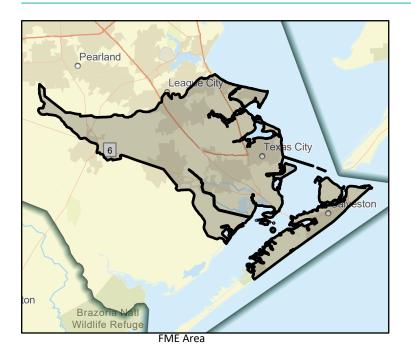
Title 37th Street, Galveston, Drainage Project		*	SAN JACINT	O REGIONAI	L FLOOD PL	ANNING GROUP	
ID# 061000311							
Sponsor (name of entity, not person) Galveston (County)							
RFPG recommend? - Reason for Recommendatio	ı -						
Study Details							
Study type Project Planning							
Study description Further study and FMP development of existing s that now require a 25-year storm drainage capac		replacement and up	grades using	the city's	updated d	rainage criter	ia

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Brazoria, Galveston	Watershed HUC# (if known) 120402	040200
Drainage area (Square miles, est.) 253	Goal(s) 06000001,06000011	,06000012,06000015

100-Year Flood Risk Summa	γ						
Population at risk 150,807		# of structures	40,153		Critical facilit	ies 648	
Flood risk type: Riverine? Yes		Coastal? Yes	Local? No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres	2,683		Roadway(s) in	npacted (length)	723		
Number of low water crossings	26		Historical road	d closures	26		

Estimated Cost and Funding Availability

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





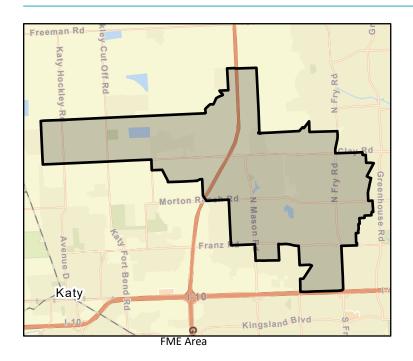
TitleAddicks Reservoir - Right-Of-Way Acquisition, Design and Construction of a
Stormwater Detention Basin on South Mayde CreekID#061000312



	001000312			
Spor	nsor (name of er	ntity, not person)	Harris County Flood Control District	
RFPC	G recommend?	-	Reason for Recommendation	-

Study type	Project Planning	3								
Study description			FMP. This project is part fall event by more than 3					ce the risl	k of floodinį	g for more than 70
New Hydrologic o	r Hydraulic mode	l? -	Emergency N	eed? -		Existin	g/Anticipated	d models i	in near tern	1? -
County Harris			Watershed HUC#	ŧ (if known)	12040104	0102,1204	01040202,12	0401040	104,120401	.040203,120401040
Drainage area (Square miles, est.) 16			Goal(s)	06000001,060	000011,06	5000012,06	5000015			
100-Year Flood	Risk Summary	/								
Population at risk	3,061		# of structures	692			Critical facili	ties 12		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	27		Roadway(s)) impacted	d (length)	12			
Number of low wa	ater crossings	0		Historical ro	oad closur	es	0			
Estimated Cost	and Funding /	Availabilit	y							
Total Cost	\$30,000	А	mount of Available Fund	ng -		Fe	ederal funding	, availabil	ity -	

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





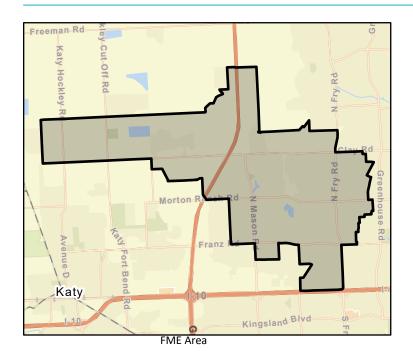
Title Addicks Reservoir - Design and Construction of a Bridge Replacement for Greenhouse Road at South Mayde Creek



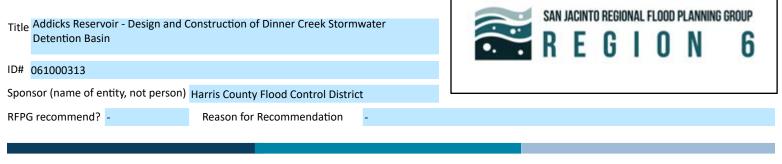
ID# 061000441 Sponsor (name of entity, not person) Harris County Flood Control District RFPG recommend? Reason for Recommendation

-									
Study type	Project Planning								
Study description			IP. This project is part of l event by more than 34				ce the risl	< of flooding	; for more than 70
New Hydrologic o	r Hydraulic model?	-	Emergency Ne	ed? -	Existir	ng/Anticipated	d models i	n near term	1? -
County Harris			Watershed HUC#	(if known) 120	401040102,1204	401040202,12	20401040	104,120401	.040203,120401040
Drainage area (Square miles, est.) 16			Goal(s)) 06000001,06000011,06000012,06000015					
100-Year Flood	Risk Summary								
Population at risk	3,061		# of structures	592		Critical facili	ties 12		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	impacted (acres) 27			Roadway(s) im	pacted (length)	12			
Number of low wa	ater crossings 0			Historical road	closures	0			
Estimated Cost	and Funding Ava	ailability							
Total Cost	¢20.000	٨٣	ount of Available Eundir	ng l	E.	odoral fundin	a availabil	i+v/	

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

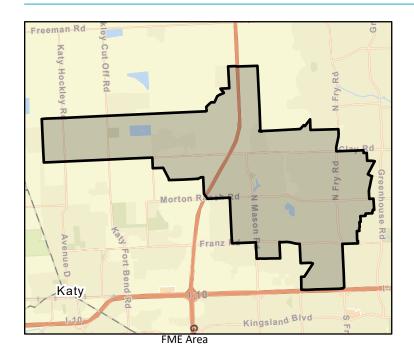






Study type	Project Planning									
Study description	Develop BCA to become reduce the risk of floodin								damage red	uction and could
New Hydrologic o	r Hydraulic model? -		Emergency Ne	eed? -		Existin	g/Anticipated	l models i	in near term	1? -
County Harris			Watershed HUC#	(if known)	12040104	0102,1204	01040202,12	0401040	104,120401	.040203,120401040
Drainage area (Square miles, est.) 16			Goal(s)	06000001,06	5000011,06	5000012,06	5000015			
100-Year Flood	Risk Summary									
Population at risk	3,061		# of structures	592			Critical facilit	ties 12		
Flood risk type:	Riverine? Yes	Coa	astal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres) 27			Roadway(s) impacted	d (length)	12			
Number of low wa	ater crossings 0			Historical	road closu	res	0			
	and Funding Availab									
Total Cost		Amoun	t of Available Eurodir	00		Eo	doral funding	ravailahil	ity/	

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





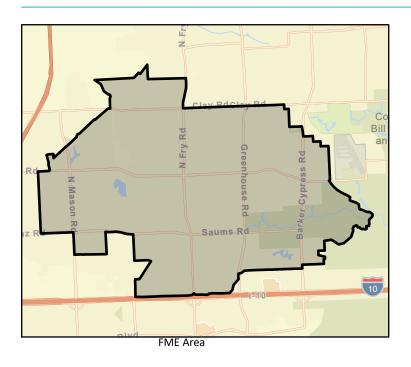
Title Addicks Reservoir - Right-Of-Way Acquisition, Design and Construction of Channel Conveyance Improvements, Bypass Channel, and Detention for South Mayde Creek



ID#	061000315			
Spor	nsor (name of ei	ntity, not person)	Harris County Flood Control District	
RFP	G recommend?	-	Reason for Recommendation	-

-								
Study type	Project Planning							
Study description		needed for this project to be rainfall event by 340+ acre			of the South	Mayde Cr	eek Plan to	reduce flood risk
New Hydrologic o	r Hydraulic model? -	Emergency N	eed? -	Existin	g/Anticipate	d models i	in near tern	1? -
County Harris		Watershed HUC#	t (if known) 12040104	40202,1204	01040104,1	204010402	203,120401	.040303
Drainage area (Sq	uare miles, est.) 13	Goal(s)	06000001,06000011,0	6000012,06	5000015			
100-Year Flood Population at risk	-	# of structures	944		Critical facil	ities 21		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?		Other?	No	
Farm/Ranch land i	impacted (acres) 19		Roadway(s) impacte	d (length)	16			
Number of low wa	ater crossings 0		Historical road closu	ires	0			
Estimated Cost	and Funding Availat	bility						
Total Cost	¢20.000	Amount of Available Eurodi	ing	Fo	doral fundin	a availahil	i+.,	

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

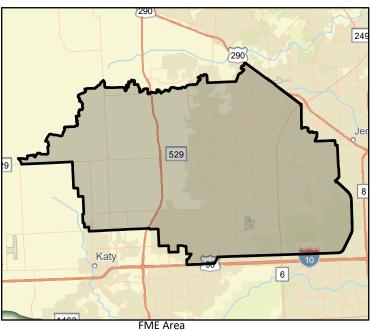




Title Addicks Reservoir Watershed Study			O REGIO				G GROUP
ID# 061000177	-			1.1	199	and the second	200
Sponsor (name of entity, not person) Harris County Flood Control District							
RFPG recommend? - Reason for Recommendation -							
Study Details							

e										
Study type	Watershed Plan	ning								
Study description		, ,	latest data, including N to reduce flooding, and				•		0	
New Hydrologic or	Hydraulic mode	I? -	Emergency N	leed? -		Existin	g/Anticipated	l models	in near tern	ı? -
County Harris,Wa	ller		Watershed HUC	# (if known)	12040102	20103,1204	01040102,12	0401040	202,120401	040104,120401040
Drainage area (Squ	uare miles, est.)	138	Goal(s)	0600001,06	5000010,00	6000015				
100-Year Flood	Risk Summary	/								
Population at risk	11,473		# of structures	3,746			Critical facilit	ties 53		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	Yes	Other?	Yes	
Farm/Ranch land i	mpacted (acres)	1,607		Roadway(s) impacte	d (length)	114			
Number of low wa	ter crossings	0		Historical	road closu	res	0			
Estimated Cost	and Funding /	Availability								

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





noou Management L	valuation								
Title Annalea/Whitehall Kings Park Drainage - E	Drainage Improvements	Phase 2	•••	SAN JAO	CINTO REGI	ONAL F	FLOOD F	PLANNING G	ROUP 6
ID# 061000146									
Sponsor (name of entity, not person) Friendsw	ood (Municipality)								
RFPG recommend? - Reason	for Recommendation	-							
Study Details									
Study type Project Planning									
Study description Further study of proposed d	rainage improvements f	to stafford oaks							
New Hydrologic or Hydraulic model? -	Emergency N	leed? -	Existing	/Anticipate	d models	in nea	ar tern	n? -	
County Galveston, Harris	Watershed HUC#	# (if known) 12040204	10200,12040	2040100					
Drainage area (Square miles, est.) 21	Goal(s)	06000001,06000011,00	6000012,060	00015					
100-Year Flood Risk Summary									
Population at risk 5,467	# of structures	1,680	(Critical facil	ities 2				
Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No			
Farm/Ranch land impacted (acres) 18		Roadway(s) impacte	d (length)	38					

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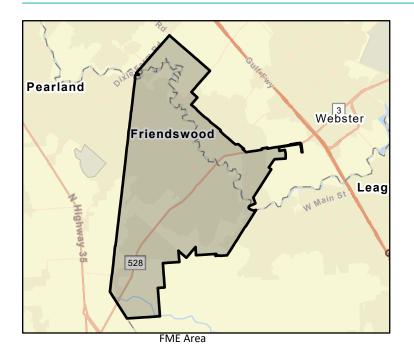
Estimated Cost and Funding Availability

Number of low water crossings

5

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

Historical road closures



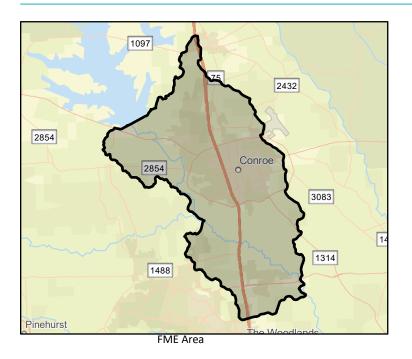


5

Title April Sound Subdivision Evaluation	on			SAN JAC	INTO REG	_	-	G GROUP
ID# 061000214								
Sponsor (name of entity, not person)	Conroe (Municipality)							
RFPG recommend? -	Reason for Recommendation	-						
			_					
Study Details								

Study type	Project Planning	5								
Study description	Detailed analysi	s to be comp	leted for the entire dev	elopment usi	ing detaile	d storm sev	ver modeling			
New Hydrologic or	· Hydraulic mode	l? -	Emergency N	leed? -		Existin	g/Anticipated	l models i	in near term	? -
County Montgom	iery		Watershed HUC#	ŧ (if known)	12040101	.0207,1204	01010401,12	0401010	402	
Drainage area (Squ	uare miles, est.)	100	Goal(s)	06000001,06	6000011,06	5000012,06	000015			
100-Year Flood	Risk Summary	/								
100-Year Flood Population at risk		/	# of structures	3,465			Critical facilit	ies 46		
		/	# of structures Coastal? No	3,465 Local? No		Playa?		ies <mark>46</mark> Other?	No	
Population at risk	14,964 Riverine? Yes				s) impacted	Playa?			No	
Population at risk Flood risk type:	14,964 Riverine? Yes mpacted (acres)			Local? No		Playa? d (length)	No		No	

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





Title Arcadian Gar	dens Subdivision Draina	ge Impro	ovements		() •	SAN JAC	INTO REGI	ONAL FI	LOOD P	PLANNING N	GROUP
ID# 061000317											2.945
Sponsor (name of	entity, not person) Har	ris (Coun	ty)								
RFPG recommend	? - R	eason foi	Recommendation	-							
Study Details											
Study type	Project Planning										
Study description				e the project to a FMP. rs andimprove the outfa		-	e key feati	ures of	[:] impro	ovments	are to
New Hydrologic o	r Hydraulic model? -		Emergency N	Veed? -	Existin	g/Anticipated	d models	in nea	r term	ı? -	
County Harris			Watershed HUC	# (if known) 12040104	10704						
Drainage area (Sq	uare miles, est.) 0		Goal(s)	0600001,06000011,06	6000012,06	6000015					
100-Year Flood	Risk Summary										
Population at risk	5		# of structures	5		Critical facili	ties 0				
Flood risk type:	Riverine? Yes	Co	oastal? No	Local? No	Playa?	No	Other?	No			
Farm/Ranch land i	impacted (acres)			Roadway(s) impacted	d (length)	0					
Number of low wa	ater crossings -			Historical road closu	res	-					
Estimated Cost	and Funding Availa	bility									
Total Cost	\$30,000	Amou	nt of Available Fund	ling -	Fe	deral funding	g availabi	lity -			



Funding source

-



Title Armand Bayou - Design and Construction of the B509-03-00 and B509-04-00 Stormwater Detention Basins



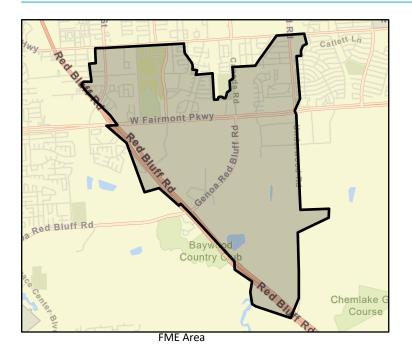
ID#	061000319			
Spor	nsor (name of ei	ntity, not person)	Harris County Flood Control District	
RFPG	G recommend?	-	Reason for Recommendation	-

Study Details

. . ..

•										
Study type	Project Planning									
Study description	Study to develop a Bene basin could reduce the r				-	struction	of this storr	nwater detention		
New Hydrologic or	r Hydraulic model? -	Emerge	ncy Need? -	Existin	g/Anticipated	l models i	in near term	ı? -		
County Harris		Watershed	HUC# (if known) 1204	402040100						
Drainage area (Squ	uare miles, est.) 5	Goa	Goal(s) 06000001,06000011,06000012,06000015							
100-Year Flood	Risk Summary									
Population at risk	468	# of struct	# of structures 63			Critical facilities 0				
Flood risk type:	Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No			
Farm/Ranch land i	mpacted (acres) 6		Roadway(s) imp	pacted (length)	3					
Number of low wa	ater crossings 0		Historical road	closures	0					
Estimated Cost	and Funding Availab	ility								
Total Cost	\$30,000	Amount of Available	Funding -	Fe	ederal funding	g availabil	ity -			

	\$50,000	Amount of Available Funding -	
Funding source	-		



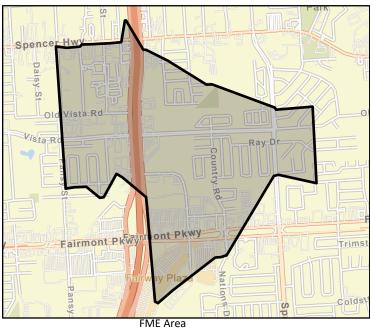


Title Armand Bayc 1 + 2)	e Armand Bayou Watershed- Basin Expansion and Extension and H&H Study (Phases 1 + 2)						SAN J		G			LANNING G	ROUP 6
ID# 061000321													
Sponsor (name of	entity, not person)	Harris County	y Flood Control Dis	trict									
RFPG recommend	? -	Reason for	Recommendation	-									
Study Details													
Study type	Project Planning												
Study description	Study to develop a expansion of B500				ecome a FMP.	Channe	el mod	lificatio	ons alc	ng B1	15-00	-00 requi	res

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Harris	Watershed HUC# (if known) 1204	02040100
Drainage area (Square miles, est.) 1	Goal(s) 06000001,060000	11,06000012,06000015
100-Year Flood Risk Summary		
Population at risk 2,154	# of structures 371	Critical facilities 0

Estimated Cost and Funding Availability

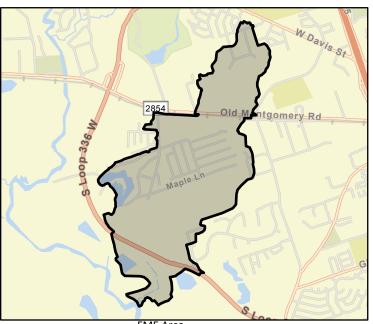
Total Cost	\$30,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	HCFCD				





Regional view of FME area

Title Artesian Fore	est 1 - Artesian Cr	eek Wate	rshed		()		CINTO REGIO	DNAL FLOOD F	PLANNING (GROUP 6	
ID# 061000443											
Sponsor (name of	entity, not perso	n) Conroe	e (Municipality)	L							
RFPG recommend	? -	Reas	on for Recommendation	-							
Study Details											
Study type	Project Planning	5									
Study description	Develop a bene	fits cost a	nalysis in support of this pro	oject identied in the C	City of Conr	oe Master Dr	ainage Pla	n.			
New Hydrologic o	r Hydraulic mode	l? -	Emergency Ne	eed? -	Existi	ng/Anticipate	d models	in near tern	n? -		
County Montgom	nery		Watershed HUC#	(if known) 1204010	010207						
Drainage area (Sq	uare miles, est.)	1	Goal(s)	06000001,06000011,0	011,06000012,06000015						
100-Year Flood		/			_						
Population at risk	155,360		# of structures	33,653		Critical facil	ities 395				
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No	Playa?	No	Other?	No			
Farm/Ranch land i	impacted (acres)	597		Roadway(s) impacte	ed (length)	578					
Number of low wa	ater crossings	16		Historical road close	d closures 16						
Estimated Cost	and Funding	Availabil	ity								
otal Cost \$30,000		Amount of Available Fundir	ng -	F	ederal fundir	ıg availabil	ity -				



Funding source -



FME Area

Title Artesian Fore	est East - Artesian Creek	Watershed			SAN JA	CINTO REGIO	DNAL FLOOD	PLANNING N	GROUP
ID# 061000444									
Sponsor (name of	entity, not person) Cor	roe (Municipality)							
RFPG recommend	? - R	eason for Recommendation	-						
Study Details									
Study type	Project Planning								
Study description	Develop a benefits cos	st analysis in support of this p	roject identied in the Ci	ty of Conro	e Master Dr	ainage Pla	n.		
New Hydrologic or	- Hydraulic model?	Emergency N	leed? -	Existing	g/Anticipate	d models	in near ter	m? -	
County Montgom	iery	Watershed HUC#	# (if known) 12040101	10207					
Drainage area (Squ	uare miles, est.) 1	Goal(s)	06000001,06000011,0	6000012,06	000015				
100-Year Flood	Risk Summary								
Population at risk	217	# of structures	80		Critical facil	ities 0			
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres) 2		Roadway(s) impacte	d (length)	2				
Number of low wa	ter crossings 0		Historical road closu	closures 0					
Estimated Cost	and Funding Availa	bility							
Total Cost	\$30,000	Amount of Available Fund	ing -	Fe	deral fundin	ıg availabi	lity -		
Funding source -									





FME Area

Title Avenue M - S	tle Avenue M - Stewarts Creek Watershed							SAN	IACINTO RE	GION/	AL FLOOD	PLANN	IING GR	6
ID# 061000457														
Sponsor (name of	entity, not person) (Conroe (N	lunicipality)			L								
RFPG recommend	FPG recommend? - Reason for Recommendation -													
Study Details														
Study type	Project Planning													
Study description	Develop a benefits	cost analy	sis in support	of this pro	ject identie	ed in the C	ity of Conro	e Master I	Drainage P	lan.				
New Hydrologic o	r Hydraulic model?	_	Eme	rgency Ne	ed? -		Existin	g/Anticipa	ted mode	ls in i	near ter	m? -		
County Montgom						1204010	10207,1204					_	02 120	0401010
	uare miles, est.) 20)6000012,06		,1204010.	1040	1,12040	10104	02,120	,401010
					6000001,00	5000011,0	10000012,00	000013						
100-Year Flood	Risk Summary													
Population at risk	1,873		# of str	uctures 3	65			Critical fa	cilities 6					
Flood risk type:	Riverine? Yes		Coastal? No		Local? No		Playa?	No	Other	? N	ю			
Farm/Ranch land i	mpacted (acres) 3				Roadway(s) impacte		7						

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Estimated Cost and Funding Availability

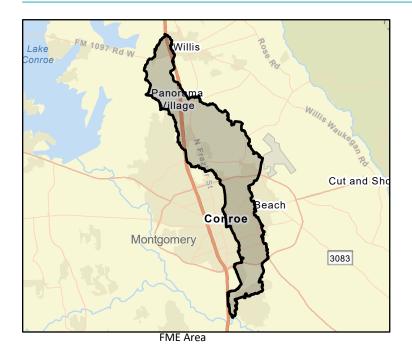
0

Number of low water crossings

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

Historical road closures

0





Title B106-WP01 8	& WP02 for Arma	nd Bayou V	Vatershed		(.	SAN JA	CINTO REGI	ONAL FLOO	D PLANNIN	NG GROUP
ID# 061000323										
Sponsor (name of	entity, not perso	n) Harris (C	ounty)	L						
RFPG recommend	? -	Reaso	n for Recommendation	-						
Study Details										
Study type	Project Planning									
Study description	Study to develop including detent		Cost Analysis needed for ion storage	r this project to become	e a FMP. Co	nveyance in	nprovemei	nts for B10)6-00-00	channel,
New Hydrologic or	Hydraulic mode	? -	Emergency N	Veed? -	Existin	g/Anticipate	ed models	in near te	rm? -	
County Harris			Watershed HUC	Watershed HUC# (if known) 120401040706,120402040100						
Drainage area (Squ	uare miles, est.)	10	Goal(s)	06000001,06000011,0	6000012,06	5000015				
100-Year Flood	Risk Summary	1								
Population at risk	2,199		# of structures	473		Critical faci	lities 0			
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	21		Roadway(s) impacte	ed (length)	7				
Number of low wa	Number of low water crossings 0			Historical road closu	ires	0				
Estimated Cost	and Funding A	vailability	/							
Total Cost	\$30,000	Ar	mount of Available Fund	ling -	Fe	ederal fundir	ng availabi	lity -		

Funding source -





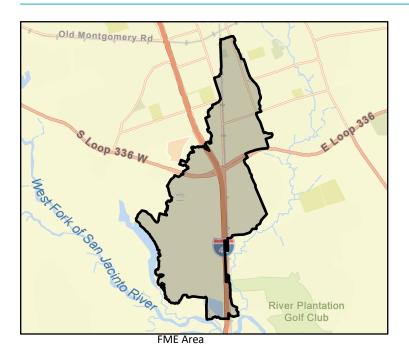
	and <u>8</u> cm			,				-					
Title Baretta - Grai	le Baretta - Grand Lake Creek Watershed					•••	SAN JA		region	IAL FLO	OD PLANNI N	NG GROUP)
ID# 061000454									1913			200	
Sponsor (name of	entity, not person)	Conroe (Munio	cipality)										
RFPG recommend	? -	Reason for F	Recommendation	-									
Study Details													
Study type	Project Planning												
Study description	Develop a benefits	s cost analysis i	n support of this pro	oject identie	ed in the Ci	ity of Conroe N	1aster Di	rainage	e Plan.				
New Hydrologic or	Hydraulic model?	-	Emergency Ne	ed? -		Existing/A	nticipate	ed moo	dels in	near t	erm? -		
County Montgom	nery		Watershed HUC#	(if known)	12040102	10401							
Drainage area (Squ	uare miles, est.) 4		Goal(s) 0	6000001,00	5000011,0	6000012,0600	0015						
100-Year Flood	Risk Summary												

Γ

Population at risk 3,09	99		# of structures	516			Critical facilit	ies 2	
Flood risk type: Riv	verine? <mark>Y</mark>	es	Coastal? No	Local?	No	Playa?	No	Other?	No
arm/Ranch land impacted (acres) 2		es) 2	Roadway(s) impacted (le		l (length)	10			
Number of low water of	crossings	9		Histor	rical road closur	es	9		

Estimated Cost and Funding Availability

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



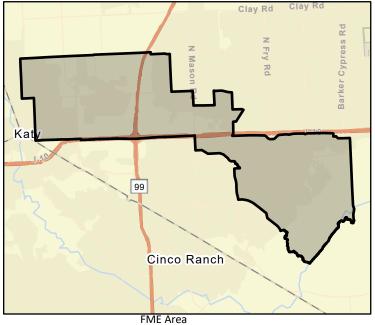


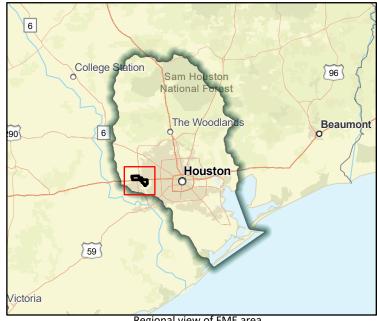
Title Barker - T101-00-00	•••	R	_	-	N	G GROUP
ID# 061000217				•		Ŭ
Sponsor (name of entity, not person) Harris County Flood Control District						
RFPG recommend? - Reason for Recommendation -						

Study Details

Study type	Project Planning									
Study description			eduction need identific hannel conveyance inc	-		Watershed	Planning Too	l' to deter	rmine chanr	nel modifications
New Hydrologic or	· Hydraulic model?	-	Emergency N	leed? -		Existin	g/Anticipated	l models i	in near tern	n? -
County Harris	Harris Watershed HUC# (if known) 120401040102,120401040102						01040104,12	04010402	203,120401	.040303
Drainage area (Square miles, est.) 17 Goal(s) 0600001,06000012,06000015										
100-Year Flood Population at risk			# of structures	41			Critical facili	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 9			Roadway(s) impacted	d (length)	3			
Number of low water crossings 0				Historical	road closur	ures 0				
	and Funding Av		ount of Available Fund	ing		Ea	deral funding	t availabil	ity /	

	\$700,000	, and and of , tranable i and ing	reactar tanàng avalability
Funding source	-		





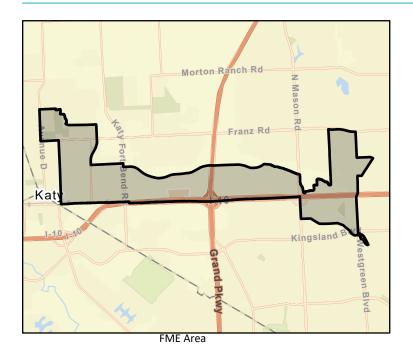
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Title Barker - T103-00-00	Title Barker - T103-00-00				O REGIO		PLANNING	GROUP
ID# 061000218						•		
Sponsor (name of entity, not person)	Harris County Flood Control Distric	t						
RFPG recommend? -	Reason for Recommendation	-						

Study Details

···· / ··· ·											
Study type	Project Planning	5									
Study description	•		Reduction need identific channel conveyance inc	0		Vatershed	Planning Too	l' to deter	rmine chanr	iel modifications	
New Hydrologic o	r Hydraulic mode	I? -	Emergency N	leed? -		Existin	g/Anticipated	d models	in near tern	1? -	
County Harris				Watershed HUC# (if known) 120401040102,120401040104,120401040203							
Drainage area (Sq	uare miles, est.)	4	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015							
100-Year Flood	Risk Summary	/									
Population at risk	0		# of structures	0							
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	impacted (acres)	1		Roadway(s) impacted	l (length)	1				
Number of low wa	ater crossings	0		Historical r	oad closur	es	0				
Estimated Cost	and Funding A	Availability	/								
Total Cost	\$700.000	Ar	nount of Available Fund	ing -		Fe	deral funding	g availabil	itv -		

	\$700,000	/ mount of / Wallable Fallaling	 reactar farianting availability	-
Funding source	-			



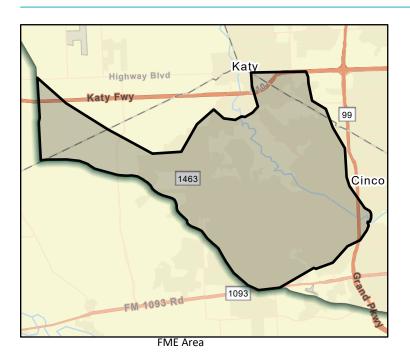


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Title Barker Reservoir Flood Risk Red	uction and Park Project		•••	_	_		plannin N	G GROUP
ID# 061000324								
Sponsor (name of entity, not person)	Willow Fork Drainage District							
RFPG recommend? -	Reason for Recommendation	-						
Study Details								

Study type	Project Planning							
Study description	Study to further the propose	d project. FIF applicati	on information unavaila	able.				
New Hydrologic or	Hydraulic model? -	Emergency N	eed? -	Existin	g/Anticipated	l models i	in near term	? -
County Fort Bend, Harris, Waller Watershed HUC# (if known) 120401040103								
Orainage area (Square miles, est.) 27 Goal(s) 06000001,06000012,06000015								
100-Year Flood	Risk Summary							
Population at risk	306	# of structures	115		Critical facilit	ties 2		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 20		Roadway(s) impacte	d (length)	1			
Number of low water crossings 0 Historical road closures 0								
Estimated Cost	and Funding Availability							

Total Cost	\$2,400,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	Unknown				





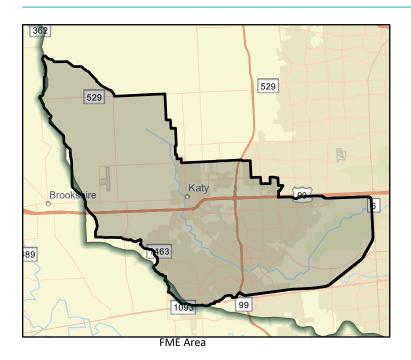
			\sim	CAN	IACINT	DECIO	NAL	CI 00D	PLANNING	CDOUD
Title Barker Reservoir Watershed Stu		••			G	_		_	6	
ID# 061000178										
Sponsor (name of entity, not person)	Harris County Flood Control District	L								
RFPG recommend? -	Reason for Recommendation -									

Study Details

RFPG recommend? -

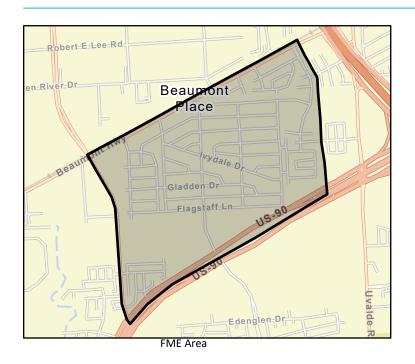
Study type	Watershed Planning							
Study description	Watershed wide study using latest data, including MAAPnext models and Atlas 14 rainfall. Study to identify flooding issues within watershed, identify projects to reduce flooding, and provide cost estimates and benefit and cost metrics for each project							
New Hydrologic or	- Hydraulic model?	Emergency N	leed? -	Existin	g/Anticipated	l models	in near term	1? -
County Fort Bend	l, Harris, Waller	Watershed HUC#	# (if known) 1204010	20103,1204	01040102,12	0401040	103,120401	040104,120401040
Drainage area (Squ	uare miles, est.) 128	Goal(s)	06000001,06000010,0	6000015				
100-Year Flood	Risk Summary							
Population at risk	4,313	# of structures	1,052		Critical facili	ties 11		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 753		Roadway(s) impacte	ed (length)	34			
Number of low wa	ter crossings 5		Historical road closu	ires	5			
	and Funding Availability							

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





Title Beaumont Place Subdivision	Beaumont Place Subdivision Drainage Improvement Phase 2					INTO REGIO	I O	PLANNING N	GROUP
ID# 061000325									
Sponsor (name of entity, not pers	on) Harris (County)	L						
RFPG recommend? -	Reaso	on for Recommendation	n -						
Study Details									
Study type Project Plannin	Study type Project Planning								
Study description Study to devel	op a Benefit	Cost Analysis needed f	for this project to become	a FMP. FIF	application	informatio	on unavail	able.	
New Hydrologic or Hydraulic moc	lel? -	Emergency	/ Need? -	Existin	g/Anticipate	d models	in near ter	m? -	
County Harris		Watershed HU	IC# (if known) 12040104	10606					
Drainage area (Square miles, est.)	1	Goal(s) 06000001,06000011,06	6000012,06	6000015				
100-Year Flood Risk Summa	ry								
Population at risk 868		# of structure	es 103		Critical facili	ties 3			
Flood risk type: Riverine? Yes	5	Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land impacted (acres	6) 4		Roadway(s) impacted	d (length)	2				
Number of low water crossings	0		Historical road closu	res	0				
Estimated Cost and Funding	Availabilit	ŷ							
Total Cost \$30,000	A	mount of Available Fur	nding -	Fe	deral fundin	g availabi	lity -		



Funding source Unknown

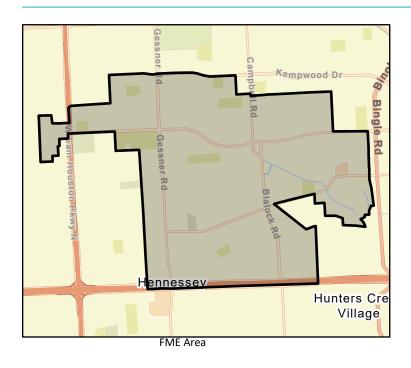


Title Blalock Road Drainage Improvement Project	SAN JACINTO REGIONAL FLOOD PLANNING GROUP REGION 6
ID# 061000327	
Sponsor (name of entity, not person) Piney Point Village (Municipality)	
RFPG recommend? - Reason for Recommendation -	

Study Details

Study type	Project Planning							
Study description	Study to further the propose RCP along the east side of th						9' RCB to re	place dual 36-inch
New Hydrologic or	- Hydraulic model?	Emergency N	leed? -	Existin	g/Anticipated	d models i	n near term	1? -
County Harris		Watershed HUC#	# (if known) 120401040302,120401040303					
Drainage area (Squ	uare miles, est.) 7	Goal(s)	6000001,06000011,06000012,06000015					
100-Year Flood Population at risk	-	# of structures	25		Critical facili	ties 1		
	505		55		critical lacin			
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) -		Roadway(s) impacted	d (length)	0			
Number of low wa	ter crossings 0		Historical road closu	res	0			
	and Funding Availability			-	ala val fi va diva			

Total Cost	\$480,000	Amount of Available Funding -	Federal funding availability -
Funding source	CDBG-MIT		



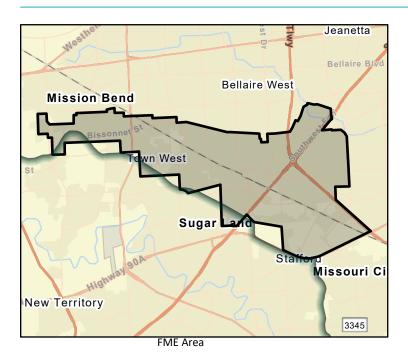


Title Brays Bayou - Keegans Bayou (D118-00-00) Flood Risk Reduction	•••	san j#	_	-	_	N	GROUP
ID# 061000328							200
Sponsor (name of entity, not person) Harris County Flood Control District							
RFPG recommend? - Reason for Recommendation -							

Study Details

Study type	Project Planning								
Study description				become a FMP. A proje g along about 100 miles			looding 1	for over 2,50	0 structures and
New Hydrologic or	Hydraulic model	? -	Emergency N	leed? -	Existin	g/Anticipated	models	in near term	ı? -
County Fort Bend	t Bend,Harris Watershed HUC# (if known) 120401040401								
Drainage area (Squ	Drainage area (Square miles, est.) 23 Goal(s) 0600001,06000011,06000012,06000015								
100-Year Flood	Risk Summary								
Population at risk	30,383		# of structures	2,549		Critical facilit	ies 27		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	3		Roadway(s) impacte	d (length)) 39			
Number of low water crossings 0			Historical road closu	res	0				
Estimated Cost and Funding Availability									

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





Title Brays Bayou - Partnership Project with Fort Bend County on Right-of-Way Acquisition, Design, and Construction of General Drainage Improvements along



ID#	061000188			
Spor	nsor (name of er	ntity, not person)	Harris County Flood Control District	
RFP	G recommend?	-	Reason for Recommendation	-

Study type	Project Planning								
Study description	Further study of channel imp	rovements from partn	ership projec	t to restore	channel co	onveyanve ind	cluding A	tlas 14 rainf	alls
New Hydrologic or	· Hydraulic model? -	Emergency N	leed? -		Existing	g/Anticipated	models	in near term	1? -
County Fort Bend	,Harris	Watershed HUC#	‡ (if known)	12040104	01040103,120401040104,120401040303,120401040401				040401
Drainage area (Squ	Drainage area (Square miles, est.) 34 Goal(s) 06000001,06000012,06000015								
100-Year Flood	Risk Summary								
Population at risk	1,703	# of structures	328		Critical facilities 1				
Flood risk type:	Riverine? Yes	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 218		Roadway(s) impacted	l (length)	20			
Number of low water crossings 0			Historical	road closur	es	0			
Estimated Cost	and Funding Availability								

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





Title Brays Bayou - Poor Farm Ditch			•••	san. R	-	O REGIO	FLOOD	PLANNIN	G GROUP
ID# 061000186									
Sponsor (name of entity, not person	Harris County Flood Control Distric	t					 		
RFPG recommend? -	Reason for Recommendation	-							

Study Details

Funding source

-

-										
Study type	Project Planning									
Study description	Study to develop a BCR a conveyanve including At	and elevate project to a FM las 14 rainfalls	IP. Further study of chai	nnel impro	vements from	n partners	ship project	to restore channe	.1	
New Hydrologic o	r Hydraulic model? -	Emergency N	leed? -	Existir	ng/Anticipated	d models	in near tern	n? -		
County Harris		Watershed HUC	# (if known) 12040104	40402						
Drainage area (Sq	uare miles, est.) 3	Goal(s)	Goal(s) 06000001,06000011,06000012,06000015							
100-Year Flood	Risk Summary								_	
Population at risk	25,842	# of structures	# of structures 3,295			Critical facilities 34				
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No			
Farm/Ranch land	impacted (acres) 0		Roadway(s) impacte	d (length)	37					
Number of low wa	ater crossings 0		Historical road closu	res	0					
									_	
Estimated Cost	and Funding Availab	ility								
Total Cost	\$30,000	Amount of Available Fund	ling -	F	ederal funding	g availabi	lity -			

	Southwest Fwy
Ce Bellaire US-55 HOV Ln	Milford St
West West Wuberry Place Pittsburgh St	Sunset Blvd Rice University
Bellaire Blvd Bellaire Blvd Stella Link Rd Newcastle St	
FME Area	



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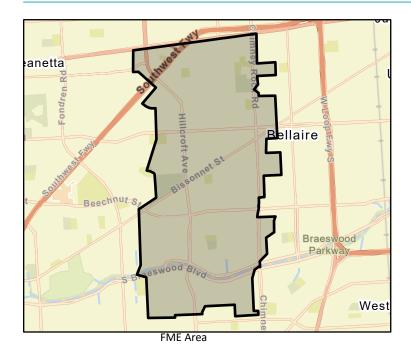
	unuger		valuation							
Title Brays Bayou I	Restore Channe	l Conveyance	Capacity Along D115-0	D-00	•	SAN JAC	INTO REGIO	DNAL FLOO	D PLANNIN N	G GROUP
ID# 061000187										100
Sponsor (name of entity, not person) Harris County Flood Control District										
RFPG recommend	RFPG recommend? - Reason for Recommendation -									
Study Details										
Study type	Project Planni	ng								
Study description	Further study	of channel imp	provements from partn	ership project to restore	e channel co	onveyanve in	cluding A	tlas 14 rai	nfalls	
New Hydrologic or	r Hydraulic mod	lel? -	Emergency N	leed? -	Existin	g/Anticipated	d models	in near te	rm? -	
County Harris			Watershed HUC#	# (if known) 12040104	0401					
Drainage area (Squ	uare miles, est.)	6	Goal(s)	06000001,06000011,06	5000012,06	000015				
100-Year Flood	Risk Summa	ry								
Population at risk	34,583		# of structures	5,579		Critical facili	ties 75			
Flood risk type:	Riverine? Yes	5	Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres) 1		Roadway(s) impacted	d (length)	59				
Number of low wa	ter crossings	0		Historical road closu	res	0				

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Estimated Cost and Funding Availability

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





Title Brays Bayou Watershed Study	•••				PLANNING N	GROUP		
ID# 061000180					-	-		
Sponsor (name of entity, not person)	Harris County Flood Control District	t		 		 		
RFPG recommend? -	Reason for Recommendation	-						

Study Details

,										
Study type	Watershed Planning									
Study description	Watershed wide study using watershed, identify projects					•		0		
New Hydrologic or	Hydraulic model? -	Emergency N	leed? -		Existin	g/Anticipated	l models	in near term	ı? -	
County Fort Bend	,Harris	Watershed HUC#	ŧ (if known)	12040104	20401040703,120401040402,120401040305,120401040303,1204010					
Drainage area (Squ	uare miles, est.) 128	Goal(s)	06000001,06	5000010,00	6000015					
100-Year Flood	Risk Summary									
Population at risk	361,848	# of structures	40,950			Critical facilit	ties 594			
Flood risk type:	Riverine? Yes	Coastal? Yes	Local? No		Playa?	No	Other?	No		
Farm/Ranch land in	mpacted (acres) 45		Roadway(s) impacte	d (length)	537				
Number of low wa	ter crossings 2		Historical	road closu	res	2				
Estimated Cost	and Funding Availability	,								

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

