Title Montague County DMP



ID# 031000087						
Sponsor (name of	entity, not person)	Montague Cou	unty			
RFPG recommend? Yes Reason for		Recommendation	Action al	igns wi	vith goals and meets TWDB guidance	
		_				
Study Details						
Study type	Watershed Plannin	g				
Study description	Evaluate County ar	nd identify futu	ire projects.			
New Hydrologic or	Hydraulic model?	Yes	Emergency Ne	ed? No		Existing/Anticipated models in near term? Yes
County Montague	2		Watershed HUC# (if known)	1203	301020704,120301040305,120301020703,120301020503
Drainage area (Square miles, est.) 933 Goal(s) 03000007, 03000008, 03000009, 03000010				008, 03000009, 03000010		

100-Year Flood Risk Summary Critical facilities 0 # of structures 38 Population at risk 13 Coastal? No Local? No Riverine? Yes Playa? No Other? No Flood risk type: Roadway(s) impacted (length) Farm/Ranch land impacted (acres) 1,771 57 Number of low water crossings 3 Historical road closures _

Total Cost	\$500,000	Amount of Available Funding	50,000	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

Title Parker County DMP

REGION **STRINITY** REGIONAL FLOOD PLANNING GROUP

Sponsor (name of entity, not person) Parker County, Willow Park RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details

ID# 031000088

-										
Study type	Watershed Plan	ning								
Study description	Evaluate County	and identify	future projects.							
New Hydrologic or	Hydraulic mode	l? Yes	Emergency N	eed? No		Existin	g/Anticipated	models	in near term	? Yes
County Parker			Watershed HUC#	# (if known) 120301020704,120301040305,120301020703,120301020503)20503	
Drainage area (Squ	are miles, est.)	903	Goal(s)	Goal(s) 03000007, 03000008, 03000009, 03000010						
100-Year Flood	Risk Summary	/								
Population at risk	6,748		# of structures	1,953			Critical facilit	ies 18		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land ii	mpacted (acres)	25,497		Roadway(s) impacted	l (length)	61			
Number of low wa	ter crossings	22		Historical	road closur	es	-			
Estimated Cost	and Funding A	vailability								

Total Cost	\$500,000	Amount of Available Funding	0	Federal funding availability	Yes
Funding source	Local, State				





Title Polk County DMP



ID# 031000089

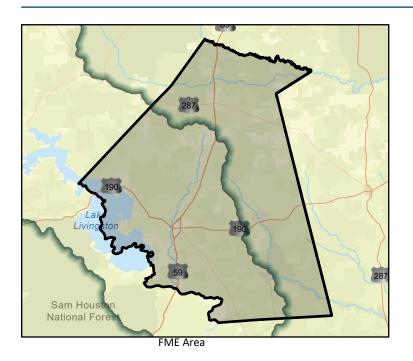
Sponsor (name of entity, not person)Polk County, Livingston, Goodrich, Onalaska,RFPG recommend?YesReason for RecommendationAction al

Action aligns with goals and meets TWDB guidance

Study Details

-										
Study type	Watershed Plan	ning								
Study description	Evaluate County	and identify	future projects.							
New Hydrologic or	Hydraulic model	? Yes	Emergency N	eed? No		Existin	g/Anticipated	models i	in near term	? Yes
County Polk			Watershed HUC#	/atershed HUC# (if known) 120301020704,120301040305,120301020703,120301020503					020503	
Drainage area (Squ	rainage area (Square miles, est.) 1,106 Goal(s) 03000007, 03000008, 03000009, 03000010									
100-Year Flood	Risk Summary	1								
Population at risk	5,167		# of structures	3,485			Critical facilit	ies 31		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land ii	mpacted (acres)	15,994		Roadway((s) impacted	l (length)	92			
Number of low wa	ter crossings	3		Historical	road closur	es	-			
Estimated Cost	and Funding A	vailability								

Total Cost	\$500,000	Amount of Available Funding	50,000	Federal funding availability	Yes
Funding source	Local, State				





Title San Jacinto DMP



ID# 031000090

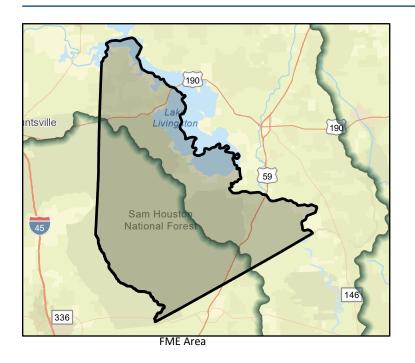
Sponsor (name of entity, not person)San Jacinto County, Coldspring, Point Blank,RFPG recommend?YesReason for RecommendationAction a

Action aligns with goals and meets TWDB guidance

Study Details

-									
Study type	Watershed Planning								
Study description	n Evaluate County and Identify future projects. or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes								
New Hydrologic or	Hydraulic model? Yes	Emergency N	eed? No		Existing	g/Anticipated	l models i	n near term	i? Yes
County San Jacint	0	Watershed HUC#	C# (if known) 120301020704,120301040305,120301020703,120301020503				020503		
Drainage area (Squ	are miles, est.) 626	Goal(s)	03000007, 03	3000008, 03	3000009, (03000010			
	LOO-Year Flood Risk Summary								
Population at risk	3,161	# of structures	2,637			Critical facili	nes 13		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land ii	mpacted (acres) 11,299		Roadway(s) impacted	(length)	83			
Number of low wa	ter crossings 0		Historical r	road closure	es	-			
Estimated Cost	stimated Cost and Funding Availability								

Total Cost	\$500,000	Amount of Available Funding	50,000	Federal funding availability	Yes
Funding source	Local, State				





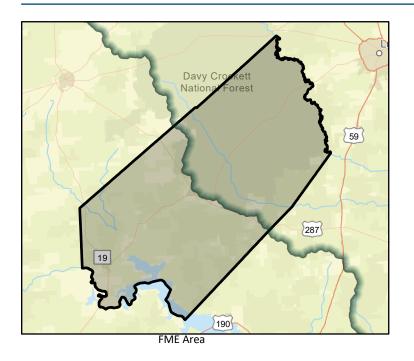
Title Trinity County DMP



				_		
ID# 031000091						
Sponsor (name of entity, not pers	on) Trinity County					
RFPG recommend? Yes	Reason for Recommendation		Action aligns with goals and meets TWDB guidance			
Study Details						

Study type Watershed Planning							
Study description Evaluate County and identi	fy future projects.						
New Hydrologic or Hydraulic model? Yes	Emergency N	leed? No	Existin	g/Anticipated models	in near term	Yes	
County Trinity	Watershed HUC	# (if known) 12	20301020704,1203	01040305,120301020	703,1203010	20503	
Drainage area (Square miles, est.) 710	Goal(s)	03000007, 030	00008, 03000009, (03000010			
100-Year Flood Risk Summary							
Population at risk 1,768	# of structures	1,200		Critical facilities 11			
Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No Other?	No		
	Roadway(s) impacted (length)		54				
Farm/Ranch land impacted (acres) 9,903		Roadway(s)	impacted (length)	54			
Farm/Ranch land impacted (acres)9,903Number of low water crossings1		Roadway(s) i Historical roa		-			
		,		-			

Total Cost	\$500,000	Amount of Available Funding	50,000	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

Title Van Zandt County DMP

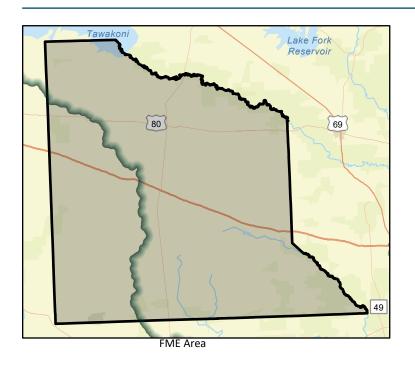


ID# 031000092				
Sponsor (name of entity, not person)	Van Zandt County			
RFPG recommend? Yes	Reason for Recommendation	Action aligns w	vith goals and meets TWDB guidance	
	- 			
Ctuch / Dataila				

Study	Details

Study type	Watershed Planning							
Study description	Evaluate County and identify	/ future projects.						
New Hydrologic or	r Hydraulic model? Yes	Emergency N	leed? No	Existin	g/Anticipated	l models in	near terr	n? Yes
County Van Zand	t	Watershed HUC#	# (if known) 1203010	20704,1203	01040305,12	03010207	03,120302	1020503
Drainage area (Squ	uare miles, est.) 856	Goal(s)	03000007, 03000008,	03000009, (03000010			
100-Year Flood Population at risk	-	# of structures	231		Critical facili	ties 1		1
	-	# of structures Coastal? No	231 Local? No	Playa?		ties 1 Other?	No	1
Population at risk Flood risk type:	179					_	No	
Population at risk Flood risk type:	179 Riverine? Yes mpacted (acres) 12,720		Local? No	ed (length)	No	_	No	

lotal Cost	\$500 <i>,</i> 000	Amount of Available Funding	50,000	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

Title Wise County DMP



ID# 02100002

031000095		
Sponsor (name of er	ntity, not person)	Wise County
RFPG recommend?	Yes	Reason for F

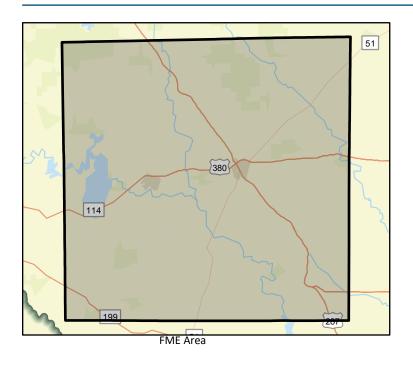
Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details

-											
Study type	Watershed Plan	ning									
Study description	Evaluate County	and identify	r future projects.								
New Hydrologic or	Hydraulic mode	1? Ves	Emergency I	veed? No		Existin	g/Anticipated	models	in near termî	? Yes	
item Hydrologie of	injuluate mode	1. 105	Emergency		_	Existing	B// interpated	models		ics	
County Wise	Wise Watershed HUC			# (if known)	12030102	0704,1203	01040305,12	0301020	703,1203010	20503	
Drainage area (Squ	are miles, est.)	920	Goal(s)	03000007, 0	3000008, 0	3000009, 0	03000010				
100-Year Flood	Risk Summary	/									
Population at risk	1.338		# of structures	492			Critical facilit	ies 11			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land impacted (acres) 30,833				Roadway(s) impacted	l (length)	100				
Number of low wa	mber of low water crossings 16			Historical road closures -							
Estimated Cost	and Eurodina /	wailability									

Total Cost	\$500,000	Amount of Available Funding	50,000	Federal funding availability	Yes
Funding source	Local, State				





Title Merritt Road, Sachse Road, and Willow Lake Improvements



Sponsor (name of er	ntity, not person)	Sachse
RFPG recommend?	Yes	Reason for

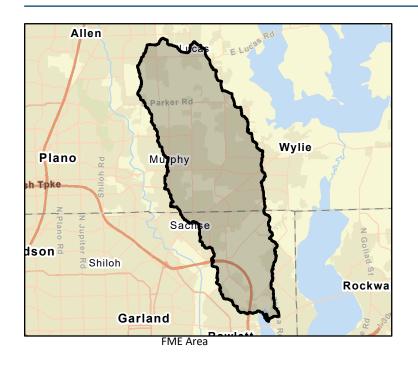
Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details

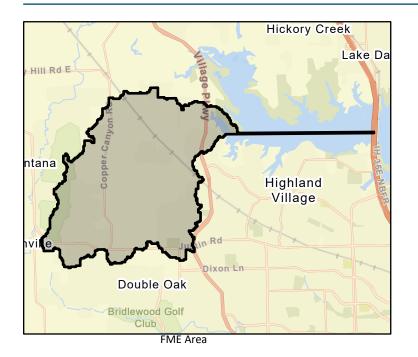
-										
Study type	Watershed Plan	ning								
Study description	lydrologic and Hydraulic Study of Stream 2E3, 2E4 and Willow Lake to determine causes of flooding along Merritt Rd and identify necessary drainage improvements.									
New Hydrologic or	Hydraulic model	? Yes	Emergency N	leed? No		Existin	g/Anticipated	models	in near term	Yes
County Collin, Dal	las		Watershed HUC	# (if known)	12030106	0208,1203	01060402,12	0301060	406,1203010	60408,120301060
Drainage area (Squ	are miles, est.)	42	Goal(s)	Goal(s) 03000005, 03000006, 03000007, 03000008						
100-Year Flood	Risk Summary	1								
Population at risk	991		# of structures	343			Critical facilit	ies 1		
Flood risk type:	Riverine? Yes	Co	astal? No	Local? No	D	Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres)	1,090		Roadway	y(s) impacted	d (length)) 12			
Number of low wa	f low water crossings 7 Historical road closures -									
Estimated Cost	and Funding A	vailability								

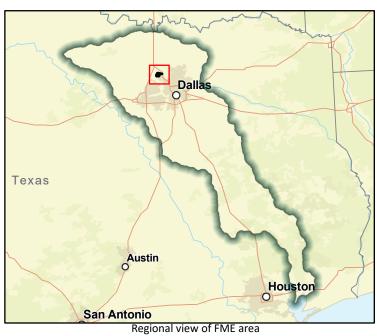
Total Cost	\$144,000	Amount of Available Funding	50,000	Federal funding availability	Yes
Funding source	Local, State				





Title Copper Can	pper Canyon Poindexter Branch Flood Mitigation Plan				REG.		IAL FLO	OD PLA		G GROUP
ID# 031000097										
Sponsor (name o	fentity, not person)	Copper Ca	nyon							
RFPG recommend? Yes Reason for Recommendation Action aligns v			ns with go	oals and me	ets TWDB gu	idance				
Study Details										
Study type	Preparedness									
Study description	Copper Canyon Poi	ndexter Br	anch Flood Mitigation	Plan						
New Hydrologic o	or Hydraulic model?	No	Emergency N	leed? No		Existin	g/Anticipated	l models in ne	ear term?	Yes
County Denton			Watershed HUC#	‡ (if known)	12030103	31002,1203	01030804,12	0301030805		
Drainage area (Sc	uare miles, est.) 7		Goal(s)	03000005, 03	3000006, 0)3000007, (03000008			
100-Year Flood	Risk Summary									
Population at risk	173		# of structures	55			Critical facili	ties 1		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other? No		
Farm/Ranch land	impacted (acres) 59			Roadway(s) impacted	d (length)	2			
Number of low water crossings 0 Historica				Historical r	oad closu	res	-			
Estimated Cos	t and Funding Ava	ailability								
Total Cost	\$150,000	Amo	ount of Available Fundi	ing 15,000		Fe	deral funding	g availability	/es	
Funding source	Local, State									





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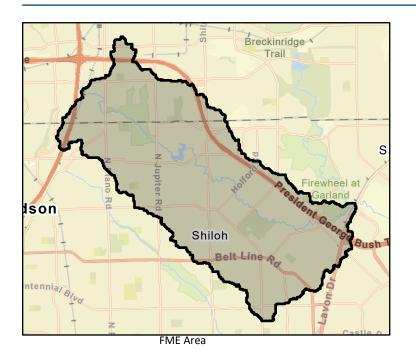


Title	Holiday	Park	North	Drainage	Study	Update

			REGIONAL FLOOD FLANNING GROOP
ID# 031000098			
Sponsor (name of entity, not pe	erson) Garland		
RFPG recommend? Yes	Reason for Recommendation	Action aligns w	ith goals and meets TWDB guidance
Study Details			

Study Details										
Study type	Project Planning	5								
Study description	Area 2									
New Underlaging		12 1/2 -	European av N			Fuiatio	- / 0			
New Hydrologic or	Hydraulic mode	Ir Yes	Emergency N	leed? No		Existing	g/Anticipated	models	n near term:	Yes
County Dallas			Watershed HUC#	# (if known)	12030106	0406,1203	01060407,12	03010604	408,1203010	60501
Drainage area (Squ	are miles, est.)	14	Goal(s)	03000005, 0	3000006, 0	3000009, 0)3000010			
100-Year Flood	Risk Summary	/								
Population at risk	471		# of structures	117			Critical facilit	ies 1		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	65		Roadway(s	s) impacted	(length)	3			
Number of low wa	ter crossings	4		Historical	road closur	es	-			

Total Cost	\$90,000	Amount of Available Funding 9,000	Federal funding availability Yes	
Funding source	Local, State			

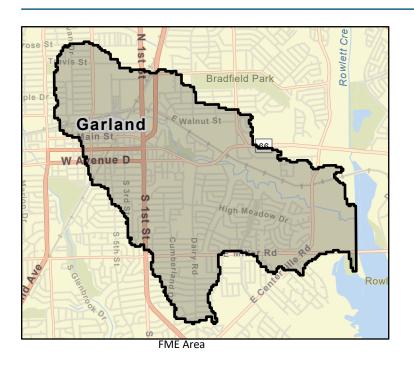




	0		, , , , , , , , , , , , , , , , , , ,	. ,	9		211		
Title Buhler, Cresth	aven, Madewell 8	Maryland	Drainage Study Update	2			OD PI		IG GROUP
ID# 031000099									
Sponsor (name of e	ntity, not person)	Garland							
RFPG recommend?	Yes	Reason	for Recommendation	Action aligns wit	th goals and me	ets TWDB gu	idance		
Study Details									
Study type	Project Planning								
Study description 7	Area 4								
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No	Existin	g/Anticipated	models	in near term	? Yes
County Dallas			Watershed HUC#	# (if known) 12030	01060408,1203	01060501			
Drainage area (Squa	are miles, est.) 5		Goal(s)	03000005, 030000	06, 03000009, (03000010			
100-Year Flood F	Risk Summary								
Population at risk	298		# of structures	40		Critical facilit	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land im	npacted (acres) 7			Roadway(s) impa	acted (length)	2			
Number of low wat	er crossings 5			Historical road c	losures	-			
Estimated Cost a	and Funding Av	ailability							

ZI

Total Cost	\$132,000	Amount of Available Funding	13,200	Federal funding availability	Yes
Funding source	Local, State				





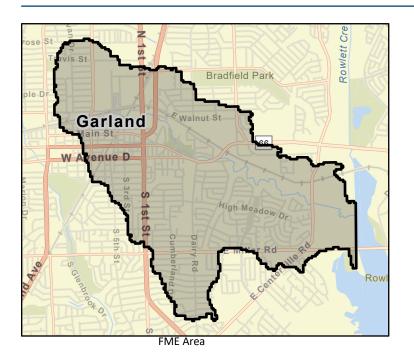
Regional view of FME area

Title Bellaire Heights Drainage Study Update



					NEOIC	21.10				
ID# 031000100										
Sponsor (name of	entity, not person)	Garland								
RFPG recommend	Yes	Reason for F	Recommendation	Action alig	ns with goals and i	mee	ets TWDB gui	idance		
Study Details										
Study type	Project Planning									
Study description	Area 5									
										-
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No	Exis	ting	/Anticipated	l models i	n near term	? Yes
County Dallas			Watershed HUC	# (if known)	120301060408,12	2030	1060501			
Drainage area (Squ	are miles, est.) 5		Goal(s)	03000005, 03	000006, 0300000	9, 03	3000010			
100-Year Flood	Risk Summary									
Population at risk	298		# of structures	40		(Critical facilit	ties 0		
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No	Playa	a?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 7			Roadway(s) impacted (length	ר) :	2			
Number of low wa	ter crossings 5			Historical r	oad closures		-			

Total Cost	\$50,000	Amount of Available Funding 5,000	Federal funding availability Yes	
Funding source	Local, State			





Regional view of FME area

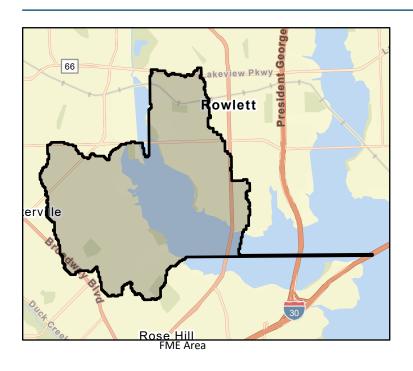
Title Country Club Add., Club Hill Est., & Eastern Hills Est. Drainage Study Update



ID#	031000101						
Spon	sor (name of er	itity, not person)	Garland				
RFPG	recommend?	Yes	Reason for Recommendation	City split their p	rojects within watersheds.	No need for a DMP.	

Study Details										
Study type	Project Planning									
Study description	Area 6									
New Hydrologic or	Hydraulic mode	l? Yes	Emergency	Need? No		Existin	g/Anticipated	models	in near term	? Yes
County Dallas			Watershed HL	C# (if known)	12030106	60409,1203	01060408,12	0301060	501	
Drainage area (Squ	Orainage area (Square miles, est.) 6 Goal(s) 03000005, 03000006, 03000009, 03000010									
100-Year Flood	Risk Summary	/								
Population at risk	26		# of structure	es 10			Critical facilit	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	83		Roadway(s) impacted	d (length)	0			
Number of low wa	ter crossings	1		Historical	road closu	res	-			
Estimated Cost	and Funding A	vailability								

Total Cost	\$127,000	Amount of Available Funding	12,700	Federal funding availability Yes	
Funding source	Local, State				



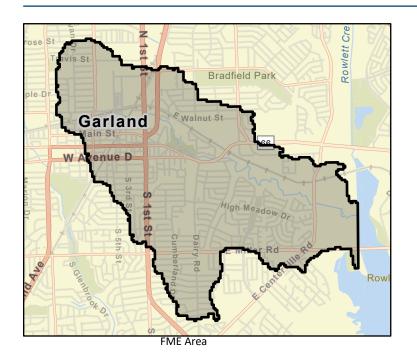


Title Shorehaven-Garvon-Rosewood Terrace-Garland Heights-Freeman Heights-Range-Cooper-Barger Drainage Study Update



ID# 031000102										
Sponsor (name of	entity, not person)	Garland								
RFPG recommend	? Yes	Reason	for Recommendation	Action ali	gns with go	als and me	ets TWDB gu	dance		
Study Details										
Study type	Project Planning									
Study description	Area 7									
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No		Existin	g/Anticipated	models i	n near term	? Yes
County Dallas			Watershed HUC#	‡ (if known)	12030106	0408,1203	01060501			
Drainage area (Squ	are miles, est.) 5		Goal(s)	03000005, 0	3000006, 0	3000009, (03000010			
100-Year Flood	Dick Summon									
Population at risk	298		# of structures	40			Critical facilit	1es 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 7			Roadway(s) impacted	d (length)	2			
Number of low wa	ter crossings 5			Historical	road closur	res	-			
Estimated Cost	and Funding Ava	ailability								
Total Cost	\$150,000	Am	ount of Available Fund	ing 15,000		Fe	deral funding	availabil	ity Yes	

Funding source Local, State





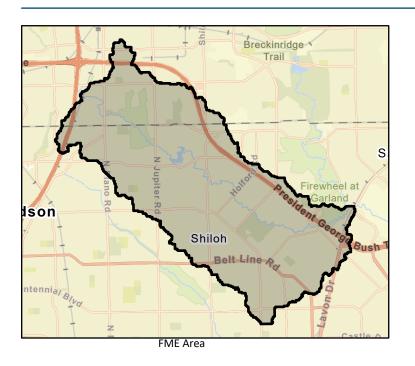
Title Brentwood Place-Two Worlds-Apollo East Park Village Drainage Study Update



ID#	031000103				
Snor	isor (name of entity, not	nerson)	Garland		
Spor	isor (nume or energy, not	. person,	Garianu		
	Frecommend? Yes		Reason for Recommendation	Action aligns w	with goals and meets TWDB guidance
IN F C	recommenta: les			Action anglis w	with goals and meets twob guidance

Study Details										
Study type	Project Planning	3								
Study description	Area 8									
New Hydrologic o	^r Hydraulic mode	l? Yes	Emergency N	Need? No		Existin	g/Anticipated	models i	in near term	? Yes
County Dallas			Watershed HUC	# (if known)	12030106	60406,1203	01060407,12	0301060	408,120301	060501
Drainage area (Sq	uare miles, est.)	14	Goal(s)	03000005, 0	3000006, 0)3000009, (03000010			
100-Year Flood	Risk Summar	y								
Population at risk	471		# of structures	117			Critical facilit	ies 1		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	65		Roadway(s) impacted	d (length)	3			
Number of low wa	umber of low water crossings 4 Historical road closures -									
Estimated Cost	and Funding /	Availability								

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				





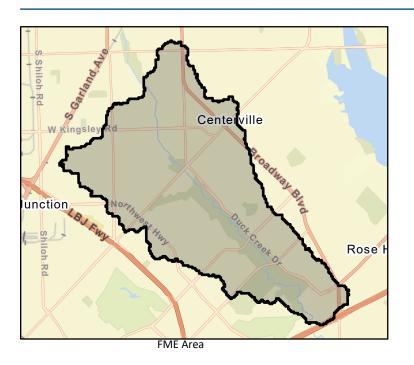
Title Ridgewood Park-Regal Estates-Meadowcreek Square Drainage Study Update



			REGIONALI EGODI LANNING GROOF
D# 031000104			
Sponsor (name of entity, not person)	Garland		
RFPG recommend? Yes	Reason for Recommendation	Action aligns w	ith goals and meets TWDB guidance

Study Details										
Study type	Project Planning									
Study description	Area 9									
New Hydrologic or	Hydraulic model?	Yes	Emergency I	Need? No		Existin	g/Anticipated	models i	in near term?	Yes
County Dallas			Watershed HUC	# (if known)	12030106	0408,1203	01060501			
Drainage area (Squ	are miles, est.) 6		Goal(s)	03000005, 0	3000006, 0	3000009, 0	03000010			
100-Year Flood	Risk Summary									
Population at risk	863		# of structures	232			Critical facilit	ies 2		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 45	5		Roadway(s) impacted	d (length)	4			
Number of low wa	ter crossings 5			Historical	road closur	res	-			
Estimated Cost	and Funding Ava	ailability								

Total Cost	\$134,000	Amount of Available Funding	13,400	Federal funding availability	Yes
Funding source	Local, State				





Title Eastern Meadows-Southlake Estates-Greenbrook-Green Acres-Rosehill Acreage Drainage Study Update

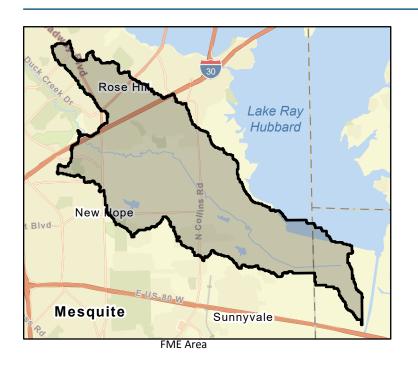


ID#	031000105					
Spor	nsor (name of e	ntity, not person)	Garland			
RFPC	G recommend?	Yes	Reason for Recommendation	Action aligns w	vith goals and meets TWDB guidanc	e

Study Details

Study type	Project Planning									
Study description	Area 10									
New Hydrologic or	Hydraulic model	? Yes	Emergency N	leed? No		Existin	g/Anticipated	models	in near term	? Yes
County Dallas			Watershed HUC	# (if known)	12030106	0409,1203	01060408,12	0301060	501,120301	060503
Drainage area (Squ	are miles, est.)	13	Goal(s) 03000005, 03000006, 03000009, 03000010							
100-Year Flood	Risk Summary	1								
Population at risk	24		# of structures	13			Critical facilit	ies 2		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	629		Roadway(s) impacted	d (length)	2			
Number of low wa	ter crossings	1		Historical	road closur	es	-			
Estimated Cost	and Funding A	vailability								

Total Cost	\$81,000	Amount of Available Funding	8,100	Federal funding availability	Yes
Funding source	Local, State				



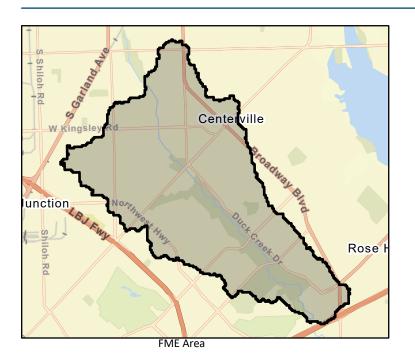


Title La Prada 7 & 8 Drainage Study Update



ID# 031000106										
Sponsor (name of	entity, not person)	Garland								
RFPG recommend	? Yes	Reason for I	Recommendation	Action ali	gns with goals	and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Area 11									
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No		Existin	g/Anticipated	models i	n near term	? Yes
County Dallas			Watershed HUC#	‡ (if known)	1203010604	08,1203	01060501			
Drainage area (Squ	are miles, est.) 6		Goal(s)	03000005, 0	3000006, 030	00009, 0	03000010			
100-Year Flood	Risk Summary									
Population at risk	863		# of structures	232			Critical facilit	ies 2		
Flood risk type:	Riverine? Yes	Соа	astal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 4	5		Roadway(s) impacted (l	ength)	4			
Number of low wa	ter crossings 5			Historical	road closures		-			

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				





Title Gatewood Drainage Study Update



ID# 031000107										
Sponsor (name of	entity, not person)	Garland								
RFPG recommend	? Yes	Reason for	Recommendation	Action ali	igns with go	oals and me	ets TWDB gui	idance		
Study Details										
Study type	Project Planning									
Study description	Area 12									
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No		Existing	g/Anticipated	models	in near term?	Yes
County Dallas			Watershed HUC	# (if known)	12030106	60408,1203	01060501			
Drainage area (Squ	are miles, est.) 6		Goal(s)	03000005, ()3000006, (03000009, 0)3000010			
100-Year Flood	Risk Summary									
Population at risk	863		# of structures	232			Critical facilit	ies 2		
Flood risk type:	Riverine? Yes	Соа	astal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 45	5		Roadway	(s) impacte	d (length)	4			

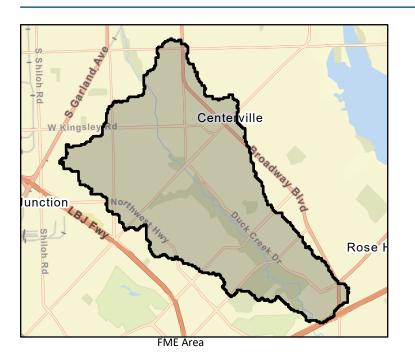
Estimated Cost and Funding Availability

5

Number of low water crossings

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				

Historical road closures





Regional view of FME area

Title Curtis Drive Drainage Study Update

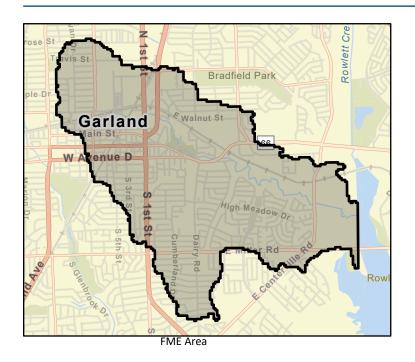


ID# 031000108							
Sponsor (name of	entity, not person)	Garland					
RFPG recommend	? Yes	Reason for	Recommendation	Action aligns wi	th goals and me	ets TWDB guidance	
		_					
Study Details							
Study type	Project Planning						
Study description	Area 13						

New Hydrologic or Hydraulic model? Yes	Emergency Need? No	Existing/Anticipated models in near term? Yes
County Dallas	Watershed HUC# (if known) 120301	060408,120301060501
Drainage area (Square miles, est.) 5	Goal(s) 03000005, 03000006	i, 03000009, 03000010

Farm/Ranch land impacted (acres) 7 Roadway(s) impacted (length) 2	Population at risk 298		# of s	tructures	40			Critical facilit	ies 0	
	Flood risk type: Riverine? Yes		Coastal? No)	Local?	No	Playa?	No	Other?	No
Number of low water crossings 5 Historical road closures -	Farm/Ranch land impacted (acres)	7			Roadv	way(s) impacted	l (length)	2		
	Number of low water crossings	5			Histor	rical road closur	es	-		

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				







Study Details

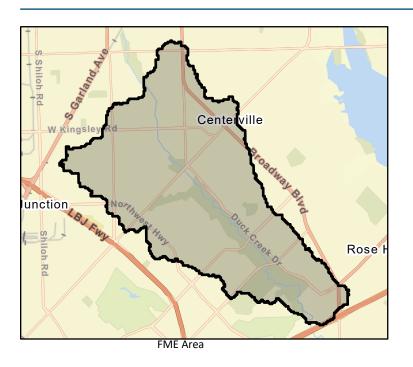
ID# 031000109

RFPG recommend? Yes

Sponsor (name of entity, not person) Garland

Study type	Project Planning							
Study description	Area 14							
New Hydrologic or	Hydraulic model? Yes	Emergency N	eed? No	Existin	g/Anticipated	models	in near term?	Yes
County Dallas		Watershed HUC#	t (if known) 12030106	60408,1203	01060501			
Drainage area (Squ	are miles, est.) 6	Goal(s)	03000005, 03000006, 0	03000009, (03000010			
100-Year Flood	Risk Summary							
Population at risk	863	# of structures	232		Critical facilit	ies 2		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 45		Roadway(s) impacted	d (length)	4			
Number of low wa	ter crossings 5		Historical road closu	res	-			
Estimated Cost	and Funding Availability							

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				





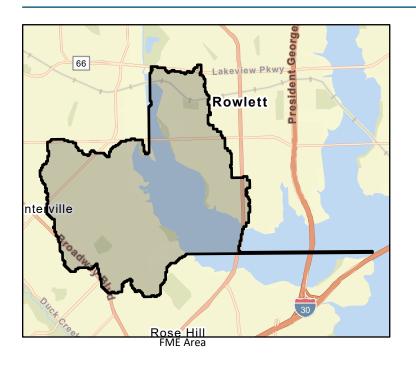
Title Bluffview Drainage Study Update



D# 031000110					
Sponsor (name of	entity, not person)	Garland			
RFPG recommend	? Yes	Reason for Recommendation	Action aligns w	ith goals and meet	ts TWDB guidance
Study Details					
Study type	Project Planning				

Study description Area 15							
New Hydrologic or Hydraulic model? Yes	Emergency Nee	ed? No	Existin	g/Anticipated	models i	in near term	? Yes
County Dallas	Watershed HUC# (i	f known) 12030106	60409,1203	01060408,12	0301060	501	
Drainage area (Square miles, est.) 6	Goal(s) 03	3000005, 03000006, C)3000009, (03000010			
100-Year Flood Risk Summary							
Population at risk 26	# of structures 10)		Critical facilit	ies 0		
Flood risk type: Riverine? Yes	Coastal? No L	ocal? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 85		Roadway(s) impacted	d (length)	1			
Number of low water crossings 2		Historical road closur	res	-			

Total Cost	\$150,000	Amount of Available Funding	15,000	Federal funding availability	Yes
Funding source	Local, State				





Title Camelot Drainage Study Update



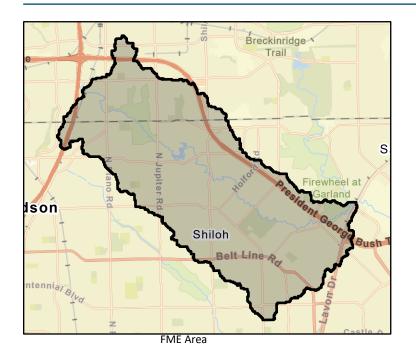
ID# 031000111							
Sponsor (name of	entity, not person)	Garland					
RFPG recommend	? Yes	Reason for	Recommendation	Action aligns w	ith goals and mee	ets TWDB guidance	
Study Details							
Study type	Project Planning						
Study description	Area 16						

New Hydrologic or Hydraulic model? Yes	Emergency Need? No	Existing/Anticipated models in near term? Yes
County Dallas	Watershed HUC# (if known) 120301	1060406,120301060407,120301060408,120301060501
Drainage area (Square miles, est.) 14	Goal(s) 03000005, 03000006	5, 03000009, 03000010

100-Year Flood Risk Summary

Population at risk 471 # of structures 1		117		Critical facilities 1	
Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other? No
Farm/Ranch land impacted (acres) 65		Roadway(s) impacted	d (length)	3	
Number of low water crossings 4		Historical road closur	es	-	

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				





Title Downtown Drainage Study Update

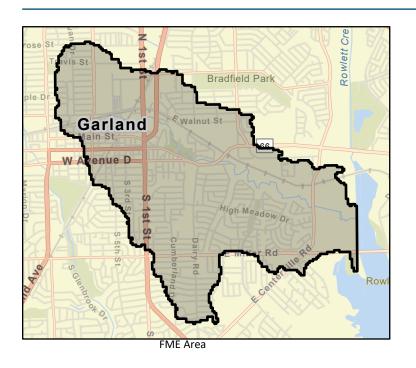


					REGIONAL FLOOD FLANNING GROOP
ID#	031000112				
Spor	nsor (name of er	ntity, not person)	Garland		
RFP	G recommend?	Yes	Reason for Recommendation	City split their p	projects within watersheds. No need for a DMP.

Study Details							
Study type	Project Planning						
Study description	Area 17						
New Hydrologic or	Hydraulic model? Yes	Emergency No	eed? No	Exist	ing/Anticipated	d models in near term?	? Yes
County Dallas		Watershed HUC#	(if known)	120301060408,120	301060501		
Drainage area (Squ	uare miles, est.) 5	Goal(s)	03000005, 03	3000006, 03000009	,03000010		
100-Year Flood	Risk Summary						
Population at risk	298	# of structures	40		Critical facili	ties 0	
Elood rick type:	Pivorino? Voc	Coastal2 No		Plava		Othor? No	

Flood risk type: Rive	erine? Yes		Coastal?	No	Local?	No	Playa?	No	Other?	No	
Farm/Ranch land impac	cted (acres)	7			Roady	way(s) impacted	l (length)	2			
Number of low water crossings 5				Historical road closures			-				

Total Cost	\$150,000	Amount of Available Funding	15,000	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

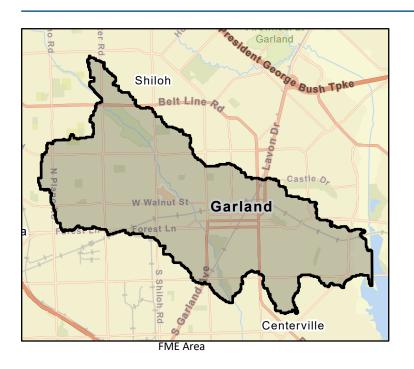


Title Main & Wilson Streets Drainage Study Update	2
ID# 031000113	

G recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance	nsor (name of ei	ntity, not person)	Garland		
	RFPG recommend?	Yes	Reason for Recommendation	Action aligns w	ith goals and meets TWDB guidar

Study Details										
Study type	Project Planning									
Study description	Area 18									
New Hydrologic or	r Hydraulic model?	Yes	Emergency N	Need? No		Existin	g/Anticipated	l models i	in near term	? Yes
County Dallas			Watershed HUC	# (if known)	12030106	50407,1203	01050105,12	03010604	408,120301	060501
Drainage area (Squ	uare miles, est.) 13	3	Goal(s)	03000005, 0	3000006, 0	03000009, (03000010			
100-Year Flood	Risk Summary									
Population at risk	4,557		# of structures	348			Critical facilit	ties 4		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 8			Roadway(s) impacte	d (length)	9			
Number of low	ater crossings 1	2		Historical	road closu	res	-			
Number of low wa	1. I.									

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				





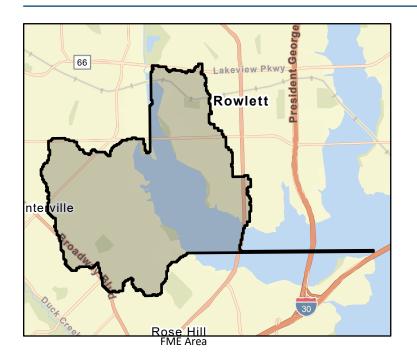
Title Royal Crest-Meadowview Drainage Study Update



					R	EGIONAL FLOOD PLAN	NIN	G GROUP
ID# 031000114								
Sponsor (name of	entity, not person)	Garland						
RFPG recommend	? Yes	Reason for F	Recommendation	Action aligns	s with go	als and meets TWDB guidance		
Study Details								
Study type	Project Planning							
Study description	Area 19							
New Hydrologic or	Hydraulic model?	Yes	Emergency Nee	ed? No		Existing/Anticipated models in near	term?	Yes
County Dallas			Watershed HUC# (if known) 1	2030106	0409,120301060408,120301060501		
Drainage area (Squ	are miles, est.) 6		Goal(s) 03	3000005, 030	00006, 0	3000009, 03000010		
100-Year Flood	Risk Summary		_					

Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 85 Roadway(s) impacted (length) 1 Impact of length 1	Population at risk	26		# of str	uctures 10	0			Critical facilit	ies 0		
	Flood risk type:	Riverine?	Yes	Coastal? No	l	Local?	No	Playa?	No	Other?	No	
	Farm/Ranch land impacted (acres) 85					Roadway(s) impacted (length)			1			
Number of low water crossings 2 Historical road closures -	Number of low water crossings 2			Historical road closures			es	-				

Total Cost	\$50,000	Amount of Available Funding	5,000	Federal funding availability	Yes
Funding source	Local, State				





Title Garvon West, Innovation & Kingsley Ind. Park Drainage Study Update



				REGIONALI EGODI LANNING GROOP
031000115				
, ,				
sor (name of er	ntity, not person)	Garland		
recommend?	Yes	Reason for Recommendation	Action aligns wit	with goals and meets TWDB guidance
			sor (name of entity, not person) Garland	sor (name of entity, not person) Garland

Study Details										
Study type Project Planning	Project Planning									
Study description Area 20										
New Hydrologic or Hydraulic model? Yes	Emergency Need?	No Existin	g/Anticipated models	in near term? Yes						
County Dallas	Watershed HUC# (if kn	own) 120301050105,1203	01060501							
Drainage area (Square miles, est.) 5 Goal(s) 03000005, 03000006, 03000009, 03000010										
100-Year Flood Risk Summary										
Population at risk 1,298	# of structures 219		Critical facilities 1							
Flood risk type: Riverine? Yes	Coastal? No Loca	Playa?	No Other?	No						
Farm/Ranch land impacted (acres) 0	Roa	Roadway(s) impacted (length)		4						
Number of low water crossings 9	Hist	orical road closures	-							
Estimated Cost and Funding Availability										

Total Cost	\$150,000	Amount of Available Funding	15,000	Federal funding availability Yes
Funding source	Local, State			

