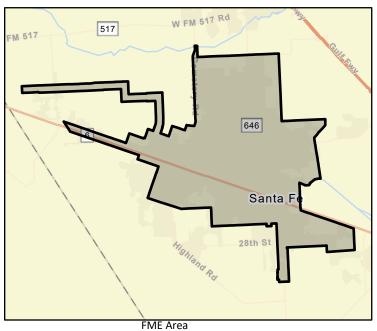
Title Drainage System Analysis for City of Santa Fe	SAN JACINTO REGIONAL FLOOD PLANNING GROUP REGION 6
ID# 061000165	
Sponsor (name of entity, not person) Santa Fe (Municipality)	
RFPG recommend? - Reason for Recommendation -	
Study Details	

,										
Study type	Project Planning									
Study description	Further study to district	widen drain	age systems and incre	ase culvert siz	ze to accon	nmodate in	creased wate	er flows. C	oordinate e	fforts with water
New Hydrologic or	· Hydraulic model	? -	Emergency I	Need? -		Existin	g/Anticipate	d models i	in near term	ı? -
County Galveston	1		Watershed HUC	t# (if known)	12040204	40300,1204	02040200			
Drainage area (Squ	uare miles, est.)	17	Goal(s)	06000001,0	6000011,00	6000012,06	5000015			
100-Year Flood	Risk Summary	1								
Population at risk	798		# of structures	400			Critical facili	ities 1		
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	12		Roadway(s) impacte	d (length)	4			
Number of low wa	ter crossings	9		Historical	road closu	res	9			
Estimated Cost	and Funding A	vailability								

Total Cost	\$300,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





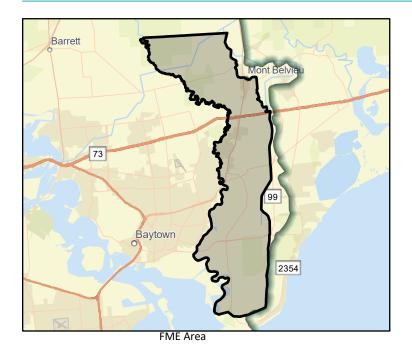
Title Dredging Ceo	lar Bayou		san R	E	D REGIC	INAL	FLOOD	N	GROUP	
ID# 061000076										
Sponsor (name of	entity, not person) Chambers (County)									
RFPG recommend	? - Reason for Recommendation -									
Study Details										
Study type	Project Planning									
Study description	Study of proposed Cedar Bayou dredging to determine flood risk reduction potent	ntial.								

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Chambers	Watershed HUC# (if known) 12	20402030105,120402030104,120402030106,120402030200
Drainage area (Square miles, est.) 44	Goal(s) 06000001,0600	00011,06000012,06000015

100-Year Flood Risk Summary Critical facilities 0 Population at risk 735 # of structures 119 Riverine? Yes Coastal? Yes Local? No Playa? No Other? No Flood risk type: Roadway(s) impacted (length) Farm/Ranch land impacted (acres) 341 6 Number of low water crossings Historical road closures 0 0

Estimated Cost and Funding Availability

Total Cost	\$625,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





Title Durant Stree	Storm Sewer and Pavement Improvements - Phase 1	SAN J	ACINTO	-	NAL F	LOOD F	LANNING GI	ROUP 6
ID# 061000001								
Sponsor (name of	entity, not person) Alvin (Municipality)							
RFPG recommend	? - Reason for Recommendation -							
Study Details								
Study type	Project Planning							

Study description Fur	rther study o ewalk.	f Durant Stre	et Phase 1	to reduce flo	od risk v	vith upgrades to	o storm sev	wer system, c	oncrete c	urb, gutter,	pavement, and
New Hydrologic or Hyd	draulic mode	·l? -		Emergency N	eed? -		Existin	g/Anticipated	l models i	in near term	ı? -
County Brazoria			Wat	tershed HUC#	if know	n) 12040204	0400				
Drainage area (Square	miles, est.)	0		Goal(s)	0600000	1,06000011,06	6000012,06	6000015			
100-Year Flood Risl Population at risk	k Summar	ý	# 0	of structures	-			Critical facilit	ies -		
Flood risk type: Riv	verine? <nu< td=""><td> ></td><td>Coastal?</td><td><null></null></td><td>Local?</td><td><null></null></td><td>Playa?</td><td><null></null></td><td>Other?</td><td><null></null></td><td></td></nu<>	>	Coastal?	<null></null>	Local?	<null></null>	Playa?	<null></null>	Other?	<null></null>	
Farm/Ranch land impa	acted (acres)	-			Roadv	vay(s) impacted	d (length)	-			
Number of low water	crossings	-			Histor	ical road closur	res	-			
Estimated Cost and	a Funding /	Availability									

Total Cost	\$110,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





Title Durant Stree	t Storm Sewer and Pa	vement Imp	rovements - Phase 2	2		san ji R	ACINTO E	G	NAL F	LOOD F	LANNING G	ROUP 6
ID# 061000002										12.00		2000
Sponsor (name of	entity, not person) A	lvin (Municip	pality)									
RFPG recommend	? -	Reason for	Recommendation	-								
Study Details												
Study type	Project Planning											

Study description Further study of Durant Street Phase 2 to reduce flood risk with upgrades to storm sewer system, concrete curb, gutter, pavement, and

	sidewalk.								
			_						
New Hydrologic or	- Hydraulic model?	Emergency I	Veed? -		Existin	g/Anticipated	l models i	n near term? -	
County Brazoria		Watershed HUC	# (if known)	12040204	0400				
Drainage area (Squ	uare miles, est.) 0	Goal(s)	06000001,06	5000011,06	5000012,06	6000015			
100-Year Flood	Risk Summary								
Population at risk	-	# of structures	-			Critical facili	ties -		
Flood risk type:	Riverine? <null></null>	Coastal? <null></null>	Local? <nu< th=""><th>ıll></th><th>Playa?</th><th><null></null></th><th>Other?</th><th><null></null></th><th></th></nu<>	ıll>	Playa?	<null></null>	Other?	<null></null>	
Farm/Ranch land i	mpacted (acres) -		Roadway(s) impacted	d (length)	-			
Number of low wa	ter crossings -		Historical	road closur	res	-			
			-						
Estimated Cost	and Funding Availabil	ity							

Total Cost	\$90,000	Amount of Available Funding	-	Federal funding availability -
Funding source	-			

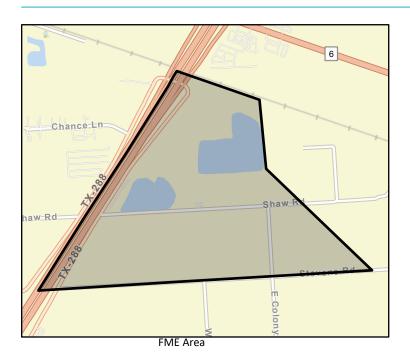




Title East Chocolate Bayou (E103		-	_		PLANNIN N	IG GROUP		
ID# 061000053						12.00		1070
Sponsor (name of entity, not per	rson) Pearland (Municipality)							
RFPG recommend? -	Reason for Recommendation	-						

Study Details											
Study type	Project Plan	nning									
Study description	n Further study including Atlas 14 rainfall incorporation and Benefit Cost Analysis of proposed channel modifications included in the City of Pearland master drainage plan.										
New Hydrologic or	Hydraulic n	nodel? -	E	Emergency N	eed? -		Existin	g/Anticipated	models	in near term	? -
County Brazoria Watershed HUC# (if known) 120402040400											
Drainage area (Squ	uare miles, e	st.) 0		Goal(s)	06000001,	06000011,06	5000012,06	6000015			
100-Year Flood	Risk Sumr	nary									
Population at risk	-		# 0	f structures	-			Critical facilit	ies -		
Flood risk type:	Riverine?	Yes	Coastal?	No	Local? N	D	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (ac	cres) -			Roadwa	/(s) impacted	d (length)	0			
Number of low wa	umber of low water crossings - Historical road closures -										
Estimated Cost	Estimated Cost and Funding Availability										

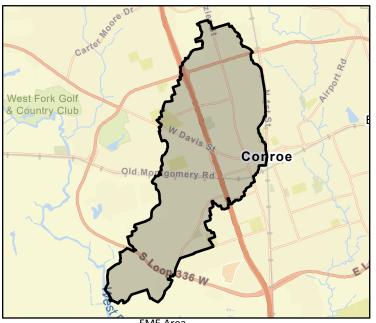
Total Cost	\$48,000	Amount of Available Funding	Federal funding availability	-
Funding source	-			





	Ŭ			SAN IA		NAL FLOOD								
Title East Fork Nor	rth - Alligator Cre	ek Watershe	d		•	R	EG		N	6				
ID# 061000446							55 . SS			100				
Sponsor (name of	entity, not perso	n) Conroe (N	/unicipality)	L										
RFPG recommend	? -	Reason	for Recommendation	-										
Study Details														
Study type	Project Planning	5												
Study description	Develop a bene	nts cost anal	ysis in support of this p	roject identied in the Ci	ity of Conro	e Master D	rainage Pla	n.						
New Hydrologic or	r Hydraulic mode	I? -	Emergency N	leed? -	Existin	g/Anticipate	ed models	in near ter	·m? -					
County Montgom	nery		Watershed HUC	# (if known) 12040103	10207,1204	01010401								
Drainage area (Squ	uare miles, est.)	6	Goal(s)	06000001,06000011,0	6000012,06	6000015								
100-Year Flood	Risk Summary	/												
Population at risk	5,236		# of structures	1,640		Critical faci	ilities 5							
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No						
Farm/Ranch land impacted (acres) 10				Roadway(s) impacte	d (length)	22								
Number of low wa	iter crossings	0		Historical road closu	res	0								
Estimated Cost	and Funding /	Availability												



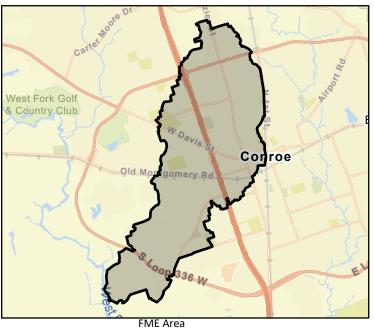




FME Area

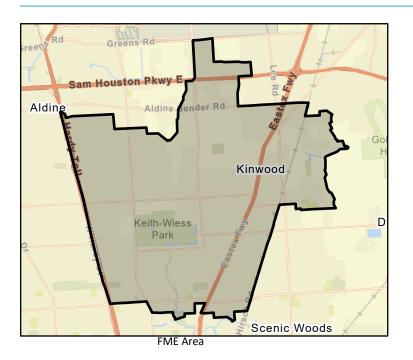
Flood Managem	nent E	valuation (FME)	-	CAN			000.01		0110
Title East Fork South - Alligator Cre	ek Watershe	d		•	R	E G			ANNING GRU	6
ID# 061000447										
Sponsor (name of entity, not perso	n) Conroe (N	Iunicipality)								
RFPG recommend? -										
Study Details										
Study type Project Planning	S									
Study description Develop a bene				, or como	e muster					
New Hydrologic or Hydraulic mode	? -	Emergency N	leed? -	Existin	g/Anticipa	ated model	s in near	term?	-	
County Montgomery		Watershed HUC#	# (if known) 12040101	10207,1204	01010401	L				
Drainage area (Square miles, est.)	6	Goal(s)	06000001,06000011,06	6000012,06	6000015					
100-Year Flood Risk Summary	/									
Population at risk 24,456		# of structures	6,515		Critical fa	cilities 60				
Flood risk type: Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other	No			
Farm/Ranch land impacted (acres)	12		Roadway(s) impacted	d (length)	72					
Number of low water crossings	3		Historical road closu	res	3					
Estimated Cost and Funding	Availability									

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





Title Eastex Freew	ay Forest Sectior	ns 3 & 4 Su	bdivision Improvement	S		SAN J	ACINTO REGI	ONAL FI	LOOD P	LANNING	GROUP 6
ID# 061000469											1000
Sponsor (name of	entity, not perso	n) Harris (County)								
RFPG recommend	? -	Reas	on for Recommendation	ı -							
Study Details											
Study type	Project Planning	B									
Study description	Study to develo	p a Benefi	t Cost Analysis needed f	or this project to be	ecome a FMP. FIF	application	informatio	on unav	vailabl	e.	
New Hydrologic or	r Hydraulic mode	l? -	Emergency	Need? -	Existin	g/Anticipat	ed models	in neai	r term	- ?	
County Harris			Watershed HU	C# (if known) 120	0401040604,1204	01040603					
Drainage area (Squ	uare miles, est.)	20	Goal(s	0600001,06000	011,06000012,06	000015					
100-Year Flood	Risk Summary	/									
Population at risk	22,126		# of structure	s 10,021		Critical fac	ilities 39				
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No			
Farm/Ranch land i	mpacted (acres)	297		Roadway(s) im	pacted (length)	213					
Number of low wa	iter crossings	17		Historical road	l closures	17					
Estimated Cost	and Funding	Availabili	ty								
Total Cost	\$30,000		Amount of Available Fur	nding -	Fe	deral fundi	ng availabi	lity -			



Funding source

-



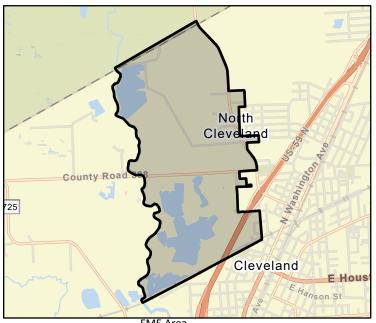
Title Elevate Existi	ting Bridge - East Fork San Jacinto River		SAN JACI	NTO REGI	ONAL FL	OOD PLA	NNING GRO	0P
ID# 061000140				1.1213	0.70	12.00		1979
Sponsor (name of	of entity, not person) North Cleveland (Municipality)							
RFPG recommend	d? - Reason for Recommendation -							
Study Details								
Study type	Project Planning							
Study description	n Evaluate, Design and construct new bridge over east fork san jacinto river on low	w water brid	dge road	to reduc	ce flood	ling.		

100-Yea	r Flood Risk Summary		
Drainage	area (Square miles, est.) 2	Goal(s) 06000001,0	6000011,06000012,06000015
County I	Liberty	Watershed HUC# (if known)	120401030201,120401030401
New Hyd	rologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -

Population at risk 44		# of structures 52			Critical facilities 0				
Flood risk type: Riverine? Yes		Coastal?	No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres)	6			Roadv	vay(s) impacted	(length)	3		
Number of low water crossings	r of low water crossings -			Historical road closures		-			

Estimated Cost and Funding Availability

Total Cost	\$100,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				

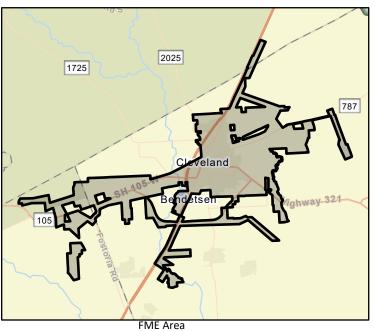




FME Area

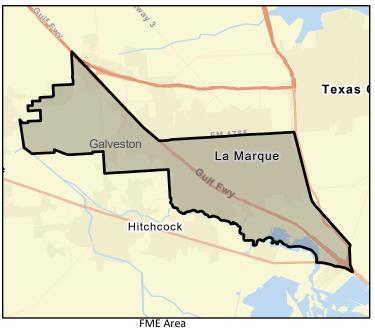
Title Elevation of E	itle Elevation of Bridge Road in City of North Cleveland							jacinto E	regio G)NAL F	LOOD P	LANNING	GROUP
ID# 061000162													
Sponsor (name of	entity, not perso	n) North Cle	veland (Municipality)										
RFPG recommend	? -	Reason	for Recommendation	-									
Study Details													
Study type	Project Planning	g											
Study description	Further study to	o elevate Bric	ge road										
New Hydrologic or	· Hydraulic mode	·!? -	Emergency N	leed? -		Existin	g/Anticipa	ated mo	dels i	in nea	r term	? -	
County Liberty,M	ontgomery,San J	acinto	Watershed HUC#	# (if known)	12040103	30201,1204	01030108	8,12040	1030	109,1	20401	030203,	120401030
Drainage area (Squ	uare miles, est.)	19	Goal(s)	06000001,00	6000011,0	6000012,06	000015						
100-Year Flood		y	H of shareshares	264			Critical fr						
Population at risk			# of structures				Critical fa	_		_			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Otł	ner?	No			
Farm/Ranch land impacted (acres) 29				Roadway(s) impacte	d (length)	27						
Number of low wa	ter crossings	1		Historical	road closu	res	1						
Estimated Cost	and Funding	Availability											

Total Cost	\$100,000	Amount of Available Funding	Federal funding availability -
Funding source	-		





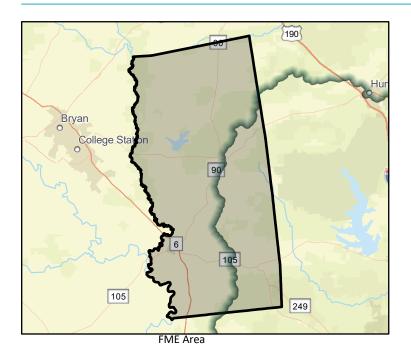
Title Evaluatin of Incre	ase Height o	f Existing	Levee Wall Syst	em in City o	f La Marque		SAN J	ACINTO REGI	ONAL FL	000 PL O	LANNING G	ROUP 6
ID# 061000149												
Sponsor (name of entit	ty, not perso	n) La Mai	rque (Municipal	ity)	L							
RFPG recommend? -		Reas	son for Recomm	endation	-							
Study Details												
Study type Pro	ject Planning	5										
Study description Incr	rease height	of existin	g Levee wall sys	em to with:	stand a Category 5 sto	orm surge						
New Hydrologic or Hyd	draulic mode	I? -	Er	nergency Ne	eed? -	Existir	ng/Anticipat	ed models	in near	term	? -	
County Galveston			Water	shed HUC#	(if known) 12040204	40200						
Drainage area (Square	miles, est.)	14		Goal(s)	06000001,06000011,0	6000012,0	6000015					
100-Year Flood Risk	k Summary	/										
Population at risk 1,62	12		# of	structures 8	329		Critical fac	ilities 8				
Flood risk type: Riv	verine? Yes		Coastal? Ye	S	Local? No	Playa?	No	Other?	No			
Farm/Ranch land impa	acted (acres)	38			Roadway(s) impacte	ed (length)	31					
Number of low water of	crossings	1			Historical road closu	ires	1					
Estimated Cost and	d Funding A	Availabil	ity									
Total Cost \$1,1	50,000		Amount of Avai	lable Fundir	ng -	F	ederal fund	ing availabi	lity -			



Funding source -

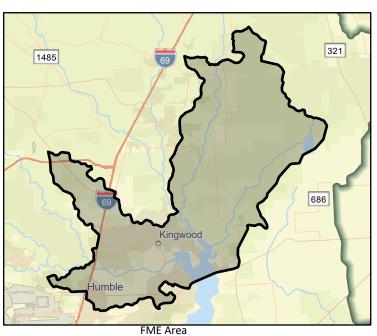


Title Evaluation of Culvert Enlargement and Bridge Elevation in Grimes Coun				County			SAI	N JACINI	TO REGI	ONAL I	FLOOD	PLANNIN	G GROUP			
			211080			,		•	R	E	G	1	0	Ν	6	
ID# 061000120													•		· ·	
Sponsor (name of	f entity, not perso	n) Grimes	s (Cour	nty)												
RFPG recommend	1? -	Reas	on for	Recomme	ndation	-										
Study Details																
Study type	Project Planning	3														
Study description	Study to identify	y flood-pro	one are	eas and mit	tigate the	e flooding pr	oblem by e	nlarging cu	lverts un	der roa	ids and	l brid	ges.			
New Hydrologic o	or Hydraulic mode	·!? -		Eme	rgency N	leed? -		Existin	g/Anticip	pated m	nodels	in nea	ar tern	n? -		
County Grimes				Watersh	ned HUC#	# (if known)	12040101	.0101,1204	0101030)1,1204	01010	302,1	20401	1010303	,1204010	10
Drainage area (Sq	uare miles, est.)	799			Goal(s)	06000001,0	6000011,00	5000012,06	5000015							
																_
100-Year Flood	Risk Summary	y														
Population at risk	120			# of sti	ructures	145			Critical	facilitie	s 0					
Flood risk type:	Riverine? Yes		Со	astal? No		Local? No		Playa?	No	C)ther?	No				
Farm/Ranch land	impacted (acres)	151				Roadway	(s) impacte	d (length)	11							
Number of low w	ater crossings	1				Historical	road closu	res	1							
Estimated Cos	t and Funding /	Availabili	ity													_
Total Cost	\$50,000		Amour	nt of Availa	ble Fundi	ing -		Fe	ederal fui	nding a	vailabi	lity -				
Funding source	-					-				5						



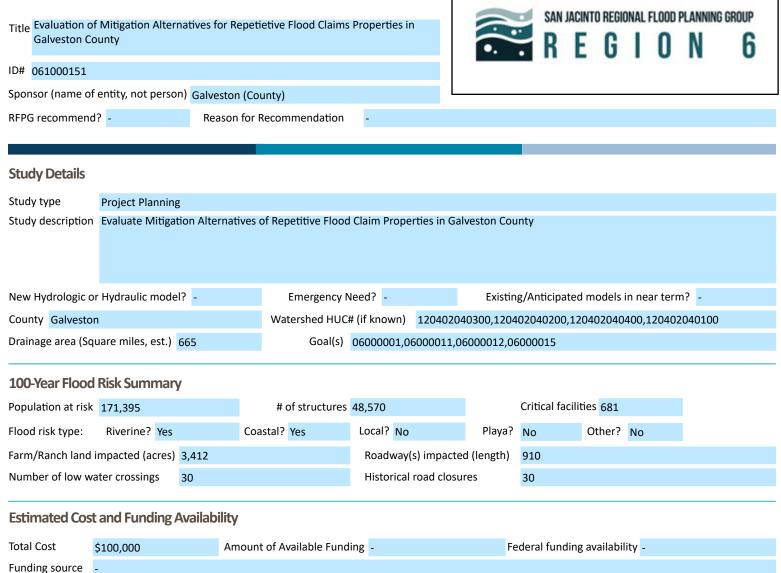


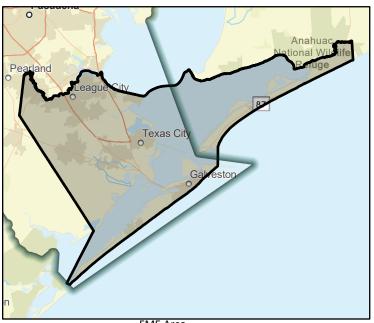
Title Evaluation of	Dredging of Cha	nnels tha	t Exit Into Lake Houston		() •	SAN JAC	INTO REGI	ONAL FL	.00D P	LANNING G	ROUP 6
ID# 061000437											
Sponsor (name of	entity, not perso	n) Harris	(County)								
RFPG recommend	? -	Reas	son for Recommendation	-							
Study Details											
Study type	Project Planning	g									
Study description	Study to develo	p a Benef	it Cost Analysis needed for	r this project to become	a FMP. FIF	application	informati	on unav	vailab	le.	
New Hydrologic o	r Hydraulic mode	I? -	Emergency N	leed? -	Existin	g/Anticipate	d models	in near	term	ı? -	
County Harris,Lib	erty,Montgomer	у	Watershed HUC#	# (if known) 12040101	0501,1204	01030205,12	20401030	0402			
Drainage area (Squ	uare miles, est.)	156	Goal(s)	06000001,06000011,06	5000012,06	5000015					
100-Year Flood	Risk Summary	/									
Population at risk	25,574		# of structures	6,662		Critical facil	ities 64				
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No			
Farm/Ranch land i	mpacted (acres)	327		Roadway(s) impacted	d (length)	169					
Number of low wa	ater crossings	1		Historical road closu	res	1					
Estimated Cost	and Funding	Availabil	ity								
Total Cost	\$30,000		Amount of Available Fund	ing -	Fe	ederal fundin	g availabi	lity -			



Funding source Unknown



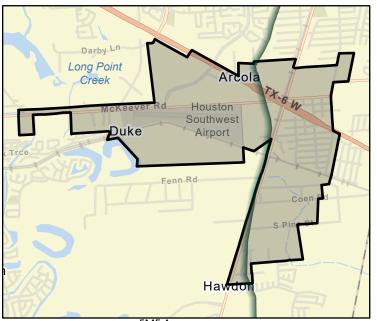






FME Area

Title Evaluation o	f Reinforcement of Critica	al Facilities	s in the City of Arc	cola		SAN JAC	INTO REGI	ONAL FLO	OOD PL	anning gf	6
ID# 061000150											
Sponsor (name of	entity, not person) Arco	la (Munici	pality)	L							
RFPG recommenc	l? - Re	ason for R	ecommendation	-							
Study Details											
Study type	Project Planning										
Study description	Reinforcement of critica	al facilities	to withstand hig	n winds from severe we	ather.						
New Hydrologic o	r Hydraulic model? -		Emergency I	Need? -	Existin	g/Anticipate	d models	in near	term?	-	
County Fort Ben	b		Watershed HUC	# (if known) 1204020	40400						
Drainage area (Sq	uare miles, est.) 3		Goal(s)	06000001,06000011,0	06000012,06	5000015					
100-Year Flood	Risk Summary										
Population at risk	39		# of structures	41		Critical facili	ties 0				
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No	Playa?	No	Other?	No			
Farm/Ranch land	impacted (acres) 1			Roadway(s) impacte	ed (length)	0					
Number of low wa	ater crossings 0			Historical road closu	ures	0					
Estimated Cost	t and Funding Availat	oility									
Total Cost	\$50,000	Amount	of Available Fund	ling -	Fe	deral fundin	g availabi	lity -			

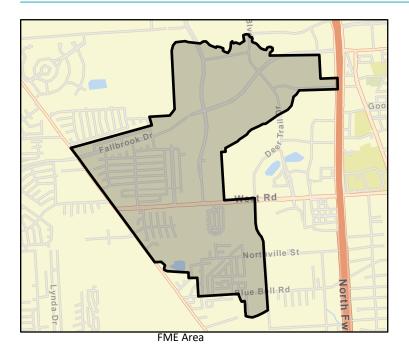


Funding source -



FME Area

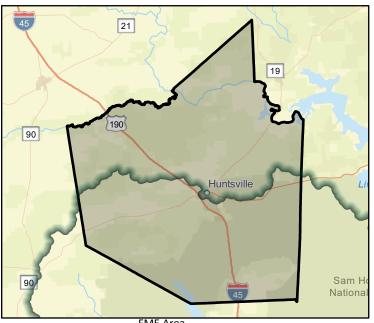
Title Fallbrook, Rid	dgepoint and We	stpoint Su	bdivision Drainage Improv	vements	•	SAN JAC	INTO REGI	ONAL FLOOD	planning N	GROUP 6
ID# 061000416										
Sponsor (name of	entity, not perso	n) Harris	(County)	L						
RFPG recommend	? -	Reas	on for Recommendation	-						
Study Details										
Study type	Project Planning	3								
Study description	Study to develo	p a Benefi	t Cost Analysis needed for	r this project to becom	e a FMP. FII	F application	informat	ion unavail	able.	
New Hydrologic o	r Hydraulic mode	1? -	Emergency N	veed? -	Existin	g/Anticipated	l models	in near ter	m? -	
County Harris		•••	Watershed HUC		040604,1204		inoucis	in neur ter		
Drainage area (Sq	uare miles est)	า		06000001,06000011,0						
	uare miles, est.j	2	000(3)	0000001,0000011,0	50000012,00	000013				
100-Year Flood	Risk Summar	/								
Population at risk	366		# of structures	114		Critical facili	ties 5			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	impacted (acres)	-		Roadway(s) impacte	ed (length)	1				
Number of low wa	ater crossings	0		Historical road close	ures	0				
Estimated Cost	and Funding	Availabil	ity							
Total Cost	\$30,000		Amount of Available Fund	ling -	Fe	deral funding	g availabi	lity -		



Funding source Unknown



Title Flood Gates	Evaluation at Walk	er County .	Annex #2						s S	AN JACI	NTO REGI	ONAL	FLOOD	PLANNIN	NG GROU	₽ 6
ID# 061000156									•			1	U			0
Sponsor (name of	entity, not person) Walker (0	County)													
RFPG recommend	I? -	Reasor	n for Reco	ommendatio	on -											
Study Details																
Study type	Project Planning															
Study description	Evaluation of pro	posed rem	ovable fa	cility flood g	gates at V	Nalker (County Ani	nex #2								
New Hydrologic o	r Hydraulic model	? -		Emergenc	y Need?	-		Existin	g/Antio	cipated	models	in ne	ar tern	n? -		
County Walker			W	atershed Hu	JC# (if kr	nown)	12040101	10104,1204	01010	101,12	0401010)102,2	120401	101010	3,1204	01010
Drainage area (Sq	uare miles, est.) 7	98		Goal(s) 0600	0001,06	5000011,0	6000012,06	500001	5						
100-Year Flood	Risk Summary															
Population at risk	657		#	# of structur	es 505				Critica	al facilit	ies 1					
Flood risk type:	Riverine? Yes		Coastal	? No	Loca	al? No		Playa?	No		Other?	No				
Farm/Ranch land	impacted (acres)	180			Roa	adway(s	s) impacte	d (length)	25							
Number of low w	ater crossings	2			His	storical	road closu	res	2							
Estimated Cos	t and Funding A	vailability	/													
Total Cost	\$100,000	Ar	nount of	Available Fu	nding -			Fe	ederal f	unding	availabi	lity -				
Funding source	-															



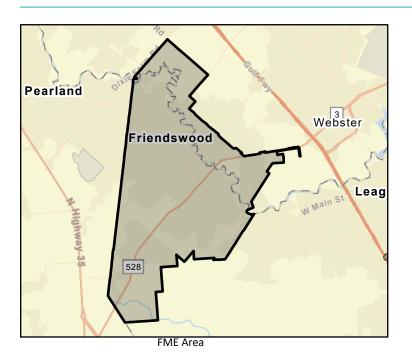


FME Area

Title FM518 Drainage Improvements- Phase 2		SAN JACI	NTO REGI	_		_	G GROUP
ID# 061000123				0.70	12.20	and the second	200
Sponsor (name of entity, not person) Friendswood (Municipality)							
RFPG recommend? - Reason for Recommendation	-						

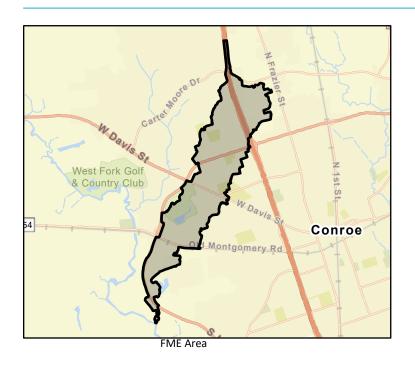
Study Details							
Study type Project Planning							
Study description Further study of co	mponent of 2007 Master Drainag	ge Plan to include Atlas	14 rainfall				
New Hydrologic or Hydraulic model?	- Emergency N	leed? -	Existin	g/Anticipated	models i	n near term	1? -
County Galveston, Harris	Watershed HUC#	# (if known) 12040204	0200,1204	02040100			
Drainage area (Square miles, est.) 21	Goal(s)	06000001,06000011,06	6000012 <i>,</i> 06	5000015			
100-Year Flood Risk Summary							
Population at risk 5,467	# of structures	1,680		Critical facilit	ies 2		
Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 18		Roadway(s) impacted	l (length)	38			
Number of low water crossings 5		Historical road closur	es	5			
Estimated Cost and Funding Ava	ilability						

Total Cost	\$60,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





	es - Live Oak Creek est 1 - Artesian Cre		ed		(.	SAN J	E G	IONAL FL	.000 PL	ANNING (GROUP
ID# 061000442											
Sponsor (name of	entity, not person) Conroe (M	unicipality)	L							
RFPG recommend	!? -	Reason	or Recommendation	-							
Study Details											
Study type	Project Planning										
			Emergency N	project identied in the C					r torm	2	
	r Hydraulic model?	-					ted models	in near	term	-	
County Montgon	nery		Watershed HUC	# (if known) 1204010	10207,1204	01010401					
Drainage area (Sq	uare miles, est.) 2		Goal(s)	06000001,06000011,0	06000012,06	5000015					
100-Year Flood	Risk Summary										
Population at risk	4,689		# of structures	812		Critical fac	cilities 24				
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No	Playa?	No	Other?	No			
Farm/Ranch land	impacted (acres)	96		Roadway(s) impacte	ed (length)	19					
Number of low wa	ater crossings	2		Historical road closu	ures	2					
Estimated Cost	and Funding A	vailability									
Total Cost	\$30.000	Amo	ount of Available Fund	ling -	Fe	ederal fund	ing availabi	ility -			



Funding source

-

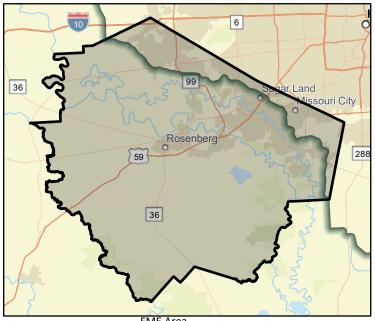


-	-	SAN	JACINT	O REGIO	DNAL	FLOOD	PLANNING	GROUP
	••••	R	Ε	G	I.	0	Ν	6

ID# 061000101 Sponsor (name of entity, not person) Fort Bend County Drainage District RFPG recommend? -Reason for Recommendation

Title Fort Bend County - Big Creek Project

Study Details											
Study type	Project Plannin	g									
Study description	n Further study o	f Big Creek	c channel improvements a	nd wetland ı	nitigation s	sites.					
New Hydrologic	New Hydrologic or Hydraulic model? - Emergency N				Existing/Anticipated models in near term? -					n? -	
County Fort Ber	nd		Watershed HUC	# (if known)	12040104	40102,1204	40104010	03,120401040	104,120401	.040101,120401040	
Drainage area (S	quare miles, est.)	Goal(s)	06000001,0	6000011,0	6000012,0	6000015					
100-Year Floo Population at ris	d Risk Summar	У	# of structures	1,540			Critical	facilities 11			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land	l impacted (acres)	122		Roadway	s) impacte	d (length)	18				
Number of low v	vater crossings	6		Historical	road closu	sures 6					
Estimated Cost and Funding Availability Total Cost \$230,000 Amount of Available Funding Federal funding availability											
Funding source	-										



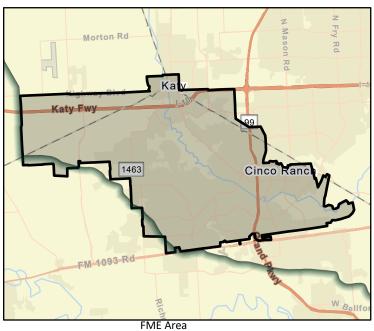


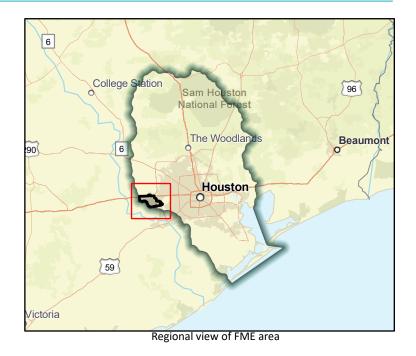
FME Area

Title Fort Bend County Willow Fork Ch	e Fort Bend County Willow Fork Channel Improvements							LOOD P	N	GROUP
ID# 061000318					1000					1979
Sponsor (name of entity, not person)	Fort Bend County Drainage District									
RFPG recommend? -	Reason for Recommendation	-								
Churcha Desta ile										
Study Details										

Study type	Project Planning	g								
Study description	Further study and part of the Fort				0		nd its tributaries as			
New Hydrologic or	Hydraulic mode	I? -	Emergency N	leed? -		Existin	g/Anticipated	d models i	in near term	1? -
County Fort Bend	,Harris,Waller		Watershed HUC	# (if known)	12040104	40102,1204	01040103,12	0401040	104,120401	040101,120401040
Drainage area (Squ	uare miles, est.)	46	Goal(s)	0600001,0	6000011,0	6000012,06	5000015			
100-Year Flood	Risk Summan	/								
Population at risk	1,450		# of structures	404			Critical facili	ties 10		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	80		Roadway(s) impacte	d (length)	8			
Number of low wa	ter crossings	2		Historical	road closu	res	2			
Estimated Cost	and Funding	Availability								

Total Cost	\$330,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	Unknown				



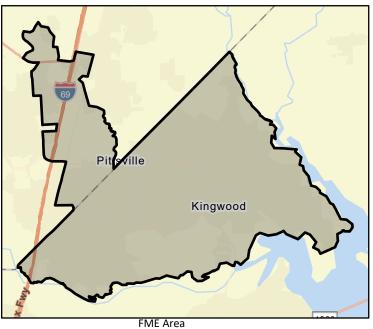


	SAN.	JACINT	O REGIO	DNAL	FLOOD	PLANNING	GROUP
•••	R	Ε	G	L	0	Ν	6

ID#	061000360		
Spor	nsor (name of ei	ntity, not person)	Harris County Flood Control Distric
RFPC	G recommend?	-	Reason for Recommendation

Title G103-38-00 (Kingwood Diversion Ditch)

Study Details											
Study type	Project Planning										
Study description		•	ired for this to become nch, bridge replaceme	•		-				nel modifications,	
New Hydrologic o	r Hydraulic model?	Emergency N	Emergency Need? -			g/Anticipated	models	in near term	1? -		
County Harris		Watershed HUC#	# (if known)	120401010501,120401010404,120401030110,120401030402					.030402		
Drainage area (Sq	uare miles, est.) 2	7	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015							
100-Year Flood Risk Summary											
Population at risk	17,400		# of structures	# of structures 3,464		Critical facilities 54					
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land	mpacted (acres))		Roadway(s) impacted	d (length)	61				
Number of low wa	ater crossings	2		Historical	road closu	res	25 2				
Estimated Cost	and Funding A	vailability									
Total Cost	\$30,000	Am	ount of Available Fund	ing -		Fe	ederal funding	availabi	ity -		
Funding source	-										





SAN JACINTO REGIONAL FLOOD PLANNING GROUP E GI N 6 Π

ID# 061000361 Sponsor (name of entity, not person) Harris County Flood Control District RFPG recommend? -Reason for Recommendation

Title G103-80-03.1B (Taylor Gully)

NIFO I Econinienu	•	incusori ior i		-							
Study Details											
Study type	Project Planning										
Study description	improvements to the upper limits of Taylor Gully and a concrete low flow structure.										
New Hydrologic or Hydraulic model? - Emergency Need? - Existing/Anticipated models in near term? -								ı? -			
County Harris			Watershed HUC	# (if known) 12040	1010501,1204	401010404,12	20401030	110,120401	030402		
Drainage area (Sq	uare miles, est.) 22		Goal(s)	s) 06000001,06000011,06000012,06000015							
100-Year Flood Population at risk	•		# of structures	3,223		Critical facili	ties 47				
Flood risk type:	Riverine? Yes	Соа	astal? No	Local? No	Playa?	No	Other?	No			
Farm/Ranch land i	mpacted (acres) 9			Roadway(s) impa	cted (length)	58					
Number of low wa	ater crossings 2			Historical road cl	osures	2					

Estimated Cost and Funding Availability

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





TitleGalveston Bay - Right-of-Way Acquisition, Design and Construction of General
Drainage Improvements Along F101-06-00ID#061000349

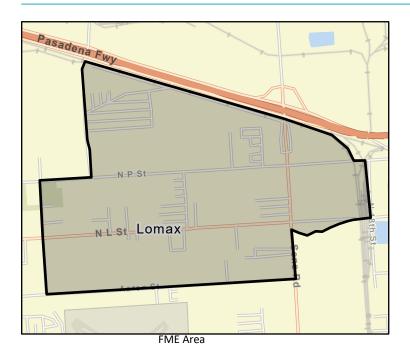


Sponsor (name of e	ntity, not person)	Harris County Flood Control District	
RFPG recommend?	-	Reason for Recommendation	-

Study Details

,										
Study type	Project Planning									
Study description	Study to develop a Benefit Cost Analysis needed for this project to become a FMP. The project could reduce the risk of flooding for o 40 structures in an Atlas 14 1% rainfall event.									
New Hydrologic or	· Hydraulic model? -	Emergency N	leed? -		Existing	g/Anticipated	l models i	in near tern	1? -	
County Harris		Watershed HUC#	# (if known) 120401040706,120402040100							
Drainage area (Squ	are miles, est.) 2	Goal(s)	06000001,06	5000011,06	5000012,06	000015				
100-Year Flood Population at risk	•	# of structures	-			Critical facilit	ties -			
Flood risk type:	Riverine? Yes	Coastal? Yes	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres) -		Roadway(s	s) impacted	d (length)	-				
Number of low wa	ter crossings -		Historical	road closur	sures -					
	and Funding Availability									

Funding source -	





TitleGalveston Bay - Right-of-Way Acquisition, Design and Construction of General
Drainage Improvements Along F216-00-00ID#061000348



	001000010					
Sponsor (name of entity, not person) Harris County Flood Control D						
RFPC	G recommend?	-	Reason for Recommendation	-		

Study Details

Study type	Project Planning										
Study description Study to develop a Benefit Cost a than 450 structures in an Atlas 1						to become	a FMP. Th	e project cou	ld reduce	the risk of ⁻	looding for more
New Hydrologic or Hydraulic model? -				Emergency Need? - Existing			ng/Anticipated models in near term? -				
County Harris			Wa	Watershed HUC# (if known) 120401040706,120402040100							
Drainage area (Sq	uare miles, est.)	1		Goal(s) 06000001,06000011,06000012,06000015							
100-Year Flood	Risk Summary	/									
Population at risk	604		#	# of structures 215			Critical facilities 0				
Flood risk type:	Riverine? Yes		Coastal?	Yes	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	impacted (acres)	0			Roadway	(s) impacte	d (length)	4			
Number of low water crossings 0				Historical road closures			res	0			
Estimated Cost	and Funding A	Availability	y								
Total Cost	\$30.000	Ar	mount of A	vailable Fund	ing -		Fe	ederal funding	g availabil	lity -	

10101 0051	\$30,000	Amount of Available Funding	Teue
Funding so	ource -		





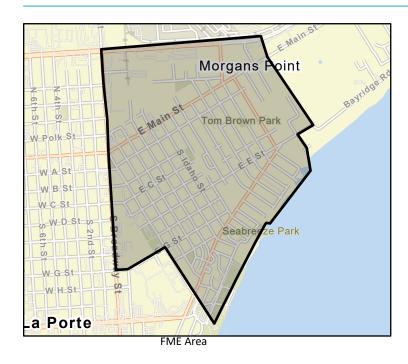
Title Galveston Bay Watershed Plan-	PA01 (N+6) Channel & Crossing Improvements
ID# 061000343	
Sponsor (name of entity, not person)	Harris County Flood Control District
RFPG recommend? -	Reason for Recommendation -
ID# 061000343 Sponsor (name of entity, not person) RFPG recommend? -	Harris County Flood Control District Reason for Recommendation -



Study Details

Study type	Project Planning								
Study description Develop BCA to become FMP. Channel deepening from N Broadway St to N Utah St, convert open channel segment to closed conduit w/ 8'x5' concrete boxes b/w N Utah St & Main St, replace concrete pipe w/ dual 8'x5' concrete box culvert outfall to F212.									
New Hydrologic or	· Hydraulic model? -	Emergency N	leed? -	Existin	g/Anticipated	l models	in near term	1? -	
County Harris		Watershed HUC#	Watershed HUC# (if known) 120402040100						
Drainage area (Squ	uare miles, est.) 1	0600001,06000011,06000012,06000015							
100-Year Flood	Risk Summary								
Population at risk	648	# of structures	Critical facilities 7						
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)	5				
Number of low wa	ter crossings 0	Historical road closures 0							
Estimated Cost	and Funding Availability	,							

Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	Harris County, City of La P	orte			





Title Galveston Bay Watershed Plan- Analysis of PA07 100-year Conveyance Project								
ID# 061000034								
Sponsor (name of entity, not person) Harris County Flood Control District								
RFPG recommend? -	Reason for Recommendation -							



Study Details

,										
Study type	Project Planning									
tudy description Project recommended by the Galveston Bay Watershed Plan. Modeling required to determine no negative Proposed subdivision drainage improvements to the Battle Ground Estates include replacement of driveway crossings and widening F101-08.										
New Hydrologic or	Hydraulic model	? -	Emergency N	leed? -		Existing/Anticipated models in near			in near term	ı? -
County Chambers	s,Harris		Watershed HUC	‡ (if known)	12040104	040706,120402040100				
Drainage area (Squ	uare miles, est.)	19	Goal(s)	06000001,00	6000011,06	6000012,06	000015			
100-Year Flood	Risk Summary	1								
Population at risk 14,150			# of structures 3,302			Critical facilities 108				
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	18		Roadway(s) impacted	d (length)	55			
Number of low water crossings 0				Historical road closures			0			
Estimated Cost										
Estimated Cost	and Funding P	waiiability								

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



