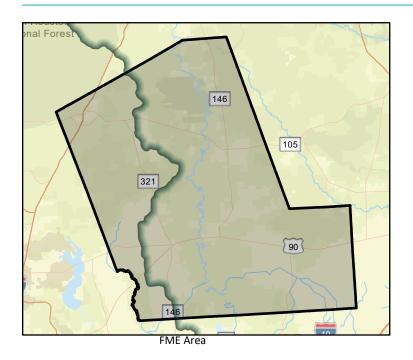
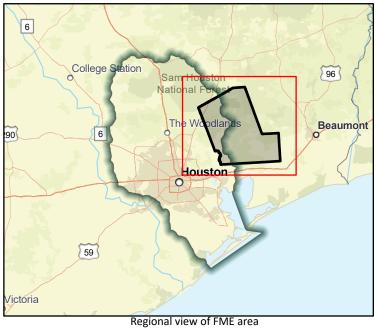
Title Liberty Cour			•	san j R	acinto E	REGIO	DNAL I	FLOOD	planni N	NG GRO	up 6						
ID# 061000148																	
Sponsor (name of	entity, not perso	n) Libert	y (Count	y)													
RFPG recommend	l? -	Rea	son for F	Recommen	dation	-											
Study Details																	
Study type	Project Planning	S															
Study description	Increase culvert	size in id	lentified	flood haza	ird proble	em areas wi	thin Liberty	y County.									
New Hydrologic o	r Hydraulic mode	I? -		Emer	rgency No	eed? -		Existir	ng/An	ticipat	ted mo	dels	in nea	ar terr	n? -		
County Liberty				Watersh	ed HUC#	(if known)	12040103	30201,1204	40103	0108,	12040	1030	109,1	L20402	103020	5,1204	101030
Drainage area (Sq	uare miles, est.)	1,170		G	Goal(s)	06000001,0	6000011,0	6000012,0	60000	015							
100-Year Flood	Risk Summary	/															
Population at risk	4,854			# of stru	uctures	3,618			Criti	cal fac	cilities	8					
Flood risk type:	Riverine? Yes		Coa	stal? No		Local? No		Playa?	No		Ot	her?	No				
Farm/Ranch land	impacted (acres)	1,379				Roadway(s) impacte	d (length)	144								
Number of low w	ater crossings	7				Historical	road closu	ires	7								
Estimated Cost	t and Funding /	Availabi	lity														
Total Cost	\$100.000		Amount	t of Availab	ole Fundi	ng -		F	edera	l fund	ing ava	ailabil	ity -				



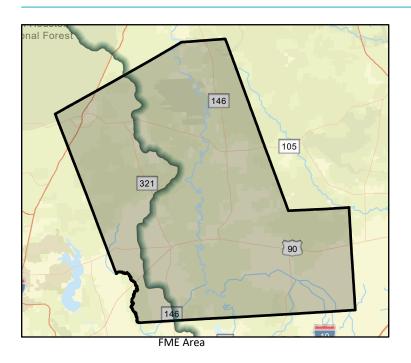
Funding source -



Title Liberty County Drainage Projects	5		SAN. R	O REGIO	1.5	PLANNIN N	G GROUP	
ID# 061000083							1	
Sponsor (name of entity, not person)	Liberty (County)							
RFPG recommend? -	Reason for Recommendation	-						
Study Details								

Study Details											
Study type	Project Planning	g									
Study description	identified locations throughout the county in order to improve drainage.										
New Hydrologic or	Hydraulic mode	l? -	Emergency N	leed? -		Existin	g/Anticipated	l models	in near term	· ? -	
County Liberty			Watershed HUC#	# (if known)	12040103	30201,1204	01030108,12	0401030	109,120401	030205,120401030	
Drainage area (Squ	uare miles, est.)	1,170	Goal(s)	06000001,06	5000011,00	6000012,06	5000015				
100-Year Flood	Risk Summary	/									
Population at risk	4,854		# of structures	3,618			Critical facilit	ties 8			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	1,379		Roadway(s) impacte	d (length)	144				
Number of low wa	ter crossings	7		Historical	road closu	res	7				
Estimated Cost	and Funding /	Availability									

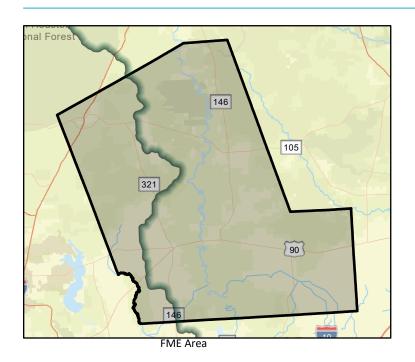
Total Cost	\$50,000	Amount of Available Funding	Federal funding availability	-
Funding source	-			





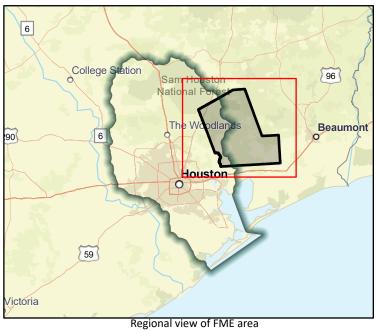
Regional view of FME area

Title Liberty Coun	itle Liberty County Regional Flood Drainage Plan							(.		san ja R	CINTO REG	IONAL	FLOOD	planni N	NG GROU	⊮ 6
ID# 061000160																
Sponsor (name of	entity, not perso	n) Liberty	/ (County	')			L									
RFPG recommend	? -	Reas	son for Re	ecommenda	ation	-										
Study Details																
Study type	Study type Project Planning															
Study description	Regional draina	ge study t	o establi:	sh a county	wide dı	rainage pla	n includin	g atlas 14 r	rainfal	I.						
New Hydrologic o	r Hydraulic mode	I? -		Emerge	ency Ne	ed? -		Exist	ing/Aı	nticipate	ed models	in ne	ear terr	n? -		
County Liberty				Watershed	ershed HUC# (if known) 120401030201,120401030108,120401030109,120401030205,120401030											
Drainage area (Sq	uare miles, est.)	1,170		Goal(s) 06000001,06000011,06000012,06000015												
100-Year Flood		/												_		
Population at risk	4,854			# of struc	tures 3	,618			Crit	tical faci	lities 8					
Flood risk type:	Riverine? Yes		Coas	stal? No		Local? No		Playa	? No		Other?	No				
Farm/Ranch land impacted (acres) 1,379					Roadway	(s) impact	ed (length)) 144	4							
Number of low water crossings 7						Historical	road clos	ures	7							
Estimated Cost	and Funding A	Availabil	ity													
Total Cost	otal Cost \$130,000 Amou		Amount	of Available	e Fundin	ng -		Federal funding availability -								



Funding source

-



Title Lilly - Alligator Creek Watershed							SAN.	E	D REGIO	INAL F	LOOD F	LANNING N	GROUP
ID# 061000445													
Sponsor (name of	entity, not person)	Conroe (Municipal	lity)										
RFPG recommend	? -	Reason for Reco	mmendation	-									
Study Details													
Study type	Project Planning												
Study description	Develop a henefits	cost analysis in su	nnort of this nr	oiect identied in	the City	of Conroe I	Master I	Draina	oe Plar	n			

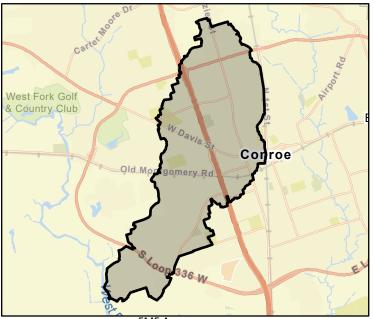
County Montgomery Watershed HUC# (if known) 120401010207,120401010401						
Drainage area (Square miles, est.) 6	Goal(s) 06000001,0	5000011,06000012,06000015				
100-Year Flood Risk Summary						
Population at risk 155,360	# of structures 33,653	33,653 Critical facilities 395				
Flood risk type: Riverine? Yes C	Coastal? Yes Local? No	Playa? No	Other? No			
Farm/Ranch land impacted (acres) 597	Roadway(s) impacted (length) 578				
Number of low water crossings 16	Historical	road closures 16	16			

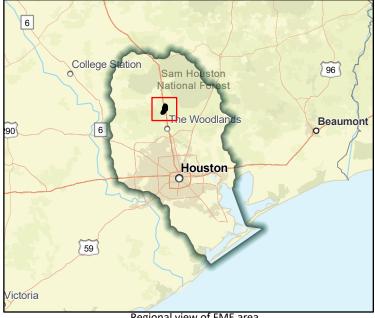
Emergency Need? -

Estimated Cost and Funding Availability

New Hydrologic or Hydraulic model? -

Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





Existing/Anticipated models in near term? -

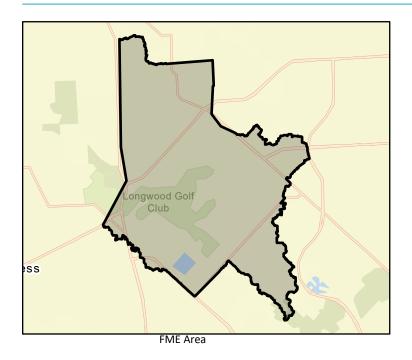
FME Area

Title Little Cypress Creek - L103	00-00		san R	-	TO REGI	FLOOD	PLANNING	G GROUP
ID# 061000203								Ŭ
Sponsor (name of entity, not pe	rson) Harris County Flood Control District							
RFPG recommend? -	Reason for Recommendation -							

Study Details

,													
Study type	Project Planning												
Study description		urther study of Flood Risk Reduction need identified through the HCFCD 'Watershed Planning Tool' to determine channel modifications eeded to restore/improve channel conveyance including Atlas 14 rainfall ydraulic model? - Emergency Need? - Existing/Anticipated models in near term? -											
New Hydrologic or	· Hydraulic model? -	Emergency N	leed? -	Existin	g/Anticipated	l models	in near term	1? -					
County Harris		Watershed HUC#	# (if known) 12040102	0104,1204	01020106,12	0401020	105						
Drainage area (Squ	uare miles, est.) 5	Goal(s)	06000001,06000011,06	5000012,06	5000015								
100-Year Flood	Risk Summary												
Population at risk	265	# of structures	116		Critical facilit	ties 8							
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No						
Farm/Ranch land i	mpacted (acres) 4		Roadway(s) impacted	d (length)	3								
Number of low wa	ter crossings 0		Historical road closu	res	0								
	and Funding Availability												

Total Cost	\$700,000	Amount of Available Funding	-	Federal funding availability -
Funding source	-			



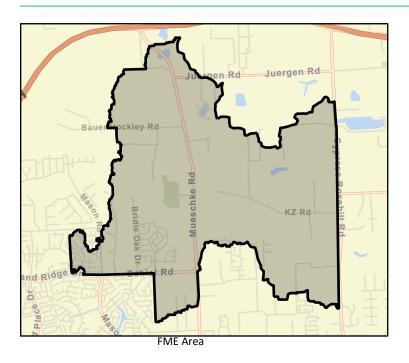


Title Little Cypress Creek - L109-00-00	SAN JACINTO REGIONAL FLOOD PLANNING GROUP REGION
ID# 061000201	
Sponsor (name of entity, not person) Harris County Flood Control District	
RFPG recommend? - Reason for Recommendation -	

Study Details

,										
Study type	Project Planning									
Study description			eduction need identifie hannel conveyance inc	-		Watershed	Planning Tool	' to deter	rmine chann	el modifications
New Hydrologic or	Hydraulic model	? -	Emergency N	leed? -		Existin	g/Anticipated	l models	in near term	ı? -
County Harris			Watershed HUC#	ŧ (if known)	12040102	0104,1204	01020105,12	0401020	210	
Drainage area (Squ	uare miles, est.)	6	Goal(s)	06000001,06	5000011,06	5000012,06	000015			
100-Year Flood	Risk Summary	,								
Population at risk	520		# of structures	178			Critical facilit	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	13		Roadway(s) impacted	d (length)	2			
Number of low wa	ter crossings	0		Historical	road closur	res	0			
Estimated Cost	and Funding A	vailability								

Total Cost	\$700,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





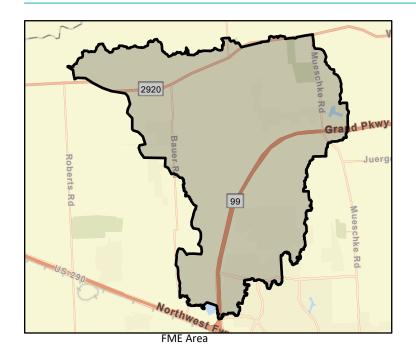
Regional view of FME area

Title Little Cypress Creek - L113-	00-00	2	san. R	_	O REGIO	-	PLANNIN	G GROUP
ID# 061000202								
Sponsor (name of entity, not per	son) Harris County Flood Control District							
RFPG recommend? -	Reason for Recommendation -							

Study Details

,										
Study type	Project Planning									
Study description			k Reduction need identific e channel conveyance inc	-		Watershed	Planning Too	l' to deter	mine chan	nel modifications
New Hydrologic or	r Hydraulic model	? -	Emergency N	leed? -		Existin	g/Anticipated	l models	in near tern	n? -
County Harris			Watershed HUC#	‡ (if known)	12040102	20104,1204	01020105,12	0401020	205	
Drainage area (Squ	uare miles, est.)	15	Goal(s)	06000001,0	6000011,06	5000012,06	5000015			
100-Year Flood	Risk Summary	,								
Population at risk	472		# of structures	182			Critical facili	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	8		Roadway(s) impacted	d (length)	4			
Number of low wa	ater crossings	3		Historical	road closu	res	3			
Estimated Cost	and Funding A	vailabili	ty							
Total Cost	\$700,000	I	Amount of Available Fund	ing -		Fe	ederal funding	g availabil	ity -	

Funding source -





6

Title Little Cypress Creek - Management, Right-of-Way Acquisition, Design and Construction of the Little Cypress Creek Frontier Program	
ID# 061000358	
Sponsor (name of entity, not person) Harris County Flood Control District	
RFPG recommend? - Reason for Recommendation -	

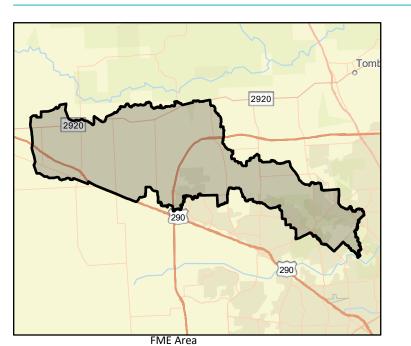


Study Details

Funding source

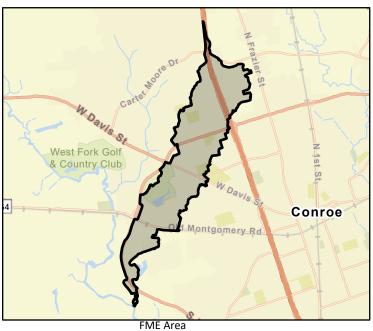
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,										
Study type	Project Planning									
Study description	• •		quired for this to become nt control, vegetation ma						duce the ris	k of flooding and
New Hydrologic o	r Hydraulic model	? -	Emergency N	leed? -		Existin	g/Anticipated	d models	in near term	1? -
County Harris			Watershed HUC	# (if known)	12040102	0103,1204	01020104,12	0401020	106,120401	020101,120401020
Drainage area (Sq	uare miles, est.)	52	Goal(s)	06000001,06	000011,06	000012,06	000015			
100-Year Flood	Risk Summary	,								
Population at risk	2,896		# of structures	1,213			Critical facili	ties 15		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres)	192		Roadway(s) impacted	l (length)	19			
Number of low wa	ater crossings	4		Historical r	oad closur	es	4			
Estimated Cost	and Funding A	vailabilit	Ŋ							
Total Cost	\$30,000	A	mount of Available Fund	ing -		Fe	deral funding	g availabil	ity -	





Title Longmire and	d SH-105 - Live Oa	ık Creek Wa	tershed		(.	SAN .	ACINTO REGI	ONAL FLOOD	PLANNIN	G GROUP
ID# 061000462										
Sponsor (name of	entity, not persor) Conroe (I	Municipality)	L						
RFPG recommend	? -	Reasor	for Recommendation	-						
Study Details										
Study type	Project Planning									
study description	Develop a benef	its cost anal	ysis in support of this	project identied in the C	lity of Conro	e Master I	Drainage Pla	in.		
New Hydrologic o	r Hydraulic model	? -	Emergency	Need? -	Existin	g/Anticipa	ted models	in near ter	m? -	
County Montgom	nery		Watershed HU	C# (if known) 1204010	10207,1204	01010401				
Drainage area (Sq	uare miles, est.)	2	Goal(s)	0600001,06000011,0	06000012,06	5000015				
100-Year Flood	Risk Summary	,								
Population at risk	2,384		# of structure	s 374		Critical fa	cilities 7			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	7		Roadway(s) impacte	ed (length)	10				
Number of low wa	ater crossings	7		Historical road closu	ures	7				
Estimated Cost	and Funding A	vailability	7							
Total Cost	\$30,000	An	nount of Available Fun	ding -	Fe	deral fund	ling availabi	lity -		



Funding source -



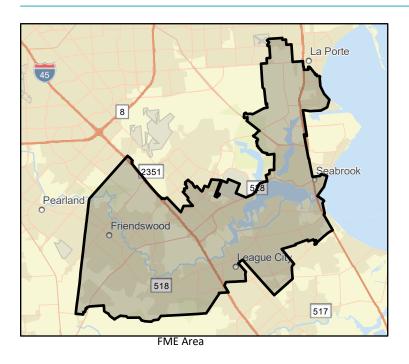
Title Lower Clear (Alternative 2	Creek & Dickinson Bayou Flood Mitigation Plan - Dickinson Bayou		SAN J	E	G REGIO	INAL F	FLOOD F	PLANNING G	ROUP 6
ID# 061000022				1000	100				100
Sponsor (name of	entity, not person) League City (Municipality)								
RFPG recommend	? - Reason for Recommendation -								
Study Details									
Study type	Project Planning								
Study description	Further refine the DB Alt. 2 in the LCCDBFMP (2021), including alternative Detention Basin, Hilton Detention Basin, Magnolia Bayou & Borden Gully	•						•	

100-Year Flood Risk Summary		
Drainage area (Square miles, est.) 86	Goal(s) 0600001,0600001,	06000012,06000015
County Brazoria, Galveston, Fort	Watershed HUC# (if known) 1204020	040100
New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -

Population at risk 64,095	# of structures	13,029		Critical facilit	ties 147	
Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 129		Roadway(s) impacted	d (length)	240		
Number of low water crossings 9		Historical road closur	es	9		

Estimated Cost and Funding Availability

Total Cost	\$500,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





	SAN	JACINT	O REGI	ONAL	FLOOD	PLANNING	GROUP
•••	R	Ε	G		0	Ν	6
	125			0.70	1990	and the second	1920

68 3

ID# 0	61000176		
Spons	or (name of er	ntity, not person)	Harris County Flood Control District
RFPG	recommend?	-	Reason for Recommendation

Study Details Study type **Project Planning** Study description Feasibility study will identify the existing causes of flooding and solutions to reduce the risk of flooding in the lower stretch of Greens

Title Lower Greens Feasibility Study

Bayou. Potential solutions	hannel conveyance improvements, o	detention, or bridge adjustments or replacements.						
New Hydrologic or Hydraulic model? - Emergency Need? - Existing/Anticipated models in near term? -								
County Harris	Watershed HUC# (if known)	120401010502,120401010501,120401020106,120401020107,120401040						
Drainage area (Square miles, est.) 27	Goal(s) 06000001,0	6000011,06000012,06000015						
100-Year Flood Risk Summary								
Population at risk 21,011	# of structures 5,930	Critical facilities 58						
Flood risk type: Riverine? Yes	Coastal? Yes Local? No	Playa? No Other? No						
Farm/Ranch land impacted (acres) 2	Roadway	(s) impacted (length) 68						

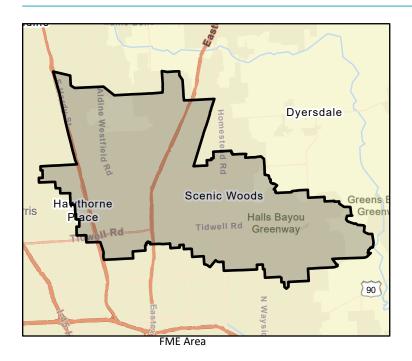
Estimated Cost and Funding Availability

3

Number of low water crossings

Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				

Historical road closures



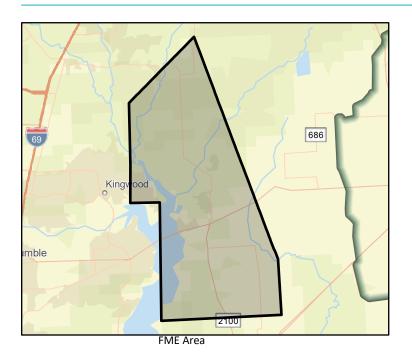


Regional view of FME area

Title Luce Bayou (Z100-00-00-P026) Bypass Channel	~	SAN J			LANNING	GROUP
ID# 061000407	_			1000		2000
Sponsor (name of entity, not person) Harris County Flood Control District						
RFPG recommend? - Reason for Recommendation -						
Study Details						

Study type	Project Planning	roject Planning									
Study description	Study description Study to develop a Benefit Cost Analysis needed for this project to become a FMP. Construction of channel bypass to provide Luce main stem upstream and local overland flooding relief										
New Hydrologic or Hydraulic model? -			Emergency N	leed? -		Existin	g/Anticipated	models	in near term	? -	
County Harris			Watershed HUC	# (if known)	12040101	01010502,120401010501,120401030205,120401030402,1204				30402,120401040	
Drainage area (Squ	uare miles, est.)	75	Goal(s) 06000001,06000011,06000012,06000015								
100-Year Flood	Risk Summary	/									
Population at risk	5,763		# of structures	1,939			Critical facilit	ties 25			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	1,122		Roadway(s) impacted	d (length)	40				
Number of low water crossings 0			Historical road closures		res	0					
Estimated Cost	Estimated Cost and Funding Availability										

Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





Regional view of FME area

	Luce Payou (7100.00.00.P026) Channelization						SAN JACINTO REGIONAL FLOOD PLANNING GROUP						
Title Luce Bayou (Z100-00-00-P026) Channelization					•••	R	Ε	G		0	N	6	
ID# 061000412	ID# 061000412											2040	
Sponsor (name of	Sponsor (name of entity, not person) Harris County Flood Control District												
RFPG recommend	? -	Reason for	Recommendation	-									
Study Details													
Study type	Project Planning												

Study description Study to develop a Benefit Cost Analysis needed for this project to become a FMP. Construction of channel improvements along Luce

New Hydrologic or Hydraulic model? -	Emergency N	Emergency Need? -		Existing	g/Anticipated	l models i	in near term	? -
County Harris	Watershed HUC#	ŧ (if known)	120401010	0502,1204	01010501,12	04010302	205,120401	030402,120401040
Drainage area (Square miles, est.) 75	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015						
100-Year Flood Risk Summary								
Population at risk 5,763	# of structures	1,939	9		Critical facilities 25			
Flood risk type: Riverine? Yes	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 1,122		Roadway(s) impacted	l (length)	40			
Number of low water crossings 0		Historical road closures		es	0			

Estimated Cost and Funding Availability	
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main stem

Total Cost	\$30,000	Amount of Available Funding -	Federal funding availability	-
Funding source	-			



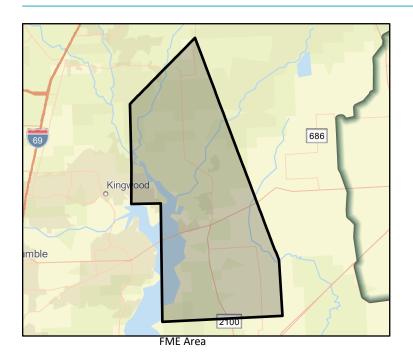


Regional view of FME area

Title Luce Bayou (Z100-00-00-P026) Upstream Detention	SAN JACINTO REGIONAL FLOOD PLANNING GROUP	
ID# 061000413		
Sponsor (name of entity, not person) Harris County Flood Control District		
RFPG recommend? - Reason for Recommendation -		
Study Details		

Study type	Project Plannin	g								
Study description			ost Analysis needed for pen land north of Harri		to become	a FMP. Co	nstruction of	regional	detention up	ostream of Luce
New Hydrologic or	Hydraulic mode	21? -	Emergency N	leed? -		Existin	g/Anticipated	l models i	in near term	? -
County Harris			Watershed HUC	# (if known)	12040101	0502,1204	01010501,12	0401030	205,120401	030402,120401040
Drainage area (Squ	uare miles, est.)	75	Goal(s) 06000001,06000011,06000012,06000015							
100-Year Flood		y					Californi (c. alli	·		
Population at risk	5,763		# of structures	1,939			Critical facilit	nes 25		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	1,122		Roadway	(s) impacted	d (length)) 40			
Number of low water crossings 0		Historical road closu		road closur	res 0					
Estimated Cost	Estimated Cost and Funding Availability									

Total Cost	\$30,000	Amount of Available Funding	Federal funding availability -
Funding source	-		



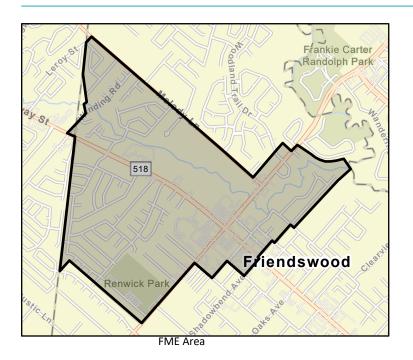


Title Mary's Creek Lower Segment	~	SAN JACIN	TO REGIN	_		 GROUP	
ID# 061000056				1.12.3		1999	2070
Sponsor (name of entity, not person) Pearland (Municipality)							
RFPG recommend? - Reason for Recommendation	-						

Study Details

Study type	Project Planning							
Study description	Study to develop projec Pkwy. and 1670 ac-ft mi	t into a FMP. Project will p tigation.	rovide a 25-year LOS; Cha	annel modi	fications from	sH35 to	downstrea	n of Pearland
New Hydrologic or	Hydraulic model? -	Emergency	Need? -	l models i	in near tern	1? -		
County Brazoria,	Galveston	Watershed HU	C# (if known) 12040204	10100				
Drainage area (Squ	uare miles, est.) 1	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015					
100-Year Flood Population at risk	-	# of structures	5 75		Critical facili	ties 1		
Flood risk type:	Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 0		Roadway(s) impacted	d (length)	3			
Number of low wa	iter crossings 1		Historical road closu	ures 1				
Estimated Cost	and Funding Availab	ility						
Total Cost	\$2,436,000	Amount of Available Fun	ding -	Fe	deral funding	g availabil	lity -	

	JZ,430,000		reactar tailaing availai
Funding source	-		

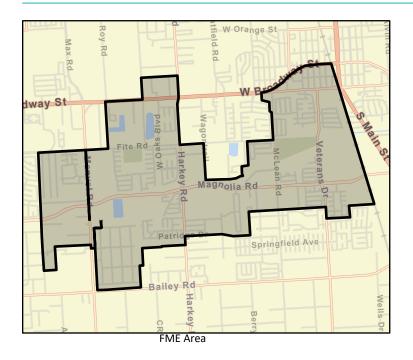




Title Mary's Creek Middle Segment	• •	san j R		G REGIO	1.5	PLANNIN N	IG GROUP			
ID# 061000063					1000					
Sponsor (name of entity, not person) Pearland	(Municipality)									
RFPG recommend? - Reason	for Recommendation	-								

Study type	Project Planning								
Study description	Further study including Atlas Pearland master drainage pla		n and Benefit Cost Ana	Ilysis of pro	posed channe	el modific	ations inclu	ded in the City of	
New Hydrologic or	r Hydraulic model? -	Emergency N	eed? -	Existin	g/Anticipated	l models i	in near term	ı? -	
County Brazoria		Watershed HUC#	(if known) 12040204	40100					
Drainage area (Squ	uare miles, est.) 4	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015						
100-Year Flood						_			
Population at risk	2,861	# of structures	994		Critical facilities 5				
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres) 10		Roadway(s) impacte	d (length)	19				
Number of low water crossings 0			Historical road closu	res	0				
Estimated Cost and Funding Availability									

Total Cost	\$628,000	Amount of Available Funding -	Federal funding availability -
Funding source	-		





Title Mary's Creek Upper Segment	SAN J. R	G REGIO		lannin N	G GROUP		
ID# 061000061				 	12.24	and the second	2070
Sponsor (name of entity, not person) Pear	land (Municipality)						
RFPG recommend? - Re	eason for Recommendation	-					

Study type	Project Plannin	g								
• •	Further study ir Pearland maste	0	14 rainfall incorpora an.	tion and Ber	nefit Cost Ana	lysis of prop	oosed channe	el modific	ations includ	led in the City of
New Hydrologic or	Hydraulic mode	·l? -	Emergency	Need? -		Existin	g/Anticipated	l models i	n near term	? -
County Brazoria			Watershed HU	C# (if knowr	n) 12040204	10100				
Drainage area (Squ	are miles, est.)	5	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015						
100-Year Flood	Risk Summar	y								
Population at risk	-		# of structure	s -			Critical facilit	ties -		
Flood risk type:	Riverine? <nu< td=""><td> ></td><td>Coastal? <null></null></td><td>Local? <</td><td>Null></td><td>Playa?</td><td><null></null></td><td>Other?</td><td><null></null></td><td></td></nu<>	>	Coastal? <null></null>	Local? <	Null>	Playa?	<null></null>	Other?	<null></null>	

Estimated Cost and Funding Availability

_

Farm/Ranch land impacted (acres) -

Number of low water crossings

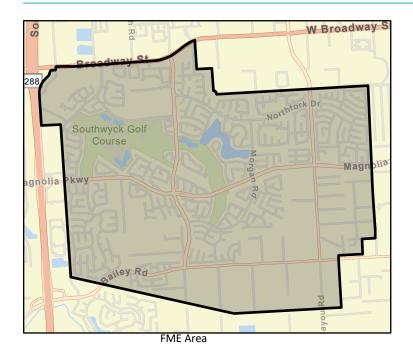
Study Details

Total Cost	\$460,000	Amount of Available Funding	-	Federal funding availability	
Funding source	-				

Roadway(s) impacted (length)

Historical road closures

-





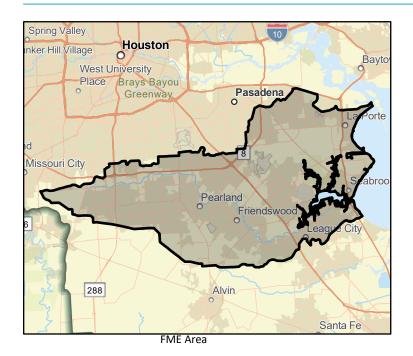
Title Middle Arma	itle Middle Armand Bayou Protection Project			2	SAN JACINT	D REGIONAL	L FLOOD I	PLANNING (GROUP 6
ID# 061000467									
Sponsor (name of	entity, not person)	Pasadena (Municipality)							
RFPG recommend	? -	Reason for Recommendation	-						
Study Details									
Study type	Project Planning								
Study description	Further study to do	evelop this project into a FMP. FIF	application infor	rmation unavailable.					
New Hydrologic or	Hydraulic model?	- Emergency Ne	ed? -	Existing/Ar	nticipated m	odels in n	ear tern	n? -	
County Brazoria,	Galveston,Fort	Watershed HUC#	(if known) 120	402040100					
Drainage area (Squ	uare miles, est.) 26	2 Goal(s) (011,06000012,06000	015					

100-Year Flood Risk Summary

Population at risk 130		# of	structures	80			Critical facilit	ies 0	
Flood risk type: Riverine? Yes		Coastal? N	0	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres)	1			Roadv	vay(s) impacted	(length)	0		
Number of low water crossings	mber of low water crossings 1		Historical road closures		1				

Estimated Cost and Funding Availability

Total Cost	\$985,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





Title Missouri City	Estates Drainage	Improveme	ents			SAN J	ACINTO REGI	ONAL FLOOD	PLANNING N	GROUP
ID# 061000005										
Sponsor (name of	entity, not person) Stafford (Municipality)	L						
RFPG recommend	? -	Reasor	for Recommendation	-						
Study Details										
Study type	Project Planning									
study description	Further study of	proposed fl	ood risk reduction proj	ect that includes draina	age improve	ments to N	iissouri City	y Estates.		
New Hydrologic or	r Hydraulic model	? -	Emergency N	Need? -	Existin	g/Anticipat	ed models	in near terr	n? -	
County Fort Bend	l,Harris		Watershed HUC	# (if known) 1204010	040401					
Drainage area (Squ	uare miles, est.) 0		Goal(s)	06000001,06000011,0	06000012,06	5000015				
100-Year Flood	Risk Summary									
Population at risk	-		# of structures	-		Critical fac	ilities -			
Flood risk type:	Riverine? <null< td=""><td>></td><td>Coastal? <null></null></td><td>Local? <null></null></td><td>Playa?</td><td><null></null></td><td>Other?</td><td><null></null></td><td>1</td><td></td></null<>	>	Coastal? <null></null>	Local? <null></null>	Playa?	<null></null>	Other?	<null></null>	1	
Farm/Ranch land i	mpacted (acres)			Roadway(s) impacte	ed (length)	-				
Number of low wa	ater crossings			Historical road close	ures	-				
Estimated Cost	and Funding A	vailability	,							
Total Cost	\$90.000	An	nount of Available Fund	ling -	Fe	ederal fund	ing availabi	lity -		



Funding source

-



Study description County wide study to produce flood mappping updates including Atlas 14 rainfall.

Title Montgomery Flood Mapping Updates						· (*	SAN J	ACINTO	G	INAL F	LOOD F	PLANNING N	GROUP	
ID# 061000307														
Sponsor (name of	Sponsor (name of entity, not person) Montgomery (County)													
RFPG recommend	? -	Reason for	Recommendation	-										
						_								
Study Details														
Study type	Watershed Plannin	g												

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Montgomery	Watershed HUC# (if known)	120401010101,120401010301,120401010302,120401010303,12040101
Drainage area (Square miles, est.) 1,073	Goal(s) 06000001,0	16000010,06000015
100-Year Flood Risk Summary		
Population at risk 67,706	# of structures 21,195	Critical facilities 125
Flood risk type: Riverine? Yes	Coastal? No Local? No	Playa? Yes Other? No
Farm/Ranch land impacted (acres) 852	Roadway((s) impacted (length) 409

Estimated Cost and Funding Availability

Number of low water crossings

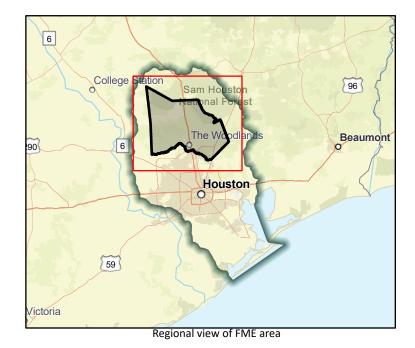
Total Cost	\$4,600,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				

Historical road closures

72



72

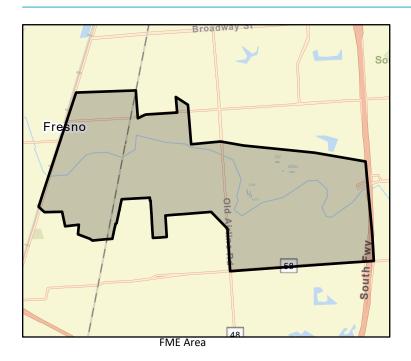


Title Mustang Bayou Middle Segment	~	SAN JACIN	TO REGI	_		 GROUP	
ID# 061000064			.5.8.0.075	1.153	0.70	12.24	1000
Sponsor (name of entity, not person) Pearland (Municipality)							
RFPG recommend? - Reason for Recommendation	-						

Study Details

Study type	Project Planning	g								
Study description	Further study in Pearland master	-	: 14 rainfall incorporation an.	on and Benef	it Cost Ana	lysis of pro	posed chann	el modifio	cations inclu	ded in the City of
New Hydrologic or	Hydraulic mode	I? -	Emergency N	leed? -		Existin	g/Anticipated	l models	in near term	1? -
County Brazoria,F	ort Bend		Watershed HUC	# (if known)	12040204	0400				
Drainage area (Squ	are miles, est.)	5	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015						
100-Year Flood	Risk Summary	/								
Population at risk	2,051		# of structures 257			Critical facilities 1				
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres)	39		Roadway(s) impacted	d (length)	6			
Number of low wa	ter crossings	0		Historical	road closu	res	0			
Estimated Cost	-									

Total Cost	\$1,212,000	Amount of Available Funding -	Federal funding availability
Funding source			





Title Mustang Bayou Upper Segment			san j R		D REGIO		PLANNIN N	G GROUP
ID# 061000066				1000	1.1.1.1	10.00		2010
Sponsor (name of entity, not person) Pe	earland (Municipality)							
RFPG recommend? -	Reason for Recommendation	-						

Study type	Project Planning			
Study description	Further study including Atlas 14 r Pearland master drainage plan.	ainfall incorporation and Benef	efit Cost Analysis of proposed channel modifications included in the	City of
New Hydrologic or	Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -	
County Fort Bend		Watershed HUC# (if known)	120402040400,120402040100	

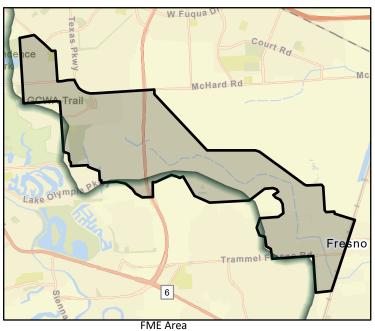
100-Year Floo	od Risk Summary				
Drainage area (Square miles, est.) 7	Goal(s) 06000001,06	5000011,(06000012,06000015	
County Fort Be	end	Watershed HUC# (if known)	1204020	040400,120402040100	
New Hydrologi	or Hydraulic model?	Emergency Need? -		Existing/Anticipated models in near term?	-

Population at risk 778	# of structures	415		Critical facilit	ies 0	
Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 20		Roadway(s) impacte	d (length)	4		
Number of low water crossings 3		Historical road closu	res	3		

Estimated Cost and Funding Availability

Study Details

Total Cost	\$2,040,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				

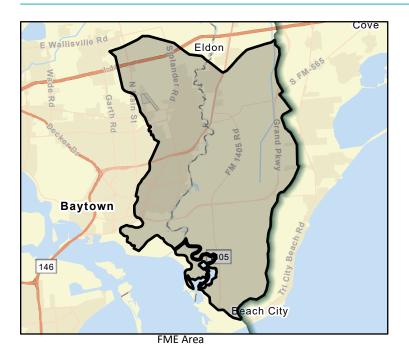




Title North Alexander Drainage Impro	vements		san ji R	-	G REGIO	NAL F	1.00D I	PLANNIN N	G GROUP
ID# 061000423					15.3		12	Sale Street	1929
Sponsor (name of entity, not person)	Baytown (Municipality)								
RFPG recommend? -	Reason for Recommendation	-							
Study Details									

Study type	Project Planning	S								
Study description	Further study to sewer and deter		s project into a FMP. ucture.	This CDBG-MI1	applicatio	n involves t	the installatio	n and co	nstruction o	f various storm
New Hydrologic or	· Hydraulic mode	I? -	Emergenc	y Need? -		Existin	g/Anticipated	l models	in near term	1? -
County Chambers	s,Harris		Watershed HU	JC# (if known)	12040203	30106				
Drainage area (Squ	uare miles, est.)	48	Goal(s) 06000001,0	6000011,06	5000012,06	6000015			
100-Year Flood	Risk Summary	/								
Population at risk	2,324		# of structure	es 550			Critical facilit	ties 7		
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	98		Roadway(s) impacted	d (length)	14			
Number of low wa	ter crossings	0		Historical	road closu	res	0			
Estimated Cost	and Funding A	Availability								

Total Cost	\$758,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	CDBG-MIT				





Title Northfield Pl	ace Subdivision I)rainage Imp	rovements		((.	SAN JAC	INTO REGIO	DNAL FLOOD	PLANNING G	ROUP 6
ID# 061000432										
Sponsor (name of	entity, not perso	n) Harris (Co	ounty)	L						
RFPG recommend	? -	Reason	for Recommendation	-						
Study Details										
Study type	Project Planning	3								
Study description	Study to develo	p a Benefit C	ost Analysis needed for	this project to become	e a FMP. FIF	application i	nformatio	on unavaila	ble.	
New Hydrologic o	· Hydraulic mode	I? -	Emergency N	eed? -	Existin	g/Anticipated	d models	in near terr	m? -	
County Harris			Watershed HUC#	t (if known) 1204010	40604,1204	01040304				
Drainage area (Squ	uare miles, est.)	6	Goal(s)	06000001,06000011,0)6000012,06	5000015				
100-Year Flood	Risk Summar	/								
Population at risk	10,940		# of structures	3,188		Critical facili	ties 13			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	0		Roadway(s) impacte	ed (length)	32				
Number of low wa	ter crossings	1		Historical road closu	ures	1				
Estimated Cost	and Funding	Availability								

Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	Unknown				





Title Oak Glen Pla	ce Subdivision Di	ainage Impro	ovements		SAN JA	ICINTO REGIO	DNAL FLOOD	PLANNING (GROUP 6	
ID# 061000431										
Sponsor (name of	entity, not perso	n) Harris (Co	ounty)							
RFPG recommend	? -	Reason	for Recommendation	-						
Study Details										
Study type	Project Planning	I								
Study description	Study to develo	o a Benefit C	ost Analysis needed fo	r this project to becc	ome a FMP. FIF	applicatior	informatio	on unavaila	ble.	
New Hydrologic or	r Hydraulic mode	I? -	Emergency I	Need? -	Existin	g/Anticipate	ed models	in near terr	m? -	
County Harris			Watershed HUC	# (if known) 12040	01040604,1204	01040304				
Drainage area (Squ	uare miles, est.)	6	Goal(s)	0600001,0600001	1,06000012,06	5000015				
100-Year Flood	Risk Summar	/								
Population at risk	10,940		# of structures	3,188		Critical faci	lities 13			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	0		Roadway(s) impa	acted (length)	32				
Number of low wa	iter crossings	1		Historical road cl	losures	1				
Estimated Cost	and Funding	Availability	,							

Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	Unknown				

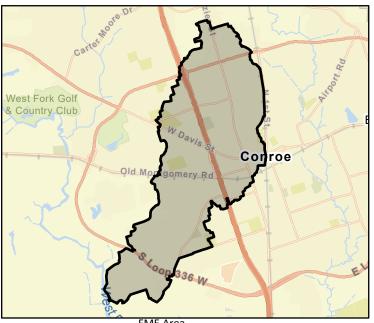




	0.00			()						0.0000
Title Oak Hollow -	Alligator Creek \	Vatershed			•	SAN JA	E G		I PLANNIN N	6 GRUUP
ID# 061000449							30 J. 33	1.21	a de la constante	2000
Sponsor (name of	entity, not perso	n) Conroe (N	/unicipality)							<u></u>
RFPG recommend?	? -	Reason	for Recommendation	-						
Study Details										
Study type	Project Plannin	3								
Study description	Develop a bene	fits cost anal	ysis in support of this	project identied in	the City of Conro	e Master Dr	rainage Pla	n.		
New Hydrologic or	Hydraulic mode	·!? -	Emergency	Need? -	Existin	g/Anticipate	ed models	in near ter	·m? -	
County Montgom	ery		Watershed HU	C# (if known) 120	401010207,1204	01010401				
Drainage area (Squ	are miles, est.)	6	Goal(s)	0600001,06000	011,06000012,06	6000015				
100-Year Flood	Risk Summar	y								
Population at risk	69		# of structure	s 40		Critical faci	lities 1			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land in	mpacted (acres)	7		Roadway(s) im	pacted (length)	1				
Number of low wa	ter crossings	0		Historical road	closures	0				
Estimated Cost	and Funding	Availability								

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Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





FME Area