Title City of Clevel	and Drainage Improv	vements				san. R	JACINT E	D REGIO	INAL F	100D F	LANNING G	ROUP 6
ID# 061000167							1000					
Sponsor (name of	entity, not person) (Cleveland (Mu	unicipality)									
RFPG recommend	? -	Reason for	Recommendation	-								
Study Details												
Study type	Project Planning											
Study description	Further study of pro	oposed city o	f cleveland drainage	improveme	ents							

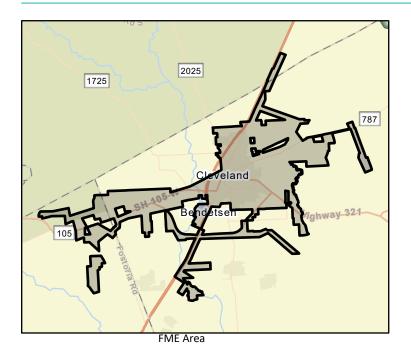
New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Liberty, Montgomery, San Jacinto	Watershed HUC# (if known) 12040	01030201,120401030108,120401030109,120401030203,120401030
Drainage area (Square miles, est.) 19	Goal(s) 06000001,0600001	1,06000012,06000015

100-Year Flood Risk Summary

Flood risk type: Riverine? Yes Coastal? No Playa? No Other? No Farm/Ranch land impacted (acres) 29	Population at risk 1,267	# of structures	Critical facilities 0				
	Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other? No	
Number of low water crossings 1 Historical road closures 1	Farm/Ranch land impacted (acres) 29		Roadway(s) impacted	d (length)	27		
	Number of low water crossings 1		Historical road closur	res	1		

Estimated Cost and Funding Availability

Total Cost	\$530,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				



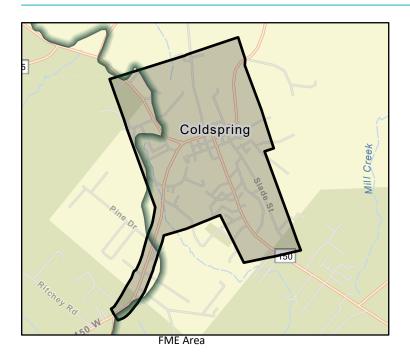


Title City of Colds	pring Master Draina	age Plan					SAN JA	ACINTO E	REGIO	NAL F	LOOD P	LANNING G	ROUP
ID# 061000230									1993		12.20		2000
Sponsor (name of	entity, not person)	Coldspring (N	lunicipality)										
RFPG recommend	? -	Reason for	Recommendation	-									
Study Details													
Study type	Project Planning												
Study description	Study to develop N	Aaster Drainag	e Plan using future	and existing land	use and f	flood/storm	water	draina	age ne	eds ir	ncludii	ng Atlas 14	4 rainfall

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County San Jacinto	Watershed HUC# (if known)	120401030307
Drainage area (Square miles, est.) 2	Goal(s) 06000001,06	5000011,06000012,06000015
100-Year Flood Risk Summary		
Population at risk -	# of structures -	Critical facilities -
Flood risk type: Riverine? <null></null>	Coastal? <null> Local? <nul< th=""><th>III> Playa? <null> Other? <null></null></null></th></nul<></null>	III> Playa? <null> Other? <null></null></null>
Farm/Ranch land impacted (acres) -	Roadway(s	s) impacted (length) -
Number of low water crossings -	Historical r	road closures

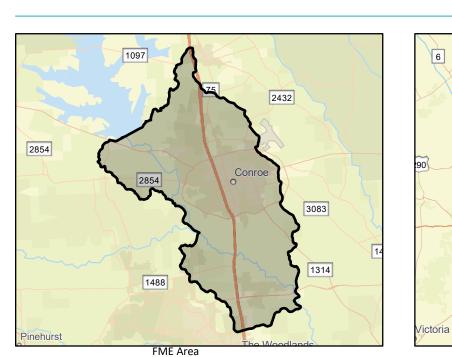
Estimated Cost and Funding Availability

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





	-									
Title City of Conro	e Downtown Ma	ister Drair	age Plan			SAN JA	CINTO REGI	ONAL FLOOD	PLANNI	NG GROUP
ID# 061000215										
Sponsor (name of	entity, not perso	n) Conroe	e (Municipality)							
RFPG recommend	? -	Reas	on for Recommendatio	n -						
Study Details										
Study type	Project Planning	B								
Study description	Full as-built sto	rm sewer	intventory survey and a	full drainage study rec	ommended.					
New Hydrologic o	r Hydraulic mode	·!? -	Emergenc	y Need? -	Existin	g/Anticipate	ed models	in near ter	m? -	
County Montgom	nery		Watershed HU	JC# (if known) 12040	1010207,1204	01010401,1	20401010	402		
Drainage area (Sq	uare miles, est.)	100	Goal(s	6) 06000001,0600001	1,06000012,06	000015				
100-Year Flood	Risk Summar	y								
Population at risk	14,964		# of structur	es 3,465		Critical faci	lities 46			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land	impacted (acres)	98		Roadway(s) impa	cted (length)	84				
Number of low wa	ater crossings	18		Historical road clo	osures	18				
Estimated Cost	and Funding	Availabil	ity							
Total Cost	\$100,000		Amount of Available Fu	nding -	Fe	deral fundir	ng availabi	lity -		



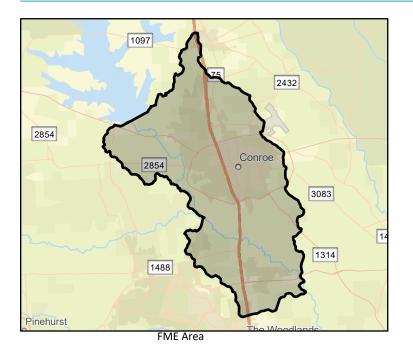
Funding source

-



Regional view of FME area

Title City of Conro	e Riverine Study	and Mapp	ing Improvements		•		INTO REGI	ONAL FLO	DOD PLAN	INING GR	ROUP 6
ID# 061000213											
Sponsor (name of	entity, not perso	n) Conroe	(Municipality)								
RFPG recommend	? -	Reas	on for Recommendatior	ı -							
Study Details											
Study type	Watershed Plan	ining									
Study description	Study and new	modeling f	or moderate to low qua	lity areas and revise th	e flood maps	using the res	sults from	the upo	lated m	odeling	I
New Hydrologic o	r Hydraulic mode	el? -	Emergency	Need? -	Existin	g/Anticipate	d models	in near	term?	-	
County Montgon	nery		Watershed HU	C# (if known) 120402	1010207,1204	01010401,12	20401010	402			
Drainage area (Sq	uare miles, est.)	100	Goal(s	0600001,06000010),06000015						
100-Year Flood	Risk Summar	y									
Population at risk	14,964		# of structure	s 3,465		Critical facili	ities 46				
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No			
Farm/Ranch land	impacted (acres)	98		Roadway(s) impac	cted (length)	84					
Number of low wa	ater crossings	18		Historical road clo	sures	18					
Estimated Cost	and Funding	Availabili	ty								
Total Cost	\$500,000	Total Cost \$500,000 Amount			Fe	deral fundin	g availabi	lity -			



Funding source -

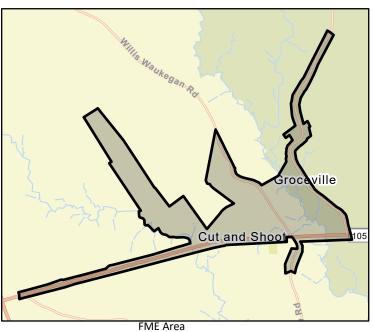


Regional view of FME area

Title City of Cut a	tle City of Cut and Shoot Master Drainage Plan						SAN JACINTO REGIONAL FLOOD PLANNING GROUP							
					•.	÷	R	Ε	G		0	Ν	6	
ID# 061000232														
Sponsor (name of	entity, not person)	Cut and Shoot (Municipality)												
RFPG recommend	? -	Reason for Recommendation	-											
						_								
Cturch - Dataila														
Study Details														
Study type	Project Planning													

Study type	Project Planning									
Study description	Study to develo	o Master Dra	inage Plan using fu	ure and existing	land use a	nd flood/st	orm water dr	ainage ne	eeds includi	ıg Atlas 14 rainfall
New Hydrologic or	Hydraulic mode	I? -	Emergen	cy Need? -		Existin	g/Anticipated	l models i	in near term	i? -
County Montgom	ery		Watershed H	UC# (if known)	12040101	10403,1204	01030102,12	0401030	104	
Drainage area (Squ	are miles, est.)	3	Goal	s) 06000001,00	5000011,0	6000012,06	000015			
100-Year Flood	Risk Summary	/								
Population at risk	258		# of structu	res 90			Critical facilit	ties 0		
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)	2			
Number of low wa	ter crossings	0		Historical	road closu	res	0			
Estimated Cost	and Funding A	Availability								

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

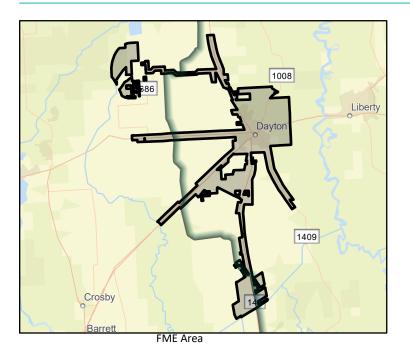




	unugen		Varaatio								
Title City of Dayto	n Master Draina	ge Plan				•	SAN J	E G	ONAL FLOOD	PLANNI	NG GROUP
ID# 061000233								1.00			
Sponsor (name of	entity, not perso	n) Dayton (N	Aunicipality)								
RFPG recommend		_	for Recommendat	tion -							
Study Details											
Study type	Project Planning	S									
Study description	Study to develo	p Master Dra	ainage Plan using fi	uture and existing	land use a	nd flood/st	orm water	drainage n	eeds includ	ling Atla	ıs 14 rainfall
New Hydrologic or	· Hydraulic mode	I? -	Emerger	ncy Need? -		Existin	g/Anticipa	ted models	in near ter	m? -	
County Liberty			Watershed	HUC# (if known)	12040203	30104,1204	02030103,	120402030	102,12040	203010	1
Drainage area (Squ	uare miles, est.)	31	Goa	al(s) 06000001,00	5000011,0	6000012,06	000015				
100-Year Flood		/									
Population at risk	74		# of struct	ures 32			Critical fac	cilities 0			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	66		Roadway(s) impacte	d (length)	1				
Number of low water crossings -				Historical road closures -							
Estimated Cost	and Funding A	Availability	,								

Γ

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





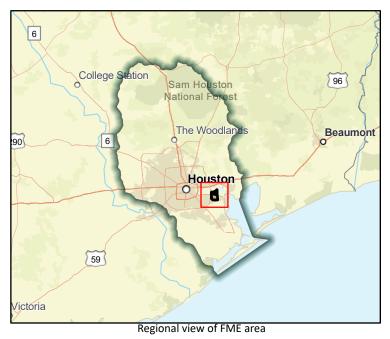
Title City of Deer F	Park Master Draina	ge Plan					SAN R	_	O REGIO	_	LOOD P	PLANNING N	GROUP
ID# 061000234								30			2.2		2000
Sponsor (name of	entity, not person)	Deer Park (M	unicipality)										
RFPG recommend	? -	Reason for	Recommendation	-									
Study Details													
Study type	Project Planning												
Study description	Study to develop N	laster Draina	ge Plan using future	and existing lar	id use a	nd flood/stor	m wate	r drain	age ne	eds ir	ncludi	ng Atlas	14 rainfall

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Harris	Watershed HUC# (if known)	120401040703,120401040706,120402040100
Drainage area (Square miles, est.) 11	Goal(s) 06000001,06	5000011,06000012,06000015
100-Year Flood Risk Summary		

opulation at risk 8,356		# of structures 469			Critical facilities 6					
Flood risk type:	Riverine?	Yes	Coastal?	Yes	Local?	No	Playa?	No	Other?	No
Farm/Ranch land im	npacted (aci	res) 4			Roady	way(s) impacted	l (length)	9		
umber of low water crossings 1				Histor	rical road closur	es	1			

Total Cost	\$200,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





<u> </u>				,			SAN IA	N JACINTO REGIONAL FLOOD PLANNING GROUP E G I O N 6					
Title City of Dickin	son Master Draina	ge Plan				•••	R	E	G		0	N	6
ID# 061000235													1000
Sponsor (name of	entity, not person)	Dickinson (Mu	nicipality)		L								
RFPG recommend	? -	Reason for R	ecommendation	-									
Study Details													
Study type	Project Planning												
Study description	Study to develop N	laster Drainage	e Plan using future :	and existing	; land use	and flood/storm	ı water d	draina	ige ne	eds i	ncludiı	ng Atlas	14 rainfall
New Hydrologic or	Hydraulic model?	-	Emergency Ne	eed? -		Existing/A	nticipate	ed mo	dels i	n nea	ir term	ı? -	
County Galvestor	I		Watershed HUC#	(if known)	120402	040200							

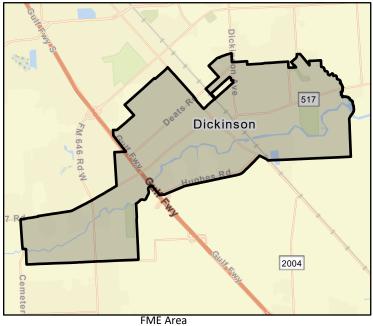
100-Year Flood Risk Summary

Drainage area (Square miles, est.) 10

Flood risk type: Riverine? Yes Coastal? Yes Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 38	Population at risk 22,231	# of structures	Critical facilities 78				
	Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No
Number of low water crossings 10 Historical road closures 10	Farm/Ranch land impacted (acres) 38		Roadway(s) impacted	d (length)	79		
	Number of low water crossings 10	low water crossings 10		Historical road closures			

Goal(s) 0600001,06000011,06000012,06000015

Total Cost	\$200,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





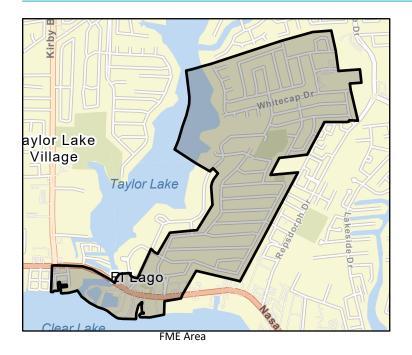
	tle City of El Lago Master Drainage Plan					Ĩ.	SAN J	F	REGIO	INAL F	100D F	LANNIN N	G GROUP	
ID# 061000236									•		U		U	
Sponsor (name of	entity, not person)	El Lago (Munici	pality)											
RFPG recommend	? -	Reason for R	ecommendation	-										
Study Details														
Study type	Project Planning													
Study description	Study to develop N	Aaster Drainage	Plan using future	and existing	land use	e and flood/stori	m water	^r draina	age ne	eds i	ncludi	ng Atlas	14 rainfal	
New Hydrologic or	· Hydraulic model?	-	Emergency N	eed? -		Existing/#	Anticipa	ted mo	odels i	n nea	ar term	ı? -		
County Harris			Watershed HUC#	ŧ (if known)	120402	2040100								
Drainage area (Squ	uare miles, est.) 1		Goal(s)	06000001,00	6000011	,06000012,0600	0015							

Γ

100-Year Flood Risk Summary

Flood risk type: Riverine? Yes Coastal? Yes Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 0 Roadway(s) impacted (length) 9 Image: Coastal? Image: Coastal? <th>Population at risk 3,033</th> <th># of structures</th> <th>743</th> <th></th> <th>Critical facilit</th> <th>ties 9</th> <th></th>	Population at risk 3,033	# of structures	743		Critical facilit	ties 9	
	Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No
Number of low water crossings - Historical road closures -	Farm/Ranch land impacted (acres) 0		Roadway(s) impacted	d (length)	9		
	Number of low water crossings -		Historical road closur	res	-		

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

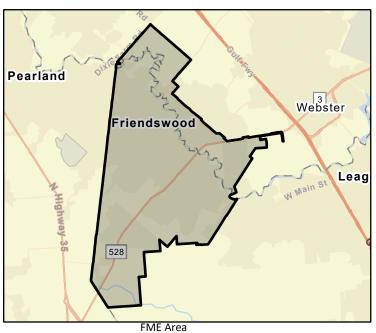




Title City of Friendswood - Clear Creek Inline & Offline Detention - Bay Area Blvd. Phase		SAN.	IACINT	D REGIO	INAL F	LOOD	PLANNING	GROUP
	••••	R	Ε	G		0	Ν	6
ID# 061000424								
Sponsor (name of entity, not person) Friendswood (Municipality)								
RFPG recommend? - Reason for Recommendation -								
Study Details								

Study type	Project Planning	5									
Study description	This project, wh Friendswood an		•	· ·					ations on	Clear Creek	within the City of
New Hydrologic or	· Hydraulic mode	I? -	Emer	gency Ne	eed? -		Existin	g/Anticipated	l models	in near term	? -
County Galveston	,Harris		Watershe	d HUC#	(if known)	12040204	0200,1204	02040100			
Drainage area (Squ	uare miles, est.)	21	G	oal(s)	06000001,0	6000011,06	5000012,06	000015			
100-Year Flood	Risk Summary	/									
Population at risk	5,467		# of stru	ctures 1	1,680			Critical facilit	ties 2		
Flood risk type:	Riverine? Yes		Coastal? Yes		Local? No	ı	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	18			Roadway	(s) impacted	d (length)	38			
Number of low wa	ter crossings	5			Historica	l road closu	res	5			
Estimated Cost	and Funding A	Availability									

Total Cost	\$3,946,000	Amount of Available Funding	-	Federal funding availability	
Funding source	CDBG-MIT				





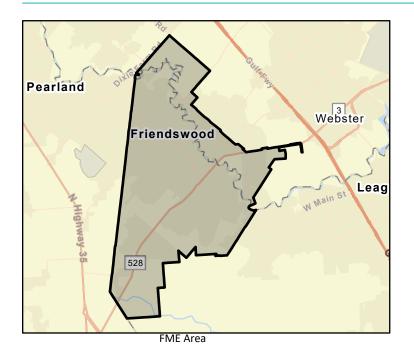
Title City of Friend	lswood - Comprehei	nsive Flood Mitigation Plan			SAN	JACINT	O REGIO	DNAL	FLOOD P	LANNING	GROUP
				•. •	R	Ε	G		0	Ν	6
ID# 061000091											2357
Sponsor (name of	entity, not person)	Friendswood (Municipality)									
RFPG recommend	? -	Reason for Recommendation	-								
Study Details											
Study type	Watershed Plannin	g									
Study description	Study to update cit	y floodplain maps and develop flo	ood mitigation plar	า							

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Galveston, Harris	Watershed HUC# (if known)	120402040200,120402040100
Drainage area (Square miles, est.) 21	Goal(s) 06000001,060	000010,06000015
100-Year Flood Risk Summary		

Flood risk type: Riverine? Yes Coastal? Yes Local? No Playa? No Other? No	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 (length) 38	Farm/Ranch land impacted (acres) 18		Road	way(s) impacted	l (length)	38		
Number of low water crossings 5 Historical road closures 5	Number of low water crossings	5		Histo	rical road closur	es	5		

Estimated Cost and Funding Availability

Total Cost	\$200,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				



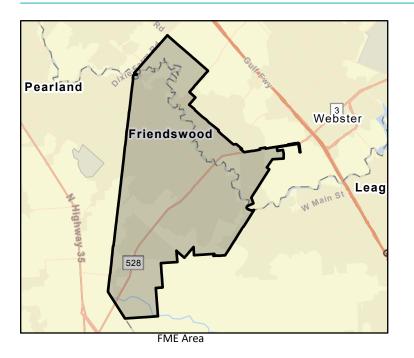


Title City of Friendswood - Devils Dip						plannii N	NG GROUP	
ID# 061000096 Sponsor (name of entity, not person)	Friendersend (Massisianitys)							
sponsor (name of entity, not person)	Friendswood (Wunicipality)							
RFPG recommend? -	Reason for Recommendation	-						

Study Details

Study type	Project Planning	3							
Study description	Further study ar	nd design o	f modifications along Ma	ary's creek bridge and c	hannel				
New Hydrologic or	· Hydraulic mode	I? -	Emergency N	leed? -	Existin	g/Anticipated	l models i	in near tern	1? -
County Galveston	,Harris		Watershed HUC	# (if known) 1204020	40200,1204	02040100			
Drainage area (Squ	uare miles, est.)	21	Goal(s)	06000001,06000011,0	6000012,06	6000015			
100-Year Flood Population at risk		/	# of structures	1,680		Critical facili	ies 2		
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	18		Roadway(s) impacte	ed (length)	38			
Number of low wa	ter crossings	5		Historical road closu	ires	5			
Estimated Cost	and Funding A		y mount of Available Fund	ing	Fo	deral funding	ravailabil	ity	

	<i>Ş50,000</i>	
Funding source	-	





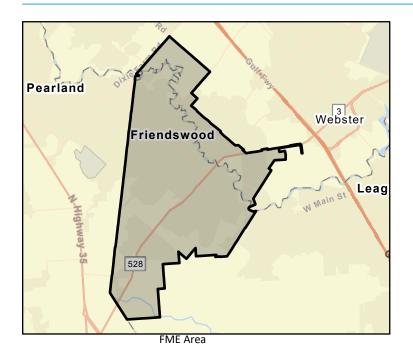
Title City of Friend	swood - Tributary 2	Drainage/Outfall Improvements		2	SAN	O REGIO		FLOOD F	LANNING G	ROUP 6
ID# 061000105							1.5			100
Sponsor (name of	entity, not person)	Friendswood (Municipality)								
RFPG recommend	? -	Reason for Recommendation	-							
Study Details										
Study type	Project Planning									
Study description	Further study of co	mponent of 2004 TXDOT study to	include Atlas 14 r	rainfalls						

New Hydrologic or Hydraulic model? -	Emergency Need? -	Existing/Anticipated models in near term? -
County Galveston, Harris	Watershed HUC# (if known) 12040	2040200,120402040100
Drainage area (Square miles, est.) 21	Goal(s) 06000001,0600001	L,06000012,06000015

100-Year Flood Risk Summary

Flood risk type: Riverine? Yes Coastal? Yes Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 18	Population at risk 5,467	# of structures 1,680			Critical facilities 2				
	Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No		
Number of low water crossings 5 Historical road closures 5	Farm/Ranch land impacted (acres) 18		d (length)	38					
	Number of low water crossings 5		Historical road closu	res	5				

Total Cost	\$180,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				

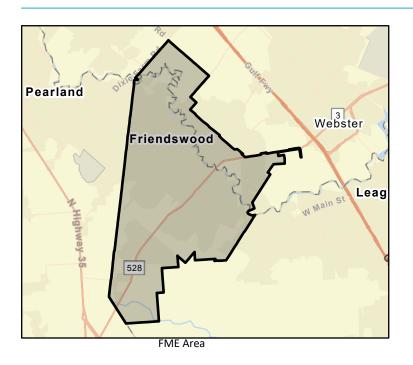




Title City of Friendswood Master Drainage Plan			· · ·	san ji R	-	REGION		N	GROUP	
ID# 061000237										
Sponsor (name of entity, not person) Friendswood (Munici	lity)									
RFPG recommend? - Reason for Recomm	ndation	-								
Study Details										

-										
Study type	Project Planning	5								
Study description	Study to develo	o Master Dra	inage Plan using future	and existing	land use a	nd flood/st	orm water dr	ainage no	eeds includii	ıg Atlas 14 rainfall
New Hydrologic or	Hydraulic mode	I? -	Emergency N	leed? -		Existin	g/Anticipated	models	in near term	- ?
County Galveston	,Harris		Watershed HUC	‡ (if known)	12040204	0200,1204	02040100			
Drainage area (Square miles, est.) 21 Goal(s) 06000001,06000011,06000012,06000015										
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 in	mpacted (acres)	18		Roadway(s) impacted	d (length)	38			
Number of low wa	ter crossings	5		Historical	road closu	res	5			
Estimated Cost	and Funding A	Availability								

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





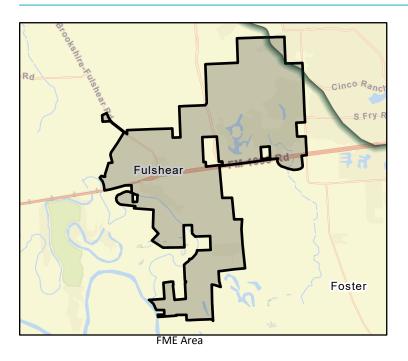
Title City of Fulshe	ear Master Drainag	e Plan					R		G REGIO		FLOOD F	N	GROUP	5
ID# 061000238									1.1213	0.70	1923	and the second	23	2
Sponsor (name of	entity, not person)	Fulshear (Mun	icipality)											
RFPG recommend	? -	Reason for R	ecommendation	-										
Study Details														
Study type	Project Planning													
Study description	Study to develop N	Master Drainage	e Plan using future a	and existing lan	d use an	d flood/storn	n water	r draina	age ne	eeds i	ncludi	ng Atlas	14 rai	nfall
New Hydrologic or	Hydraulic model?	-	Emergency Ne	ed? -		Existing/A	nticipa	ted mo	odels i	in nea	ar term	n? -		
County Fort Bend	l		Watershed HUC#	(if known) 12	0401040	103								
Drainage area (Squ	uare miles, est.) 12		Goal(s)	6000001,0600	0011,060	00012,0600	0015							
100-Year Flood	Risk Summary													
Dopulation at rick			# of structures			Cri	tical fa	cilitios						

Г

٦

Population at risk	-		#	of structures	-			Critical facilit	ies -	
Flood risk type:	Riverine?	<null></null>	Coastal?	<null></null>	Local?	<null></null>	Playa?	<null></null>	Other?	<null></null>
Farm/Ranch land in	mpacted (a	cres) -			Roady	way(s) impacted	l (length)	-		
Number of low water crossings -			Historical road closur			ires -				

Total Cost	\$200,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





Title City of Galen	a Park Master Drain	age Plan				~	SAN . R	E	C REGIO	INAL F	LOOD F	LANNING N	GROUP 6
ID# 061000239											•		
Sponsor (name of	entity, not person)	Galena Park (I	Municipality)										
RFPG recommend	? -	Reason for	Recommendation	-									
Study Details													
Study type	Project Planning												

Study description Study to develop Master Drainage Plan using future and existing land use and flood/storm water drainage needs including Atlas 14 rainfall

New Hydrologic or	r Hydraulic m	odel? -	Emergency N	leed? -		Existin	g/Anticipated	models	in near term	ı? -
County Harris			Watershed HUC# (if known) 1204010			401040703,120401040701				
Drainage area (Squ	uare miles, es	it.) 5	Goal(s)	0600001,0	6000011,06	5000012,06	000015			
100-Year Flood	Risk Summ	hary								
Population at risk	712		# of structures	205			Critical facilit	ties 9		
Flood risk type:	Riverine?	/es	Coastal? Yes	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acr	es) 3		Roadway(s) impacted	d (length)	3			
Number of low wa	ter crossings	0		Historical	road closur	es	0			

Estimated Cost an	d Funding Availability
-------------------	------------------------

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

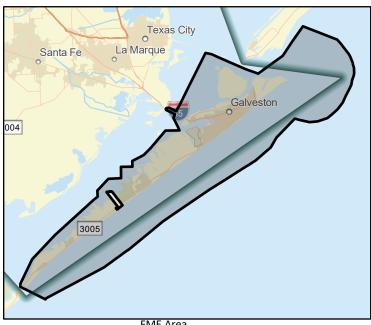




								INTO DECI	ONAL FLOOD		DOIID
Title City of Galveston	Coastal Roac	Elevation				•.	R			N	6
ID# 061000055											
Sponsor (name of enti	ty, not persor	n) Galveston	(County)		L						
RFPG recommend? -		Reason	for Recommendation	-							
Study Details											
Study type Pro	ject Planning										
Study description Ele	vate coastasl	roas to bette	r protect public during	evacuation a	and to prot	tect the roa	ds from flooc	l damage	, where rec	nically feas	sible.
New Hydrologic or Hyd	draulic model	? -	Emergency N	eed? -		Existing	g/Anticipated	d models	in near terr	n? -	
County Galveston			Watershed HUC#	(if known)	12040204	40300,1204	02040200,12	0402040	400,120402	2040500	
Drainage area (Square	miles, est.)	211	Goal(s)	06000001,06	5000011,0	6000012,06	000015				
100-Year Flood Risl Population at risk 93,	,	,	# of structures	21 858			Critical facili	ties 500			
	_										
Flood risk type: Riv	verine? Yes		Coastal? Yes	Local? No		Playa?	No	Other?	No		
Farm/Ranch land impa	acted (acres)	261		Roadway(s) impacte	d (length)	409				
Number of low water crossings 0			Historical road closures			res 0					
Estimated Cost and	d Funding A	vailability									

Γ

Total Cost	\$3,500,000	Amount of Available Funding	Federal funding availability -
Funding source	-		





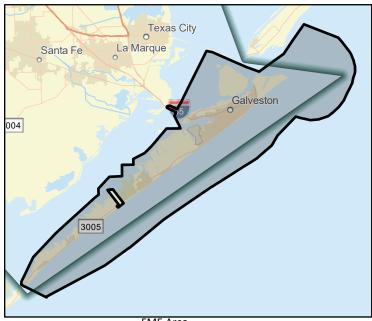
FME Area

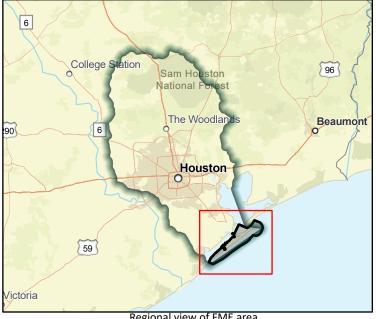
Title City of Galve	ston Dune Restorati	on				SAN R	_	O REGIO	INAL I	FLOOD I	N	GROUP	
ID# 061000071								-		-			
Sponsor (name of	entity, not person)	Galveston (Co	unty)										
RFPG recommend	l? -	Reason for	Recommendation	-									
			_										
Study Details													
Study type	Project Planning												

otaa) type	riojecti laning							
Study description	Study of dune system to det	ermine needs and flood	damage reduction	ootential of re	storation.			
New Hydrologic or	r Hydraulic model? -	Emergency N	eed? -	Existin	g/Anticipated	l models i	in near term	ı? -
County Galvestor	1	Watershed HUC#	t (if known) 12040	2040300,1204	02040200,12	0402040	400,120402	040500
Drainage area (Squ	uare miles, est.) 211	Goal(s)	06000001,0600001	1,06000012,06	5000015			
100-Year Flood	Risk Summary							
Population at risk	93,583	# of structures	21,858		Critical facili	ties 509		
Flood risk type:	Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 261		Roadway(s) impa	cted (length)	409			
Number of low wa	ter crossings 0		Historical road clo	osures	0			

Estimated Cost and Funding Availability

Total Cost	\$150,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				

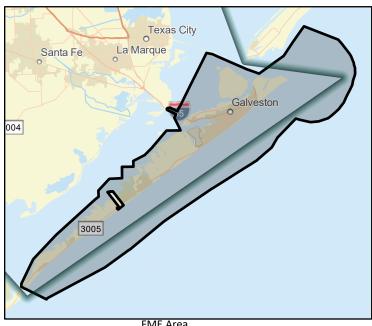




FME Area

	itle City of Galveston Master Drainage Study						SAN J	ACINTO REGI	ONAL FLOOD	PLANNING	GROUP
Title City of Galves	ston Master Drai	nage Study				•••	R	EG	10	Ν	6
ID# 061000011											
Sponsor (name of	entity, not perso	n) Galvestor	(County)								
RFPG recommend	? -	Reason	for Recommendation	-							
Study Details											
Study type	Watershed Plan	ning									
Study description	City wide draina	age and flood	risk reduction planning	study of Galves	iton to in	clude Atla	is 14 rainfa	11.			
New Hydrologic or	· Hydraulic mode	I? -	Emergency N	eed? -		Existin	g/Anticipat	ed models	in near teri	n? -	
County Galvestor	1		Watershed HUC#	(if known) 12	0402040	300,1204	02040200,	120402040	400,12040	2040500	
Drainage area (Squ	uare miles, est.)	211	Goal(s)	06000001,06000	0010,060	00015					
100-Year Flood		/									
Population at risk	93,583		# of structures	21,858			Critical fac	ilities 509			
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No		Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	261		Roadway(s) in	npacted ((length)	409				
Number of low wa	ter crossings	0		Historical road	d closure	S	0				
Estimated Cost	and Funding /	Availability									

Total Cost	\$800,000	Amount of Available Funding	Federal funding availability -
Funding source	-		





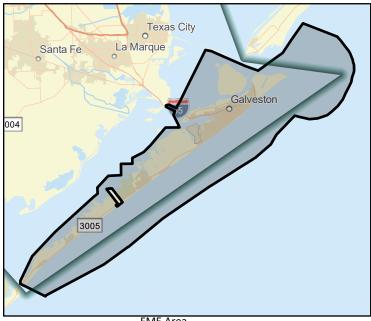
FME Area

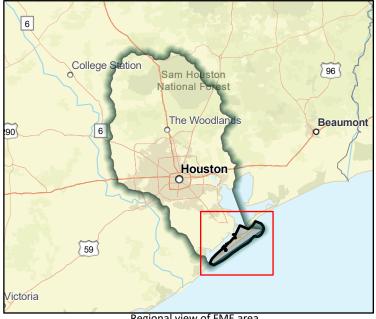
												00000
Title City of Galvest	ton Shoreline Pr	otection				•	R	E G	UNAL F	0	N	6
ID# 061000069												
Sponsor (name of e	entity, not perso	n) Galvestor	n (County)									
RFPG recommend?	-	Reason	for Recommendation	-								
Study Details												
Study type	Project Planning	B										
Study description	Further study ar	nd FMP deve	lopment of a proposed	l shoreline pr	otection fo	ir areas proi	ne to coast	al erosion.				
New Hydrologic or	Hydraulic mode	I? -	Emergency N	Need? -		Existin	g/Anticipat	ted models	in nea	ar tern	n? -	
County Galveston			Watershed HUC	# (if known)	12040204	40300,1204	02040200,	120402040)400,1	20402	2040500	
Drainage area (Squ	are miles, est.)	211	Goal(s)	0600001,0	6000011,06	6000012,06	000015					
100-Year Flood F	Risk Summary	/										
Population at risk	93,583		# of structures	21,858			Critical fac	cilities 509				
Flood risk type:	Riverine? Yes		Coastal? Yes	Local? No		Playa?	No	Other?	No			
Farm/Ranch land in	npacted (acres)	261		Roadway(s) impacted	d (length)	409					
Number of low wat	er crossings	0		Historical	road closu	res	0					

Γ

Estimated Cost and Funding Availability

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



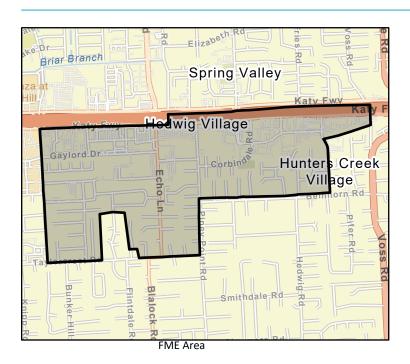


FME Area

Title City of Hedwig Village Master Dr	ainage Plan		*	_	_	egional G	_	PLANNING	GROUP 6
ID# 061000241									
Sponsor (name of entity, not person)	Hedwig Village (Municipality)								
RFPG recommend? -	Reason for Recommendation	-							
Study Details									

otady Detailo								
Study type	Project Planning							
Study description	Study to develop M	aster Drainage Plan using futu	re and existing land use a	and flood/st	orm water dra	ainage ne	eeds includir	ıg Atlas 14 rainfall
New Hydrologic or	Hydraulic model?	Emergency	Need? -	Existin	g/Anticipated	models	in near term	? -
County Harris		Watershed HU	C# (if known) 12040104	40303				
Drainage area (Squ	are miles, est.) 1	Goal(s)	0600001,06000011,0	6000012,06	000015			
100-Year Flood	Risk Summary							
Population at risk	0	# of structure	s 0		Critical facilit	ies 0		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) -		Roadway(s) impacte	d (length)	-			
Number of low wa	ter crossings -		Historical road closu	res	-			
Estimated Cost	and Funding Ava	ilability						

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

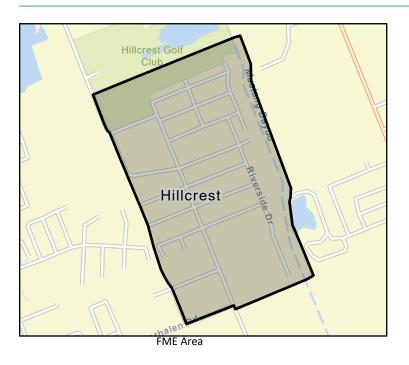




Title City of Hillcrest Master Drainage Plan				 region/	AL FLOOD	PLANNING	GROUP
ID# 061000242							
Sponsor (name of entity, not person) Hillcrest Villa	ige (Municipality)						
RFPG recommend? - Reason fo	Recommendation	-					
Study Details							

Study Details										
Study type	Project Planning									
Study description	Study to develop	o Master Dra	inage Plan using futi	ure and existing	land use a	nd flood/st	orm water dr	ainage no	eeds includii	וg Atlas 14 rainfall
New Hydrologic or	Hydraulic model	? -	Emergenc	y Need? -		Existin	g/Anticipated	l models	in near term	ı? -
County Brazoria			Watershed HU	JC# (if known)	12040204	0400				
Drainage area (Squ	are miles, est.)	0	Goal(s	s) 06000001,06	5000011,06	5000012,06	000015			
100-Year Flood	Risk Summary	1								
Population at risk	333		# of structur	es 128			Critical facilit	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)	2			
Number of low wa	ter crossings	0		Historical	road closur	res	0			
Estimated Cost	and Funding A	vailability								

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



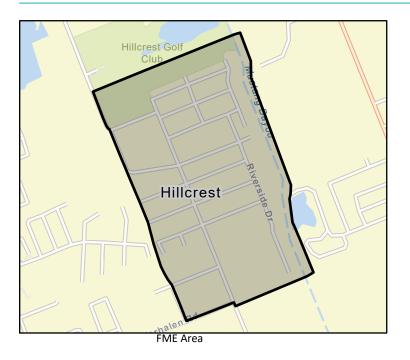


Title City of Hillcrest Village Drainage Improvements		~	-	-	-	FLOOD I	N	GROUP
ID# 061000049								
Sponsor (name of entity, not person) Hillcrest Village (Municipality)								
RFPG recommend? - Reason for Recommendation	-							
		_						

Study Details

-									
Study type	Project Plannii	ng							
Study description	Further study Hillcrest Villag		velopement required	l to assess alternative	es to restore drain	nage and mitig	ate floodi	ng through	out the City of
New Hydrologic o	r Hydraulic mod	lel? -	Emerger	ncy Need? -	Existi	ng/Anticipate	d models i	in near tern	n? -
County Brazoria			Watershed I	HUC# (if known) 12	0402040400				
Drainage area (Square miles, est.) 0			Goa	l(s) 06000001,0600	0011,06000012,0	6000015			
100-Year Flood	Risk Summa	ry							
Population at risk	333		# of struct	ures 128		Critical facili	ities 1		
Flood risk type:	Riverine? Yes	5	Coastal? Yes	Local? No	Playa	No	Other?	No	
Farm/Ranch land i	mpacted (acres	5) 0		Roadway(s) ir	npacted (length)	2			
Number of low wa	ater crossings	0		Historical roa	d closures	0			
Estimated Cost	and Funding		ty	unding		ederal fundin	a availabili	i	
IULAI CUSL	50000		AITIOUTIL OF AVAIIADIE 1		F	euerariunnin	e avalidum	ILV -	

	\$50,000	Amount of Available Funding	-	reueral furfulling availability -	-
Funding source	-				

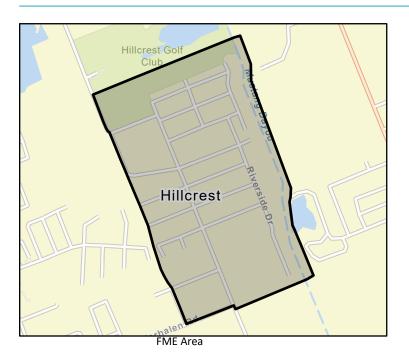




Title City of Hillcrest Village Engineer	ing Survey		SAN R	_	D REGIO	100D I	 G GROUP
ID# 061000072					1223	1220	1000
Sponsor (name of entity, not person)	Hillcrest Village (Municipality)						
RFPG recommend? -	Reason for Recommendation	-					

Study Details								
Study type Project Pla	nning							
Study description Conduct ar	engineering asso	essment to establish pro	oper drainage for 24 hH	lomes locat	ed in the hig	h risk floo	d Zone.	
New Hydrologic or Hydraulic r	nodel? -	Emergency N	leed? -	Existir	g/Anticipate	d models	in near term	- ?
County Brazoria		Watershed HUC	# (if known) 1204020	40400				
Drainage area (Square miles, e	est.) O	Goal(s)	0600001,06000011,0	6000012,0	6000015			
100-Year Flood Risk Sum	nary							
Population at risk 333		# of structures	128		Critical facil	ities 1		
Flood risk type: Riverine?	Yes	Coastal? Yes	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (a	cres) 0		Roadway(s) impacte	ed (length)	2			
Number of low water crossing	s 0		Historical road closu	ires	0			
Estimated Cost and Fund	ing Availability	,						

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

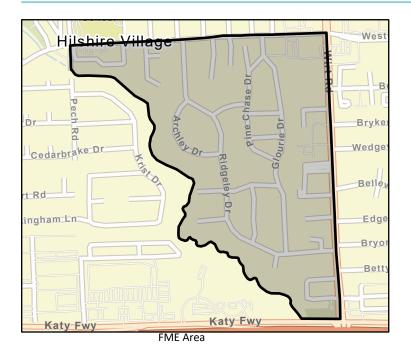




Title City of Hilshire Village Master Drainage Plan	SAN JACINTO REGIONAL FLOOD PLANNING GROUP REGION 6
ID# 061000243	
Sponsor (name of entity, not person) Hilshire Village (Municipality)	
RFPG recommend? - Reason for Recommendation	-
Study Details	

Study Details										
Study type	Project Planning									
Study description	Study to develo	o Master Dra	inage Plan using future	and existing	land use ai	nd flood/st	orm water dr	ainage n	eeds includii	ıg Atlas 14 rainfall
New Hydrologic or	Hydraulic mode	? -	Emergency N	eed? -		Existin	g/Anticipated	l models	in near term	· ? -
County Harris			Watershed HUC#	ŧ (if known)	12040104	0303				
Drainage area (Squ	are miles, est.)	C	Goal(s)	06000001,06	5000011,06	000012,06	000015			
100-Year Flood	Risk Summary	,								
Population at risk	3		# of structures	1			Critical facilit	ties 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	-		Roadway(s) impacted	l (length)	0			
Number of low wa	ter crossings	0		Historical	road closur	es	0			
Estimated Cost	and Funding A	vailability								

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





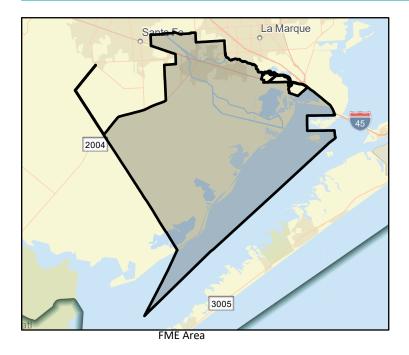
	cock Master Drainag		,	,		· · ·	san j R	IACINTO E	REGION G	NAL FI	LOOD P	LANNIN	G GROUP
ID# 061000244													
Sponsor (name of	entity, not person)	Hitchcock (Mu	nicipality)										
RFPG recommend	? -	Reason for R	ecommendation	-									
Study Details													
Study type	Project Planning												
Study description	Study to develop N	Aaster Drainage	Plan using future a	and existing	land use	e and flood/storn	n water	⁻ draina	age ne	eds ir	ncludiı	ng Atlas	14 rainfall
New Hydrologic or	r Hydraulic model?	-	Emergency Ne	ed? -		Existing/A	nticipa	ted mo	odels ir	n nea	r term	ı? -	
County Brazoria,	Galveston		Watershed HUC#	(if known)	120402	040300,1204020	040200						
Drainage area (Squ	uare miles, est.) 91		Goal(s)	6000001,06	5000011,	,06000012,06000	0015						

Γ

100-Year Flood Risk Summary

Population at risk 6,415	# of structures	# of structures 2,655			Critical facilities 12				
Flood risk type: Riverine? Yes	Coastal? Yes	Local? No	Playa?	No	Other? No				
Farm/Ranch land impacted (acres) 884		Roadway(s) impacte	d (length)	73					
Number of low water crossings 0		res	0						

Total Cost	\$1,600,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				





						SAN JACINTO REGIONAL FLOOD PLANNING GROUP						GROUP	
Title City of Humble 1	Master Drainage	Plan				•. •	R	Ε	G)	N	6
ID# 061000246													
Sponsor (name of ent	ity, not person)	Humble (Muni	cipality)		L								
RFPG recommend? -		Reason for R	ecommendation	-									
						_							
Study Details													
Study type Pro	oject Planning												
Study description Stu	udy to develop M	Aaster Drainage	e Plan using future ar	nd existing	land use	and flood/storr	n water	draina	ige nee	eds inc	ludin	g Atlas 1	4 rainfall
New Hydrologic or Hy	/draulic model?	-	Emergency Nee	ed? -		Existing/A	nticipat	ed mo	dels in	near	term	? -	
County Harris			Watershed HUC# (i	f known)	120401	010501,1204010)20213,	12040	104060	02			
Drainage area (Square	e miles, est.) 10		Goal(s) <mark>06</mark>	6000001,06	6000011,	06000012,0600	0015						

Γ

100-Year Flood Risk Summary

Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 25 Roadway(s) impacted (length) 17 Impact = 100000000000000000000000000000000000	Population at risk 4,566	# of s	# of structures 652			Critical facilities 5				
	Flood risk type: Riverine? Yes	Coastal? No	o Local?	No P	Playa?	No	Other?	No		
Number of low water crossings 1 Historical road closures 1	Farm/Ranch land impacted (acres) 2	5	Roadw	/ay(s) impacted (ler	ngth)	17				
	Number of low water crossings 1			Historical road closures			1			

Total Cost	\$200,000	Amount of Available Funding	-	Federal funding availability	-
Funding source	-				

