Local? No	Playa?	No	Other?	No	1
Farm/Ranch land in	npacted (acres) 1	.61		Roadway(s) imp	acted (length)	3			
Number of low wat	er crossings)		Historical road of	closures	-			
Estimated Cost a	and Funding Av	ailability							

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

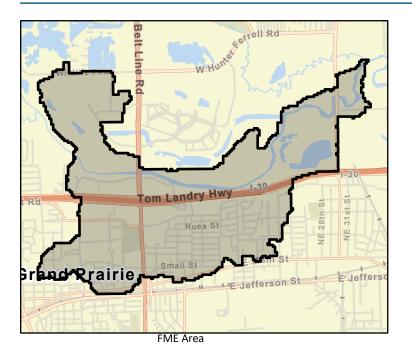
Title NE 5th St at Gopher Creek



ID# 031000190						
Sponsor (name of	entity, not person)	Grand Prairie				
RFPG recommend	? Yes	Reason for R	ecommendation	ction ali	gns w	s with goals and meets TWDB guidance
Study Details						
Study type	Project Planning					
Study description	Study update - Cha	annel Improven	nents; Estimated cons	ruction o	cost of	t of \$390,200
New Hydrologic or	Hydraulic model?	Yes	Emergency Need	? No		Existing/Anticipated models in near term? Yes
County Dallas			Watershed HUC# (if	known)	1203	20301020607,120301020706,120301020705
Drainage area (Squ	are miles, est.) 4		Goal(s) 030	00031, 0	30000	00032
100-Year Flood	Risk Summarv					

	7								
Population at risk 1,107		# of structures 18			Critical facilities 2				
Flood risk type: Riverine? Yes		Coastal? No	Lo	cal? No		Playa?	No	Other?	No
Farm/Ranch land impacted (acres)		R	oadway(s) ir	npacted	l (length)	3			
Number of low water crossings		н	istorical roa	d closur	es	-			

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				

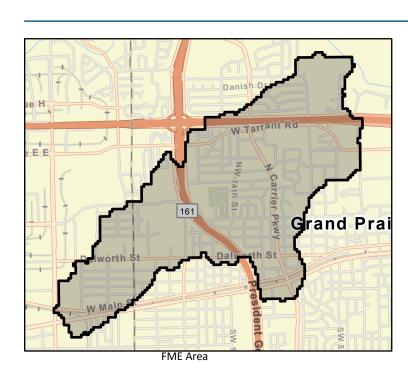




Title Grass-covered Culvert at Dalworth Creek



ID# 031000191										
Sponsor (name of	entity, not person)	Grand Pra	airie							
RFPG recommend	l? Yes	Reason	for Recommendation	Action al	igns with go	oals and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Study update - 520) feet west	of Carrier Parkway; Ch	nannel Impro	ovements; E	Estimated co	onstruction co	ost of \$1,0	048,700	
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	Need? No		Existin	g/Anticipated	l models i	n near term?	Yes
County Dallas			Watershed HUC	# (if known)	12030102	20607,1203	01020706,12	0301020	702	
Drainage area (Sq	uare miles, est.) 2		Goal(s)	03000031,	03000032					
100-Year Flood	Risk Summary									
Population at risk	112		# of structures	30			Critical facilit	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	I	Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres) 10)		Roadway	(s) impacte	d (length)	1			
Number of low w	ater crossings 3			Historica	l road closu	ires	-			
Estimated Cost	and Funding Ava	ailability								
Total Cost	\$250,000	Am	ount of Available Fund	ling 25,000		Fe	deral funding	; availabil	ity Yes	
Funding source	Local, State									



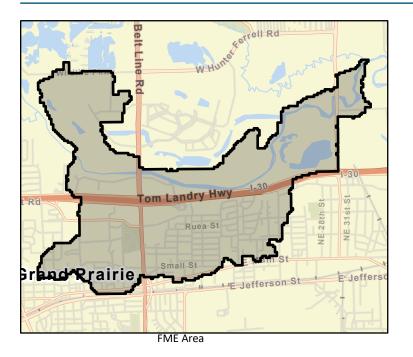


Title High School Drive at Gopher Creek



ID# 031000192									
Sponsor (name of entity, not person) Grand Prairie									
RFPG recommend?	Yes	Reason f	or Recommendation	Action aligns with	n goals and me	ets TWDB g	guidance		
Study Details									
Study type	Project Planning								
Study description	Study update - C	nannel Impro	vements; Estimated co	onstruction cost of \$	\$402,400				
New Hydrologic or	Hydraulic model	Yes	Emergency N	Emergency Need? No Existing/Anticipated models in near term?			? Yes		
County Dallas			Watershed HUC#	Watershed HUC# (if known) 120301020607,120301020706,120301020705					
Drainage area (Squ	are miles, est.) 4		Goal(s)	03000031, 0300003	2				
100-Year Flood I	Risk Summary								
Population at risk	1,107		# of structures	18		Critical faci	lities 2		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 161			Roadway(s) impa	cted (length)	3				
Number of low water crossings 0			Historical road clo	osures	-				

Total Cost	\$250,000	Amount of Available Funding	25,000	Federal funding availability	Yes
Funding source	Local, State				



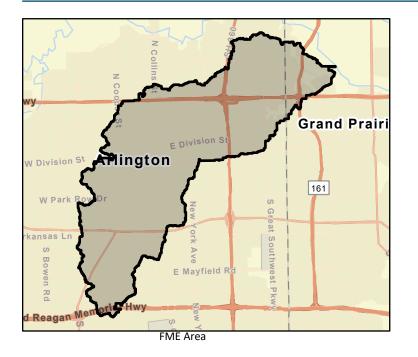


Title Duncan Perry Rd at Johnson Creek



ID# 031000193										
Sponsor (name o	f entity, not perso	n) Grand Pr	airie							
RFPG recommen	d? Yes	Reason	for Recommendation	Action align	ns with go	oals and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study descriptior) Study update - C	hannel Impi	rovements; Estimated c	onstruction co	st of \$5,3	374,200				
New Hydrologic o	or Hydraulic mode	? Yes	Emergency Need? No			Existing/Anticipated models in near term? Yes				
County Dallas, T	arrant		Watershed HUC	# (if known) 120301020606,120301020607,120301020706,120301020701,1203				.020701,120301020		
Drainage area (So	quare miles, est.)	21	Goal(s)	03000031, 030	000032					
100-Year Flood	l Risk Summary	,								
Population at risk	4,090		# of structures	405			Critical facili	ties 8		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres)	50		Roadway(s)	impacte	d (length)	13			
Number of low w	ater crossings	16		Historical ro	oad closu	res	-			
Estimated Cos	t and Funding A	vailability								
Total Cost	\$269,000	Δm	ount of Available Fund	ing 26 900		Fe	deral funding	, availahil	ity Voc	

Funding source Local, State





Title Great Southwest Parkway at Cottonwood Creek Bridge and Roadway Raising Improvements (Stream Station 104+64)



ID# 031000194	ID# 031000194								
Sponsor (name of ent	ity, not person)	Grand Prairie							
RFPG recommend?	'es	Reason for Recommendation	Action aligns with						

Action aligns with goals and meets TWDB guidance

Study Details

Study type	Project Planning								
Study description	Study update - Ch	annel Improv	ements; Estimated c	onstruction cost of \$9,	538,300				
New Hydrologic or Hydraulic model? Yes			Emergency N	leed? No	Existing/Anticipated models in near term? Yes				Yes
County Dallas, Ta	rrant		Watershed HUC	C# (if known) 120301020607,120301020706,120301020702					
Drainage area (Squ	uare miles, est.) 6		Goal(s)	03000031, 03000032					
100-Year Flood	Risk Summary								
Population at risk	350		# of structures	61		Critical facilit	ties 1		
Flood risk type:	Riverine? Yes	Co	oastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 16				Roadway(s) impacte	ed (length)) 3			
Number of low water crossings 5				Historical road closu	-				
Estimated Cost	and Funding Av	ailability							
	5								

Total Cost	\$477,000	Amount of Available Funding	47,700	Federal funding availability	Yes
Funding source	Local, State				

