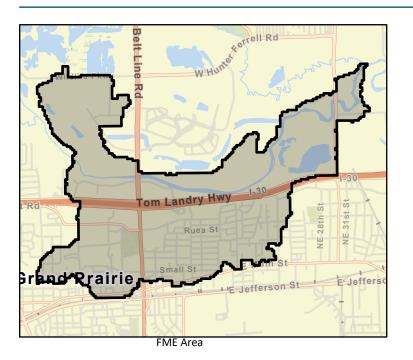
Title West Park Square Rd at Turner Branch

Funding source Local, State



ID# 031000195										
Sponsor (name of	entity, not person)	Grand Prair	rie							
RFPG recommend?	? Yes	Reason fo	or Recommendation	Action aligr	ns with go	als and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Study update - Cha	nnel Improv	vements; Estimated cc	onstruction co	st of \$445	5,200				
New Hydrologic or	Hydraulic model?	Yes	Emergency Ne	eed? No		Existing	g/Anticipated	models	in near term?	Yes
County Dallas			Watershed HUC#	(if known)	12030102	0607,1203	01020706,12	0301020	705	
Drainage area (Squ	are miles, est.) 4		Goal(s) (	03000031, 03	000032					
100-Year Flood	Risk Summary									
Population at risk	1,107		# of structures	18			Critical facilit	ies 2		
Flood risk type:	Riverine? Yes	c	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land ii	mpacted (acres) 16	1		Roadway(s)	impacted	d (length)	3			
Number of low wa	ter crossings 0			Historical ro	oad closur	es	-			
Estimated Cost	and Funding Ava	ailability								
Total Cost 🗧	250,000	Amo	unt of Available Fundir	ng 25,000		Fe	deral funding	availabil	ity Yes	





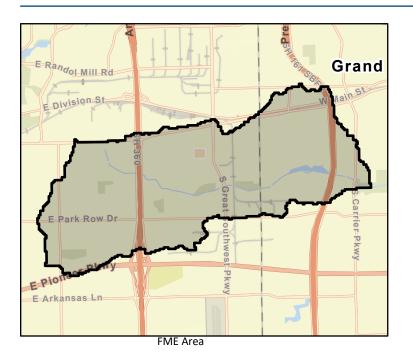
Title Carrier Parkway at Cottonwood Creek and South Fork Cottonwood Creek - Bridges



ID# 031000196				
Sponsor (name of e	ntity, not person)	Grand Prairie		
RFPG recommend?	Yes	Reason for Recommendation	Action aligns w	vith goals and meets TWDB guidance

Study Details										
Study type	Project Planning									
Study description	Study update - C	hannel Impr	ovements; Estimated o	construction c	ost of \$18;	164,400				
New Hydrologic or	Hydraulic mode	? Yes	Emergency N	Need? No		Existin	g/Anticipated	models	in near term?	Yes
County Dallas			Watershed HUC	# (if known)	12030102	0607,1203	01020706,12	0301020	702	
Drainage area (Squ	Goal(s)	03000031, 0	3000032							
100-Year Flood	Risk Summary	1								
Population at risk	350		# of structures	61			Critical facilit	ies 1		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	16		Roadway(	s) impacte	d (length)	3			
Number of low wa	ter crossings	5		Historical	road closu	res	-			
Estimated Cost	and Funding A	vailability								

Total Cost	\$908,000	Amount of Available Funding	90,800	Federal funding availability	Yes
Funding source	Local, State				





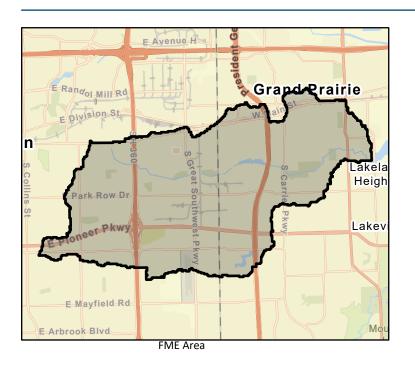
Title 3rd St at Cottonwood Creek and Cottonwood Creek from SW 3rd to FM 1382



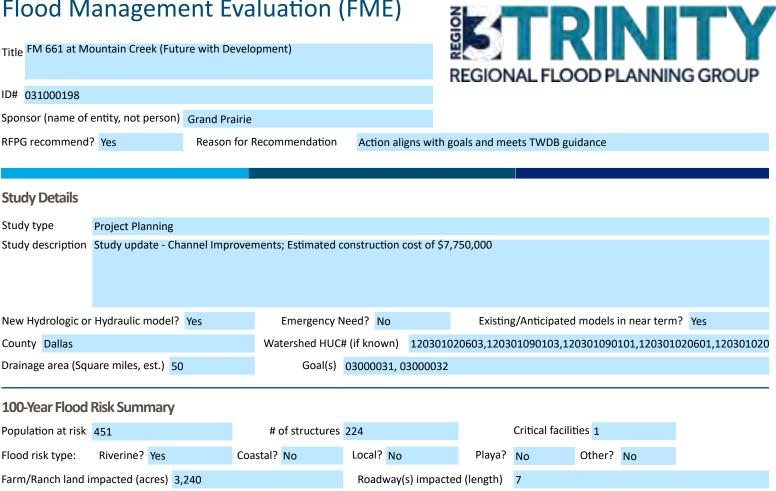
ID# 031000197							
Sponsor (name of ent	tity, not person)	Grand Prairie					
RFPG recommend?	′es	Reason for	Recommendation	Action aligns w	ith goals and mee	ets TWDB guidance	
Study Dataila							

	d construction cost of \$1 / Need? No					
Emergency						
	Need? No					
		Existing	g/Anticipated	models i	n near term	Yes
Watershed HU	Watershed HUC# (if known) 120301020606,120301020607,120301020706,12030102					20702
Goal(s	) 03000031, 03000032					
# of structure	es 122		Critical facilit	ies 1		
Coastal? No	Local? No	Playa?	No	Other?	No	
	Roadway(s) impact	acted (length) 6				
	Historical road clos	ures	-			
	# of structure	# of structures 122 Coastal? No Local? No Roadway(s) impact	# of structures 122 Coastal? No Local? No Playa?	# of structures       122       Critical facilities         Coastal?       No       Playa?       No         Roadway(s) impacted (length)       6       6	# of structures       122       Critical facilities       1         Coastal?       No       Local?       No       Playa?       No       Other?         Roadway(s) impacted (length)       6	# of structures       122       Critical facilities       1         Coastal?       No       Playa?       No       Other?       No         Roadway(s) impacted (length)       6

Total Cost	\$637,000	Amount of Available Funding	63,700	Federal funding availability	Yes
Funding source	Local, State				





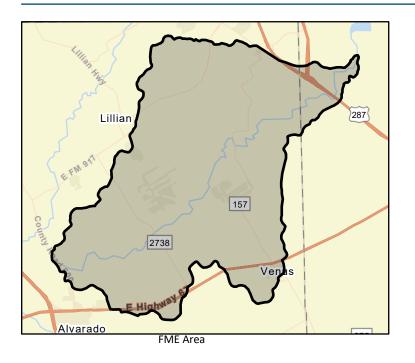


#### **Estimated Cost and Funding Availability**

Number of low water crossings

Total Cost	\$388,000	Amount of Available Funding	38,800	Federal funding availability	Yes
Funding source	Local, State				

Historical road closures



48



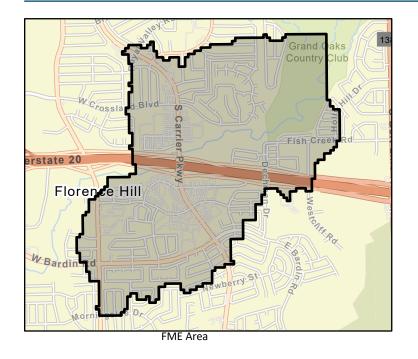
Regional view of FME area

# Floc

Flood M	anagem	nent E	valuation (	FME)	NOIS		R			T	
Title Green Hollov	v Drive North and	d South of Th	ornbush Drive		REGI					IG GROUI	P
ID# 031000199											
Sponsor (name of	entity, not perso	n) Grand Pra	airie								
RFPG recommend	? Yes	Reason	for Recommendation	Action aligns	with goals and	d meets <sup>-</sup>	TWDB guida	ance			
Study Details											
Study type	Project Planning	5									
Study description	Study update - S	Storm Drain I	mprovements; Estimat	ed construction	cost of \$247,0	00					
New Hydrologic or	r Hydraulic mode	l? Yes	Emergency N	leed? No	Ex	isting/Ar	nticipated m	nodels i	n near term	? Yes	
County Dallas			Watershed HUC#	# (if known) 12	20301020606						
Drainage area (Squ	uare miles, est.)	2	Goal(s)	03000031, 030	00032						
100-Year Flood	Risk Summary	/									
Population at risk	302		# of structures	19		Crit	tical facilitie	s 0			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Pla	ya? No	C	)ther?	No		
Farm/Ranch land i	mpacted (acres)	20		Roadway(s) i	mpacted (leng	th) 1					
Number of low wa	ter crossings	0		Historical roa	ad closures	-					

#### **Estimated Cost and Funding Availability**

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



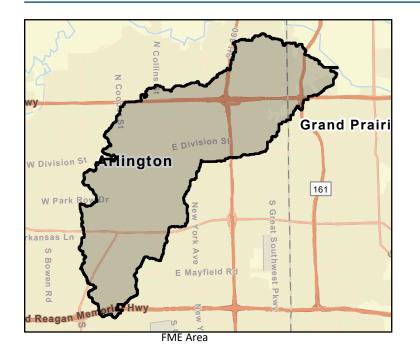


Title Carrier Parkway & Egyptian Way



ID# 031000200						
Sponsor (name of entity, not person)	Grand Prairie					
RFPG recommend? Yes	Reason for Recommend	ation Action aligns v	vith goals and me	ets TWDB guidan	ice	
Study Details						
Study type Project Planning						
Study description Study update - Storn	n Drain Improvements; E	stimated construction co	ost of \$3,165,300			
New Hydrologic or Hydraulic model?	es Emerg	ency Need? No	Existin	g/Anticipated mo	dels in near tern	n? Yes
County Dallas, Tarrant	Watershe	d HUC# (if known) 120	301020606,1203	01020607,12030	1020706,120301	.020701,120301020
Drainage area (Square miles, est.) 21	G	oal(s) 03000031, 03000	032			
100-Year Flood Risk Summary						
Population at risk 4,090	# of strue	ctures 405		Critical facilities	8	
Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No Oth	her? No	
Farm/Ranch land impacted (acres) 50		Roadway(s) im	pacted (length)	13		
Number of low water crossings 16		Historical road	closures	-		
Estimated Cost and Funding Avai	lability					

Funding source Local, State



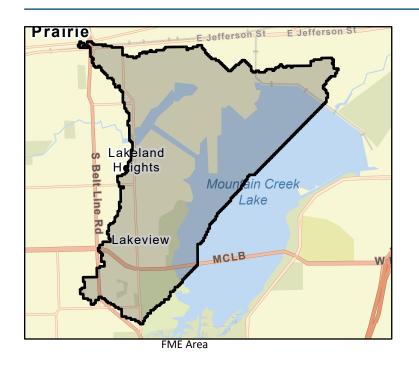


Title East Pioneer Parkway & SE 14th St



ID# 031000201											
Sponsor (name of	entity, not person)	Grand Prairie									
RFPG recommend	? Yes	Reason for F	Recommendation	Action alig	gns with go	th goals and meets TWDB guidance					
Study Details											
Study type	Project Planning										
Study description	Study update - Sto	rm Drain Impro	ovements; Estimate	ed construction	on cost of s	\$3,742,700					
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No		Existin	g/Anticipated	models	in near term	n? Yes	
County Dallas			Watershed HUC#	‡ (if known)	12030102	20606,1203	01020607,12	0301020	706		
Drainage area (Squ	are miles, est.) 5		Goal(s)	03000031, 03	3000032						
100-Year Flood	Risk Summary										
Population at risk	0		# of structures	3			Critical facilit	ies 0			
Flood risk type:	Riverine? Yes	Coa	stal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres) 28	3		Roadway(s	s) impacted	d (length)	1				
Number of low wa	ter crossings 0			Historical I	road closu	res	-				
Estimated Cost	and Funding Ava	ailability									

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





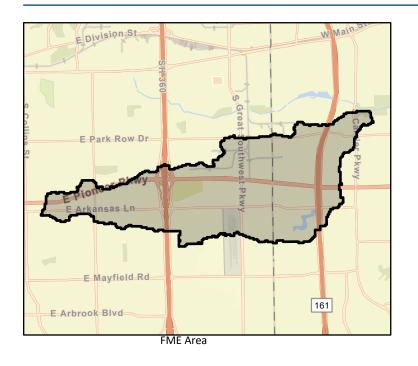


Title	Great South	west Parkway	/ & Pinew	ood Drive

ID# 031000202						
Sponsor (name of entity, not person)	Grand Prairie					
DEDC recommend2 Vec	Reason for Recommendation		the seals and measts TM/DD at			
RFPG recommend? Yes	Reason for Recommendation	Action aligns w	ith goals and meets TWDB g	uldance		
	1		0			

#### **Study Details** Study type **Project Planning** Study description Study update - Storm Drain Improvements; Estimated construction cost of \$3,998,200 New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes Watershed HUC# (if known) 120301020606,120301020607,120301020702 County Dallas, Tarrant Drainage area (Square miles, est.) 5 Goal(s) 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 0 Population at risk 107 # of structures 19 Playa? No Other? No Riverine? Yes Coastal? No Local? No Flood risk type: Farm/Ranch land impacted (acres) 8 Roadway(s) impacted (length) 2 Number of low water crossings Historical road closures 5 **Estimated Cost and Funding Availability**

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



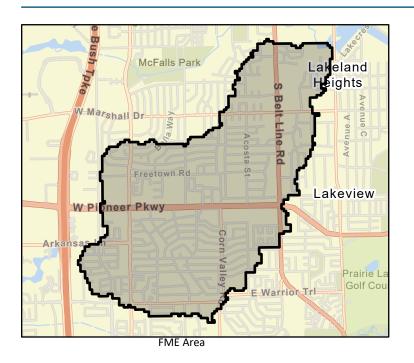


Title Lake Park Drive and Victoria Drive



ID# 031000203										
Sponsor (name of	entity, not person)	Grand Prai	rie							
RFPG recommend	Yes	Reason fo	or Recommendation	Action alig	ns with go	oals and me	ets TWDB gui	idance		
Study Details										
Study type	Project Planning									
Study description	Study update - Sto	rm Drain Im	nprovements; Estimate	ed construction	on cost of s	\$1,094,100				
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No		Existing	g/Anticipated	models i	n near term	? Yes
			Watershed HUC	C# (if known) 120301020606,120301020607						
Drainage area (Squ	are miles, est.) 3			03000031, 03						
	J			0000001,0	5000052					
100-Year Flood	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?	No	
Farm/Ranch land ii	mpacted (acres) 3			Roadway(s	s) impacted	d (length)	0			
Number of low wa	ter crossings 1			Historical	road closu	res	-			
Estimated Cost	and Funding Ava	ailability								

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





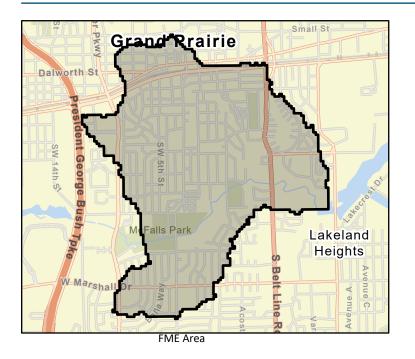


Title Regional Detention at Bowie Elementary School	Title	Regional	Detention	at Bowie	Elementary	School	
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Sponsor (name of entity, not person) Grand Prairie	ID#     031000204       Sponsor (name of entity, not person)     Grand Prairie       RFPG recommend?     Yes     Reason for Recommendation     Action aligns with goals and meets TWDB guidance				
		ID# 031000204			
		Sponsor (name of c	ntity not norson)	Crond Drainia	
	RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance	sponsor (name of e	inity, not person)	Grand Prairie	
	Reason for Recommendation Action aligns with goals and meets TWDB guidance	DEDC recommend?	Vee	Descen for Decommondation	

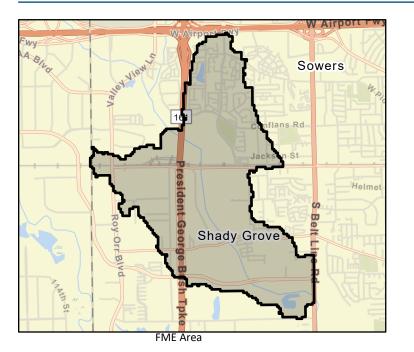
#### **Study Details** Study type **Project Planning** Study description Study update - Storm Drain Improvements; Estimated construction cost of \$3,433,500 New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? Yes Emergency Need? No Watershed HUC# (if known) 120301020607,120301020706 County Dallas Drainage area (Square miles, est.) 2 Goal(s) 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 0 Population at risk 433 # of structures 42 Coastal? No Local? No Playa? No Other? No Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 8 Roadway(s) impacted (length) 1 Number of low water crossings 2 Historical road closures **Estimated Cost and Funding Availability** Total Cost \$250.000 Amount of Available Funding 25,000 Federal funding availability Yes

	1 /	•	-	
Funding source	Local, State			





Title Shady Grove	e Rd - Jones St Storm	Drainage I	mprovements		REG	100	IAL FLO	OD PLANNI	NG GROUP
ID# 031000205									
Sponsor (name o	f entity, not person)	Grand Pra	irie						
RFPG recomment	d? Yes	Reason	for Recommendation	Action aligns	s with go	als and me	ets TWDB gu	uidance	
Study Details									
Study type	Project Planning								
Study description	1 Study update - Sto	rm Drain Ir	nprovements; Estimate	ed construction	n cost of \$	1,679,200			
New Hydrologic c	or Hydraulic model?	Yes	Emergency N	eed? No		Existin	g/Anticipate	d models in near ter	m? Yes
County Dallas			Watershed HUC#	# (if known) 1	2030102	0701,1203	01020705		
Drainage area (Sc	quare miles, est.) 3		Goal(s)	03000007, 030	00008, 0	3000009, (	03000010, 03	3000031, 03000032	
100-Year Flood	Risk Summary								
Population at risk	1,761		# of structures	140			Critical facili	ties 1	
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other? No	
Farm/Ranch land	impacted (acres) 16	59		Roadway(s)	impacted	l (length)	5		
Number of low w	vater crossings 0			Historical roa	ad closur	es	-		
Estimated Cos	t and Funding Ava	ailability							
Total Cost	\$250,000	Amo	ount of Available Fundi	ing 25,000		Fe	deral fundin	g availability Yes	
Funding source	Local, State								





Regional view of FME area

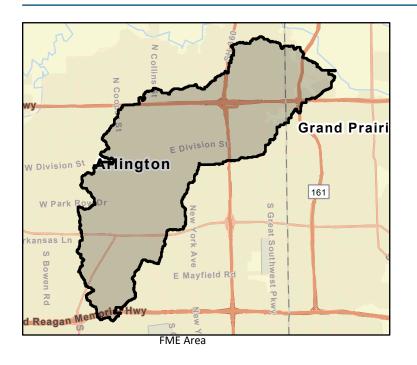


Title	Duncan	Perry R	d, Heritage	Court and	Goodwin	Branch	
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# ID# 031000206 Sponsor (name of entity, not person) Grand Prairie RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Study Details							
Study type Project Planning							
Study description Study update - Storm Dra	in Improvements; Estimated	construction cost of \$1,1	75,300				
New Hydrologic or Hydraulic model? Yes	Emergency Nee	ed? No	Existin	g/Anticipated	d models	in near term	? Yes
County Dallas	Watershed HUC# (if	f known) 12030102060	606,120301020607,120301020706,120301020701,120301			020701,120301020	
Drainage area (Square miles, est.)         21         Goal(s)         03000007, 03000008, 03000009, 03000010, 03000031, 03000032							
100-Year Flood Risk Summary							
Population at risk 4,090	# of structures 40	15		Critical facili	ties 8		
Flood risk type: Riverine? Yes	Coastal? No L	ocal? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 50	Farm/Ranch land impacted (acres) 50 Roadwa		ngth)	13			
Number of low water crossings 16		Historical road closures		-			
Estimated Cost and Funding Availabil	ity						

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





#### Title Thousand Oaks Court

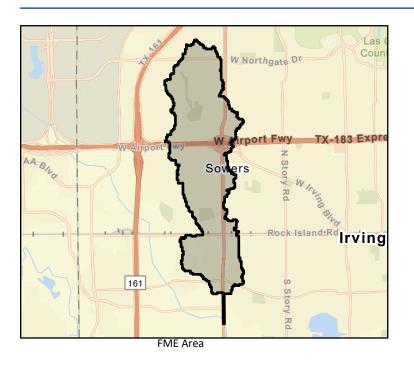


					REGIONAL FLOOD PLANNING GROUP
ID#	031000207				
Spoi	nsor (name of er	ntity, not person)	Grand Prairie		
RFP	G recommend?	Yes	Reason for Recommendation	Action aligns w	ith goals and meets TWDB guidance

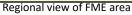
#### **Study Details**

Study type	Project Planning							
Study description	Study update - Storm Drain I	mprovements; Estimate	ed construction cost	of \$742,700				
New Hydrologic or	r Hydraulic model? Yes	Emergency N	eed? No	Existir	ng/Anticipate	d models ir	n near terma	Yes
County Dallas		Watershed HUC#	(if known) 120301	1031006,1203	301020706,1	203010207	05	
Drainage area (Squ	uare miles, est.) 3	Goal(s)	03000031, 03000032	2				
<b>100-Year Flood</b> Population at risk		# of structures	75		Critical facil	ities 2		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 1		Roadway(s) impac	cted (length)	1			
Number of low wa	ter crossings 4		Historical road clo	sures	-			
Estimated Cost	Estimated Cost and Funding Availability							
Total Cost	*350.000 Am	ount of Ausilable Fundi	ng 25 000	E.	adaral fundin	a availabili		

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







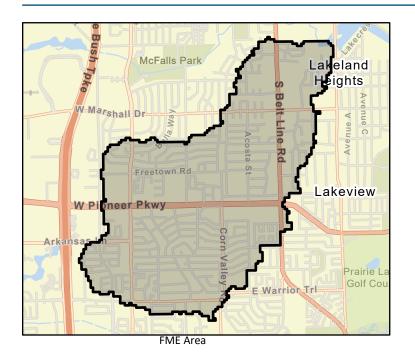


Title East Marsha	ll Drive, Santa Cruz (	Circle & Belt Lin		REGIONAL FLOOD PLANNING G				
ID# 031000208								
Sponsor (name of	entity, not person)	Grand Prairie						
RFPG recommend	I? Yes	Recommendation	Action alig	igns with goals and meets TWDB guidance				
Study Details								
Study type	Project Planning							
Study description	Study update - Sto	rm Drain Impro	ovements; Estimat	ed constructi	on cost	: of \$1,753,800		
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	leed? No		Existing/Anticipated models in near term? Yes		
County Dallas			Watershed HUC	# (if known)	12030	01020606,120301020607		
Drainage area (Sq	uare miles, est.) 3		Goal(s)	03000031, 0	300003	32		

#### **100-Year Flood Risk Summary** Critical facilities 0 Population at risk 23 # of structures 4 Local? No Coastal? No Playa? No Riverine? Yes Other? No Flood risk type: Farm/Ranch land impacted (acres) 3 Roadway(s) impacted (length) 0 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				





#### Title East Main St & NE 14th St



03	1000209						
onso	r (name of e	entity, not person)	Grand Prairie				
FPG re	commend?	Yes	Reason for F	Recommendation A	ction aligns	with goals and meets TWDB guidance	
study	Details						
tudy ty	уре	Project Planning					
tudy d	lescription	Study update - Sto	rm Drain Impro	ovements; Estimated co	onstruction	cost of \$5,879,400	
New Hy	/drologic or	Hydraulic model?	Yes	Emergency Need	? No	Existing/Anticipated models in near t	ermî
	0	,					

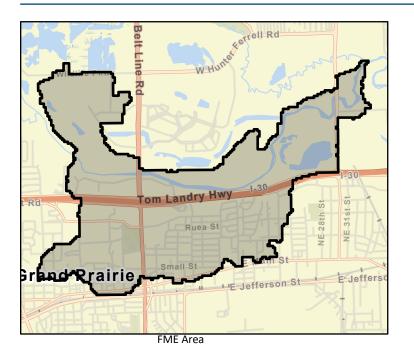
#### **100-Year Flood Risk Summary** Critical facilities 2 Population at risk 1,107 # of structures 18 Coastal? No Local? No Playa? No Riverine? Yes Other? No Flood risk type: Farm/Ranch land impacted (acres) 161 Roadway(s) impacted (length) 3 Historical road closures Number of low water crossings 0 \_

Goal(s) 03000031, 03000032

#### **Estimated Cost and Funding Availability**

Drainage area (Square miles, est.) 4

Total Cost	\$294,000	Amount of Available Funding	29,400	Federal funding availability	Yes
Funding source	Local, State				



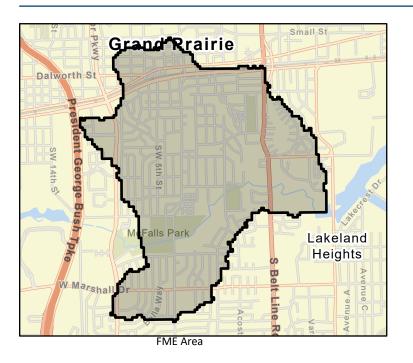


Title Marshall Drive from Emerald to SW 3rd

Funding source Local, State



ID# 031000210										
Sponsor (name of e	entity, not person)	Grand Prairie								
RFPG recommend?	Yes	Reason for F	Recommendation	Action aligns	with goals and	meet	s TWDB gui	dance		
Study Details										
Study type	Project Planning									
Study description	Study update - Stor	m Drain Impro	ovements; Estimate	ed construction	cost of \$3,603,1	LOO				
New Hydrologic or	Hydraulic model?	Yes	Emergency N	eed? No	Exis	ting/	Anticipated	models	in near term	? Yes
County Dallas			Watershed HUC#	t (if known) 12	20301020607,12	20301	.020706			
Drainage area (Squ	are miles, est.) 2		Goal(s)	03000031, 0300	00032					
100-Year Flood F	Risk Summary									
Population at risk	433		# of structures	42		C	ritical facilit	ies 0		
Flood risk type:	Riverine? Yes	Coa	stal? No	Local? No	Play	a? N	lo	Other?	No	
Farm/Ranch land in	npacted (acres) 8			Roadway(s) ir	mpacted (length	ר) 1				
Number of low wat	ter crossings 2			Historical roa	d closures	-				
Estimated Cost a	and Funding Ava	ilability								
Total Cost \$	250,000	Amoun	t of Available Fundi	ng 25,000		Fede	eral funding	availabil	ity Yes	





REGION Title Varsity Drive and Christy St from Varsity to Mountain Creek Lake

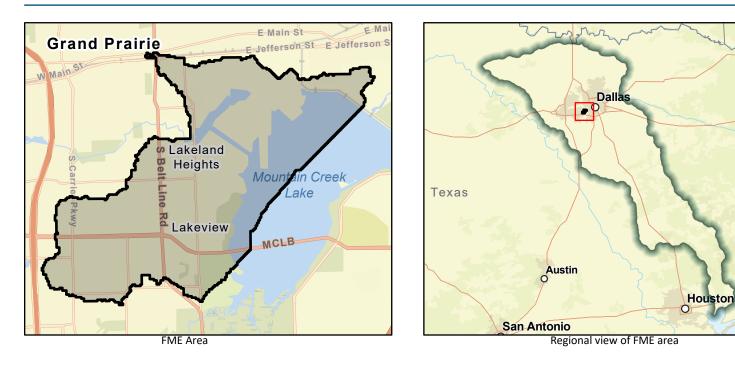


Sponsor (name of e	entity, not perso	n) Grand Prairie	2							
RFPG recommend?	Yes	Reason for	Recommendation	Action alig	gns with goals a	and me	ets TWDB gui	idance		
Study Details										
Study type	Project Planning	5								
Study description	Study update - S	storm Drain Imp	rovements; Estimate	ed construction	on cost of \$4,7	68,500				
New Hydrologic or	Hydraulic mode	I? Yes	Emergency N	eed? No		Existin	g/Anticipated	l models i	in near term	? Yes
County Dallas			Watershed HUC#	ŧ (if known)	12030102060	6,1203	01020607,12	0301020	706	
Drainage area (Squ	are miles, est.)	8	Goal(s)	03000031, 0	3000032					
100-Year Flood I	Risk Summary	/								
Population at risk	23		# of structures	7			Critical facilit	ties 0		
		6-		_						
Flood risk type:	Riverine? Yes	Co	astal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land ir	npacted (acres)	31		Roadway(s	s) impacted (le	ngth)	1			
Number of low wat	ter crossings	1		Historical	road closures		-			

#### **Estimated Cost and Funding Availability**

ID# 031000211

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



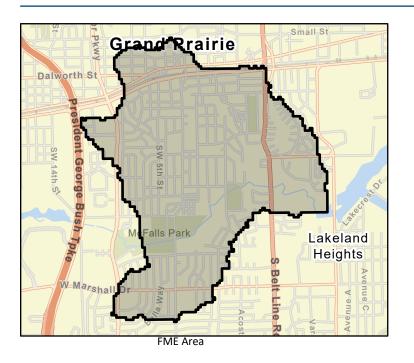
Title SE 10th Street and Avion Parkway from Perman South to Culvert Crossing



ID# 031000212				
Sponsor (name of entity, not person)	Grand Prairie			
RFPG recommend? Yes	Reason for Recommendation	Action aligns with goals and me	eets TWDB guidance	
Study Details				

Study type	Project Planning	5							
Study description	Study update - S	itorm Drain I	mprovements; Estimato	ed construction cost of	\$1,158,400				
New Hydrologic o	r Hydraulic mode	I? Yes	Emergency N	leed? No	Existin	g/Anticipated	models i	n near tern	n? Yes
County Dallas			Watershed HUC#	Watershed HUC# (if known) 120301020607,120301020706					
Drainage area (Square miles, est.) 2			Goal(s)	03000031, 03000032					
100-Year Flood		/	H of ohm ohmore	42		Critical facilit	ioc O		
<b>100-Year Flood</b> Population at risk		/	# of structures	42	1	Critical facilit	ies <mark>0</mark>		I
		/	# of structures Coastal? No	42 Local? No	Playa?		ies <mark>0</mark> Other?	No	
Population at risk	433 Riverine? Yes							No	
Population at risk Flood risk type:	433 Riverine? Yes mpacted (acres)			Local? No	d (length)	No		No	

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



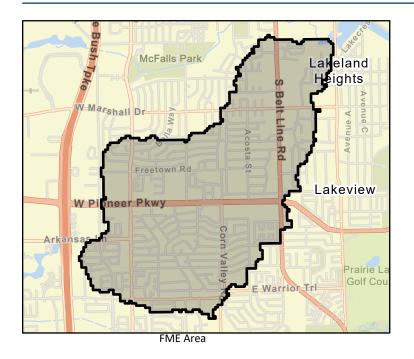


#### Flo L N A 1 ..... - \ . .

Flood Management	EVa	aluation (	FIVIE)			TI		NI	TV
Title SW 3rd Street from Dorris North to Co	oncrete C	Channel		F	REGION	IAL FLO		LANNIN	IG GROUP
ID# 031000213									
Sponsor (name of entity, not person) Gran	d Prairie								
RFPG recommend? Yes Rea	ason for	Recommendation	Action ali	igns with g	oals and me	ets TWDB 🛿	guidance		
Study Details									
Study type Project Planning									
Study description Study update - Storm Dr	ain Impr	ovements; Estimate	d construct	ion cost of	\$4,024,800				
New Hydrologic or Hydraulic model? Yes		Emergency N	eed? No		Existin	g/Anticipat	ed models	in near term	? Yes
County Dallas		Watershed HUC#	(if known)	12030102	20606,1203	01020607			
Drainage area (Square miles, est.) 3		Goal(s)	03000031, (	)3000032					
100-Year Flood Risk Summary									
Population at risk 23		# of structures	4			Critical fac	ilities 0		
Flood risk type: Riverine? Yes	Coa	astal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 3			Roadway	(s) impacte	d (length)	0			
Number of low water crossings 1			Historical	road closu	ires	-			

#### **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

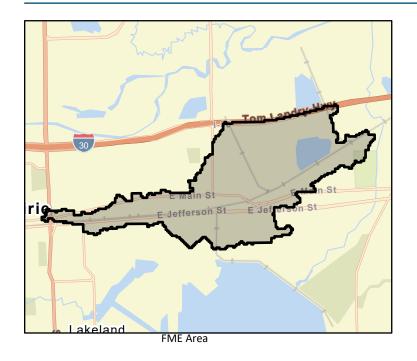
## Title Bowles St & Hensley Drive



tity, not person)	Grand Prairie	ž							
<b>/es</b>									
<b>C</b> 3	Reason for	Recommendation	Action alig	ns with go	oals and me	ets TWDB g	guidance		
oject Planning									
udy update - Stor	m Drain Imp	rovements; Estimate	ed constructio	on cost of	\$1,295,700				
ydraulic model?	Yes	Emergency N	leed? No		Existin	g/Anticipate	ed models	in near term	1? Yes
		Watershed HUC#	‡ (if known)	12030102	20607,1203	01020706			
e miles, est.) 3		Goal(s)	03000031, 03	3000032					
sk Summany									
sk Summary		# of structures	E			Critical faci			
			-				_	_	
iverine? Yes	Со	astal? No	Local? No		Playa?	No	Other?	No	
oacted (acres) 10			Roadway(s	s) impacte	d (length)	1			
r crossings 0			Historical r	oad closu	res	-			
	ydraulic model? e miles, est.) 3 sk Summary viverine? Yes pacted (acres) 10	ydraulic model? Yes e miles, est.) 3 sk Summary tiverine? Yes Co pacted (acres) 10	ydraulic model? Yes Emergency N Watershed HUC e miles, est.) 3 Goal(s) sk Summary # of structures tiverine? Yes Coastal? No bacted (acres) 10	ydraulic model? Yes Emergency Need? No Watershed HUC# (if known) e miles, est.) 3 Goal(s) 03000031, 03 Sk Summary # of structures 5 Siverine? Yes Coastal? No Local? No Pacted (acres) 10 Roadway(s	ydraulic model? Yes Emergency Need? No   Watershed HUC# (if known) 12030102   e miles, est.) 3   Goal(s) 03000031, 03000032   sk Summary   # of structures 5   siverine? Yes   Coastal? No   Local? No   Roadway(s) impacted	vdraulic model? Yes Emergency Need? No Existing   Watershed HUC# (if known) 120301020607,1203   e miles, est.) 3 Goal(s)   03000031,03000032 Goal(s)	vdraulic model? Yes Emergency Need? No Existing/Anticipate   Vdraulic model? Yes Emergency Need? No Existing/Anticipate   Watershed HUC# (if known) 120301020607,120301020706 Goal(s) 03000031, 03000032   e miles, est.) 3 Goal(s) 03000031, 03000032 Critical factor   sk Summary # of structures 5 Critical factor   siverine? Yes Coastal? No Local? No   acted (acres) 10 Roadway(s) impacted (length) 1	ydraulic model? Yes Emergency Need? No Existing/Anticipated models   Watershed HUC# (if known) 120301020607,120301020706   e miles, est.) 3 Goal(s)   03000031, 03000032 Sk   sk Summary   # of structures 5   Coastal? No Local? No   Playa? No   Other?   Pacted (acres) 10	vdraulic model? Yes Emergency Need? No Existing/Anticipated models in near term   Watershed HUC# (if known) 120301020607,120301020706   e miles, est.) 3 Goal(s)   03000031, 03000032 Goal(s)   sk Summary   # of structures 5   Yes Coastal? No   Local? No Playa?   No Other? No

#### Estimated Cost and Funding Availability

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



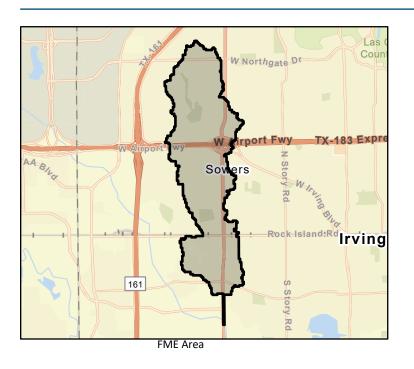


Title Manana Channel Improvements

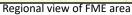


ID# 031000215										
Sponsor (name of	entity, not person)	Grand Prairi	e							
RFPG recommend	? Yes	Reason for	Recommendation	Action alig	gns with go	oals and me	ets TWDB	guidance		
Study Details										
Study type	Project Planning									
Study description	Study update - Sto	rm Drain Imp	rovements; Estimate	ed construction	on cost of	\$967,600				
New Hydrologic or	Hydraulic model?	Yes	Emergency N	eed? No		Existin	g/Anticipa	ted models	in near term	1? Yes
County Dallas			Watershed HUC#	(if known)	12030103	31006,1203	01020706	,120301020	705	
Drainage area (Squ	are miles, est.) 3		Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	1,003		# of structures	75			Critical fa	cilities 2		
Flood risk type:	Riverine? Yes	Co	oastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 1			Roadway(s	s) impacte	d (length)	1			
Number of low wa	ter crossings 4			Historical	road closu	ires	-			
<b>Estimated Cost</b>	and Funding Ava	ailability								

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







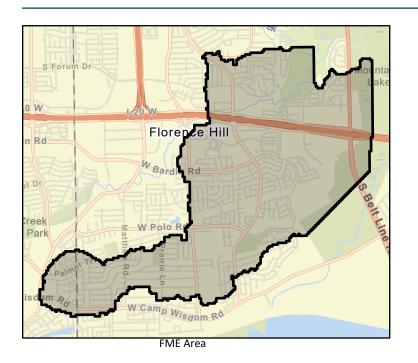


Titla	South	of Bar	din Rd	and	North	of N	ewberry	/ St
nue								

					REU			ODPI		JGROUP
ID# 031000216										
Sponsor (name of	entity, not person)	Grand Prairie								
RFPG recommend	? Yes	Reason for I	Recommendation	Action alig	gns with goals	and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Study update - Sto	rm Drain Impro	ovements; Estimate	ed constructio	on cost of \$2,0	07,600				
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	leed? No		Existing	g/Anticipated	l models i	n near term?	Yes
County Dallas			Watershed HUC#	‡ (if known)	12030102060	)6				
Drainage area (Sq	uare miles, est.) 5		Goal(s)	03000031, 03	3000032					
100-Year Flood	Risk Summary									
Population at risk	314		# of structures	22			Critical facilit	ties 0		
Flood risk type:	Riverine? Yes	Coa	stal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	mpacted (acres) 27	,		Roadway(s	s) impacted (le	ength)	1			
Number of low wa	ater crossings 0			Historical r	road closures		-			
Estimated Cost	and Funding Ava	ailability								
Total Cost	\$250.000	Amoun	t of Available Fund	ing 25.000		Fe	deral funding	g availabil	ity Yes	

Funding source	Loc	al

, State







T:+lo	Cherokee	Trace and	Choctaw	Trace to	Clarice
nue	0		0		0.000

## ID# 031000217

onsor (name of en	tity, not person)	Grand Prairie		
RFPG recommend?	/es	Reason for Recommendation	Action aligns wi	ith goals and meets TWDB guidance

#### **Study Details** Study type **Project Planning** Study description Study update - Storm Drain Improvements; Estimated construction cost of \$2,715,600 New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? Yes Emergency Need? No Watershed HUC# (if known) 120301020607,120301020706 County Dallas Drainage area (Square miles, est.) 2 Goal(s) 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 0 Population at risk 433 # of structures 42 Coastal? No Other? No Local? No Playa? No Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 8 Roadway(s) impacted (length) 1 Number of low water crossings 2 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				



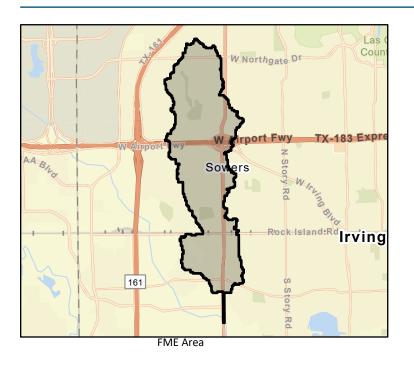


Title Gilbert Rd Drainage Improvements



ID# 031000218								
Sponsor (name of entity, not perso	on) Grand Prain	rie						
RFPG recommend? Yes	Reason fo	or Recommendation	Action aligns	with goals and n	eets TWDB gu	iidance		
Study Details								
Study type Project Plannin	g							
Study description Study update -	Storm Drain Im	provements; Estimate	ed construction	cost of \$5,825,50	0			
New Hydrologic or Hydraulic mode	el? Yes	Emergency N	eed? No	Exist	ng/Anticipate	d models	in near term	1? Yes
County Dallas		Watershed HUC#	_	0301031006,120				
	2	_			501020700,12	0501020	705	
Drainage area (Square miles, est.)	3	Goal(s)	03000031, 0300	10032				
100-Year Flood Risk Summar	У							
Population at risk 1,003		# of structures	75		Critical facili	ties 2		
Flood risk type: Riverine? Yes	(	Coastal? No	Local? No	Playa	No	Other?	No	
Farm/Ranch land impacted (acres)	1		Roadway(s) ir	npacted (length)	1			
Number of low water crossings	4		Historical roa	d closures	-			
Estimated Cost and Funding	Availability							
Total Cast 6201 000	<b>A</b>	unt of Austichio Fund			a da walifu wadiwa		1	

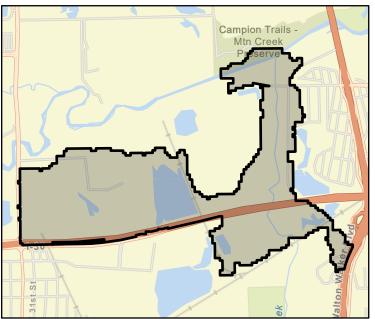
Total Cost	\$291,000	Amount of Available Funding	29,100	Federal funding availability Yes
Funding source	Local, State			





Title 27th Street	and Graham Street fi	rom Rineha	art to Channel		EGI R				ING GROUP
ID# 031000219									
Sponsor (name o	f entity, not person)	Grand Pra	irie						
RFPG recommend	d? Yes	Reason f	or Recommendation	Action alig	gns with go	oals and me	ets TWDB gu	idance	
Study Details									
Study type	Project Planning								
Study descriptior	Study update - Sto	rm Drain In	nprovements; Estimat	ed constructi	on cost of s	\$1,419,800			
New Hydrologic o	or Hydraulic model?	Yes	Emergency N	leed? No		Existing	g/Anticipated	models in near to	erm? Yes
County Dallas			Watershed HUC	# (if known)	12030105	50102,1203	01020706		
Drainage area (So	uare miles, est.) 2		Goal(s)	03000031, 0	3000032				
100-Year Flood	Risk Summary								
Population at risk	102		# of structures	37			Critical facilit	ies 4	
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other? No	
Farm/Ranch land	impacted (acres) 14	14		Roadway(	s) impacted	d (length)	1		
Number of low w	ater crossings 0			Historical	road closu	res	-		
Estimated Cos	t and Funding Ava	ailability							
Total Cost	\$250,000	Amo	ount of Available Fund	ing 25,000		Fe	deral funding	availability Yes	
Funding source	Local, State								

Z Z



FME Area



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



ID#	031000220		
Spor	nsor (name of er	ntity, not person)	Grand Prairie

RFPG recommend? Yes

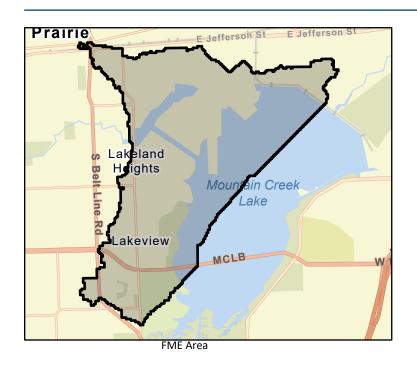
Reason for Recommendation

Action aligns with goals and meets TWDB guidance

#### **Study Details**

-									
Study type	Project Planning								
Study description	Study update - Storm Drain I	mprovements; Estimate	ed construction	on cost of \$	6,399,100				
New Hydrologic or	Hydraulic model? Yes	Emergency N	eed? No		Existing	g/Anticipated	models	in near term	? Yes
County Dallas		Watershed HUC#	t (if known)	12030102	0606,1203	01020607,12	0301020	706	
Drainage area (Squ	are miles, est.) 5	Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary								
Population at risk	0	# of structures	3			Critical facilit	ies 0		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres) 28		Roadway(s	s) impacted	l (length)	1			
Number of low wa	ter crossings 0		Historical	road closur	es	-			
Estimated Cost	and Funding Availability								

Total Cost	\$320,000	Amount of Available Funding	32,000	Federal funding availability	Yes
Funding source	Local, State				



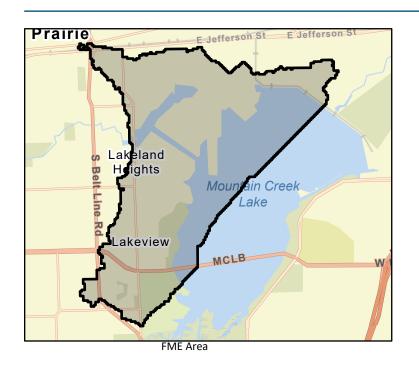


Title Lakeview Drive & SE 14th Street



ID# 031000221										
Sponsor (name of entity	, not person)	Grand Pra	irie							
RFPG recommend? Yes		Reason f	or Recommendation	Action aligns	with goals a	and mee	ets TWDB gui	dance		
Study Details										
Study type Proje	ect Planning									
Study description Study	y update - Stoi	rm Drain In	nprovements; Estimate	ed construction	cost of \$3,5	70,700				
New Hydrologic or Hydr	aulic model?	Yes	Emergency N	leed? No		Existing	g/Anticipated	models i	in near term	? Yes
County Dallas			Watershed HUC#	# (if known) 12	2030102060	6,12030	01020607,12	0301020	706	
Drainage area (Square n	niles, est.) 5		Goal(s)	03000031, 0300	00032					
100-Year Flood Risk	Summary									
Population at risk 0			# of structures	3			Critical facilit	ies 0		
Flood risk type: Rive	erine? Yes		Coastal? No	Local? No	F	Playa?	No	Other?	No	
Farm/Ranch land impac	ted (acres) 28			Roadway(s) ii	mpacted (le	ngth)	1			
Number of low water cr	ossings 0			Historical roa	d 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				



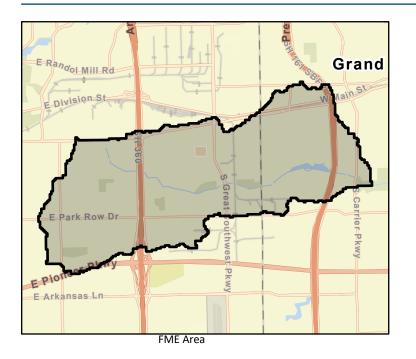


Title WE Roberts St & SW 16th St



ID# 031000222										
Sponsor (name of	entity, not person)	Grand Pr	rairie							
RFPG recommend	? Yes	Reasor	n for Recommendation	Action alig	ns with g	oals and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Study update - Sto	rm Drain	Improvements; Estimat	ed constructio	on cost of	f\$1,625,900				
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	leed? No		Existing	g/Anticipated	models i	n near term?	Yes
County Dallas			Watershed HUC	# (if known)	1203010	20607,1203	01020706,12	03010207	02	
Drainage area (Sq	uare miles, est.) 6		Goal(s)	03000031, 03	3000032					
100-Year Flood	Risk Summary									
Population at risk	-		# of structures	61			Critical facilit	ies 1		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 1	õ		Roadway(s	) impacte	ed (length)	3			
Number of low wa	ter crossings 5			Historical r	oad closu	ures	-			
Estimated Cost	and Funding Av	ailability	,							
Total Cost	\$250,000	An	nount of Available Fund	ing 25,000		Fe	deral funding	availabili	ty Yes	

Funding source Local, State





## Title Jelmak Rd - Hardrock Rd



ID# 031000223										
Sponsor (name of	entity, not person)	Grand Prain	rie							
RFPG recommend	? Yes	Reason fo	or Recommendation	Action align	s with g	goals and me	ets TWDE	3 guidance		
Study Details										
Study type	Project Planning									
Study description	Study update - Stor	rm Drain Im	provements; Estimate	ed constructior	cost of	f \$5,095,800				
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	eed? No		Existing	g/Anticipa	ated models	in near term	1? Yes
County Dallas			Watershed HUC#	t (if known) 1	203010	20701,1203	01020705	5		
Drainage area (Sq	uare miles, est.) 3		Goal(s)	03000031, 030	00032					
100-Year Flood	Risk Summary									
Population at risk	1,761		# of structures	140			Critical fa	cilities 1		
Flood risk type:	Riverine? Yes	(	Coastal? No	Local? No		Playa?	No	Other?	No	

1,,01									
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 water crossings 0			Historical road closures			-			
Estimated Cost and Funding Availability									

Total Cost	\$255,000	Amount of Available Funding	25,500	Federal funding availability	Yes
Funding source	Local, State				

