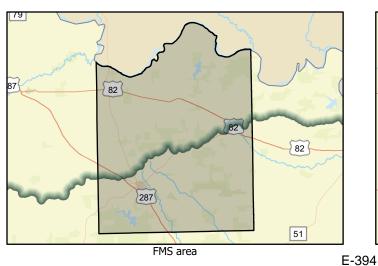
Montague County Sewage Treatment Plants and Sewage Lift Stations Flood-Title **Proofing Program**

032000055 Sponsor 00000191 ID#



RFPG recommend? Yes		Reason for R	lecommenda	ation A	ction al	igns with goals ar	nd meets T	WDB guida	ance		
Strategy Details		_									
Strategy type	Property Acc	quisition and Stru	ctural Eleva	tion							
Strategy description		sewage treatments the same state of the Base Fl			ard / lo	w-lying areas wit	thin Region	3. Raise e	electrica	l compone	ents of sewage
Associated FME's	-					Associated FMP	p's -				
Associated FMS's	-							,			
Watershed HUC# (if known)	1203010604	06,12030106040	8,12030106	0403			Drain	age area (ı	mı², est.	933	
,							Coun	ty		Monta	ague
Existing 100-Year Flood I	Risk										
Population at risk 0		# of	structures	0			Critica	facilities	0		
Flood risk type: Riverine	? Yes	Coastal?	No	Loc	cal?	No	Playa?	No		Other?	No
Farm/Ranch land impacted (acres) 0			Roadw	vay(s) in	npacted (miles)	57				
Number of low water crossin	ngs 3			Histori	ical road	d closures	0				
100-Year Flood Risk Redu	uction										
Population removed from 10				# (of struc	tures removed fro	om 100-vr				
Critical facilities removed fro						ch land removed		ır (acres) -			
Road removed from 100-yr (r crossings remov					
Other benefits No	·					in # of road closi					
								,			
Impacts											
Negative impacts?	No	Negative impact	s description	1	No n	egative impact.					
Water supply contributions?	No	Water supply co	ntribution de	escription	า -						
Estimated Cost											
Strategy Cost \$500,0	000	Amo	unt of availa	ble fundi	ing \$5	00000			% Nat	ure-Basec	0
79	رى							The same	Market State of the State of th		





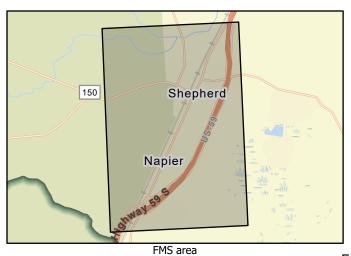
San Jacinto County Voluntary Property Acquisition & Elevation Program

Sponsor 03003515, 00000047 ID# 032000056

Title



RFPG recommend? Yes		Reason for Recommenda	ation Actio	n aligns with goals a	nd meets T\	WDB guidance		
Strategy Details								
Strategy type	Property Acquisi	tion and Structural Eleva	tion					
Strategy description	Pursue voluntary	acquisition projects for	flood prone	properties. Elevate h	omes in low	lying or flood	prone areas.	
Associated FME's	-			Associated FMI	P's -			
Associated FMS's	-					, .2		
Watershed HUC# (if known)	120302021207,1	20302021201			Draina	ige area (mi², i	est.) 6	
,					Count	У	San Ja	cinto
Existing 100-Year Flood F	Risk							
Population at risk 702		# of structures	139		Critical	facilities 3		
Flood risk type: Riverine	? Yes	Coastal? No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (a	acres) 55		Roadway(s) impacted (miles)	6			
Number of low water crossin	gs 0		Historical	road closures	0			
100-Year Flood Risk Redu	uction							
Population removed from 10	0-yr -		# of st	ructures removed fr	om 100-yr	_		
Critical facilities removed fro				Ranch land removed		r (acres) -		
Road removed from 100-yr (miles) _		Low v	rater crossings remov	ved from 10	0-yr -		
Other benefits No			Reduc	tion in # of road clos	sures over 10	O years -		
Impacts								
Negative impacts?	No Neg	ative impacts description	1	lo negative impact.				
Water supply contributions?	No Wat	er supply contribution de	escription -					
Estimated Cost								
Strategy Cost \$5,000	,000	Amount of availa	ble funding	\$500000		%	Nature-Based	0 6





Johnson County Acquisition of Flood Prone Structures

032000057 Sponsor 00000104

Title

ID#

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance



Strategy Details Strategy type **Property Acquisition and Structural Elevation** Strategy description Acquire, relocate, and/or elevate flood prone structures Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) 731 Watershed HUC# (if known) 120301060406,120301060408,120301060403 County Johnson **Existing 100-Year Flood Risk** # of structures 1.851 Critical facilities 12 Population at risk 4,897 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Roadway(s) impacted (miles) Farm/Ranch land impacted (acres) 18,202 62 Number of low water crossings Historical road closures 0

100-Year Flood Risk Reduction

Population removed from 100-yr Critical facilities removed from 100-yr Road removed from 100-yr (miles)

of structures removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -

Low water crossings removed from 100-yr Reduction in # of road closures over 10 years

Other benefits

Impacts

Negative impacts? Nο Water supply contributions? No Negative impacts description

No negative impact.

Water supply contribution description

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding

% Nature-Based 0

Loui

Dallas

Austin

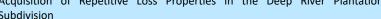


FMS area

Houston San Antonio Regional view of FMS area E-396

Texas

Acquisition of Repetitive Loss Properties in the Deep River Plantation Title Subdivision



ID# 032000058 Sponsor 00000053

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance



Strategy Details										
Strategy type	Property Acquis	sition and Structural Elevat	ion							
Strategy description	Acquire repetiti	ve flood loss properties an	d proper	ies prone to floodi	ing in th	ne Deep Riv	er Planta	ition Subc	livision	
Associated FME's	-			Associated	d FMP's	-				
Associated FMS's	-					Drainag	e area (m	ni². est.)	798	
Watershed HUC# (if known)	120302021207,	120302021201					,	, ,		
						County			Walke	r
Existing 100-Year Flood F	Risk									
Population at risk 4,303		# of structures	1,654			Critical fa	acilities	11		
Flood risk type: Riverine	? Yes	Coastal? No	Loca	No No	F	Playa?	No	Ot	her?	No
Farm/Ranch land impacted (a	acres) 28,692		Roadwa	ay(s) impacted (mil	les)	59				

Historical road closures

100-Year Flood Risk Reduction

Number of low water crossings

Population removed from 100-yr Critical facilities removed from 100-yr Road removed from 100-yr (miles)

of structures removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -

Low water crossings removed from 100-yr

Reduction in # of road closures over 10 years

Impacts

Other benefits

Negative impacts? No Water supply contributions? No Negative impacts description

No negative impact.

Water supply contribution description

Estimated Cost

\$5,000,000 **Strategy Cost**

Amount of available funding \$500000

% Nature-Based 0



Regional view of FMS area



Anderson County Floodplain Acquisition and Preservation Program

STRINIT

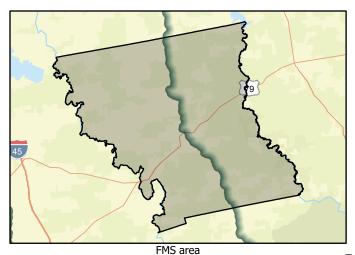
ID# 032000059 Sponsor 00000156 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Strategy type **Property Acquisition and Structural Elevation** Strategy description Acquire and preserve open spaces adjacent to floodplain areas. Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) 1,073 Watershed HUC# (if known) County Anderson **Existing 100-Year Flood Risk** # of structures 667 Critical facilities 6 Population at risk 1,408 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 36,104 Roadway(s) impacted (miles) 73 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts**

Title

Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding % Nature-Based 100



Texas Loui Austin Houston San Antonio Regional view of FMS area

Dallas

Collin County Property and Structures Buyout Program



ID# 032000060 Sponsor 00000207

Title

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Strategy Details Strategy type **Property Acquisition and Structural Elevation** Strategy description Develop and implement a buyout program for personal properties and structures located in the floodplain Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 883 Watershed HUC# (if known) County Collin **Existing 100-Year Flood Risk** 2.842 Critical facilities 26 Population at risk 17,576 # of structures

Local?

No

Roadway(s) impacted (miles)

Historical road closures

Playa?

146

0

No

Other?

No

100-Year Flood Risk Reduction

Number of low water crossings

Riverine?

Farm/Ranch land impacted (acres) 34,154

Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr

Other benefits Reduction in # of road closures over 10 years

Coastal? No

Impacts

Flood risk type:

Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





Regional view of FMS area

Cooke County Acquisition of Repetitive Loss and Damaged Properties

032000061 Sponsor 00000189

Title



ID# RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Property Acquisition and Structural Elevation** Strategy type Strategy description Purchase and removal of damaged homes that are located in the floodplain. Buyout of repetitive flood loss properties in the Wilson Court area. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 893 Watershed HUC# (if known) County Cooke **Existing 100-Year Flood Risk** Critical facilities 6 Population at risk 2,077 # of structures 1,328 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 40,879 Roadway(s) impacted (miles) 81 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr 90 30 Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost**

Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





Dallas County Acquisition of Flood-Prone and Repetitive Loss Properties



Title

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance



Strategy Details Strategy type **Property Acquisition and Structural Elevation** Strategy description Acquisition / demolition of 46 flood-prone and repetitive loss properties. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 905 Watershed HUC# (if known) 120301030402,120301030404 County **Dallas**

Existing 100-Year Flood Risk

of structures Critical facilities 369 Population at risk 181,697 22.225 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 31,558 Roadway(s) impacted (miles) 791 Number of low water crossings Historical road closures 0

100-Year Flood Risk Reduction

Population removed from 100-yr # of structures removed from 100-yr 117 46 Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years

Impacts

Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$50,000,000 Amount of available funding \$5000000 % Nature-Based





Grayson County Buyout of Repetitive Flood Properties

ID# 032000063 Sponsor 00000190

Title

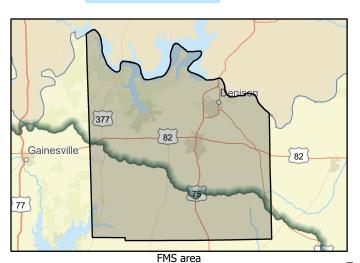


RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Property Acquisition and Structural Elevation** Strategy type Strategy description Buyout of repetitive flood properties, which includes any structures found to be located in flood areas that aren't incorporated in NFIP areas. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 976 Watershed HUC# (if known) 120301060406,120301060408,120301060403 County Grayson **Existing 100-Year Flood Risk** Population at risk 541 436 Critical facilities 5 # of structures Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 21,311 Roadway(s) impacted (miles) 43 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts**

Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding \$500000



Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

% Nature-Based 0

Terrell Property Acquisition Program Title

STRINIT

ID# 032000064 Sponsor 03002666

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Strategy Details Strategy type **Property Acquisition and Structural Elevation** Strategy description Acquire high risk and repetitive flood-prone structures Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301070105,120301070103,120301070106,120301070107,1203010701 County Kaufman **Existing 100-Year Flood Risk** # of structures 156 Critical facilities 6 Population at risk 836 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 1,655 Roadway(s) impacted (miles) 23

100-Year Flood Risk Reduction

Number of low water crossings

Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years

Historical road closures

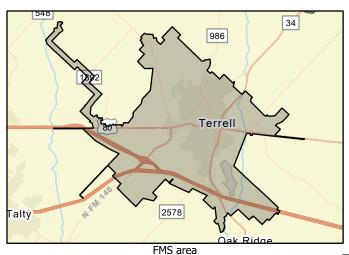
0

Impacts

Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





Leon County Property Acquisition Program



ID# 032000065 Sponsor 00000132

Title

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Property Acquisition and Structural Elevation** Strategy type Strategy description Acquire any repetitive loss structures located below the high hazard dams and homes located in the floodplain. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 1,076 Watershed HUC# (if known) 120301070105,120301070103,120301070106,120301070107,1203010701 County Leon **Existing 100-Year Flood Risk** 428 Critical facilities 6 Population at risk 636 # of structures Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 54,926 Roadway(s) impacted (miles) 100 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





City of Kennedale Property Acquisition Program - Village Creek

ID# 032000067 Sponsor 03003586

Title



RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Strategy Details Property Acquisition and Structural Elevation Strategy type Strategy description Acquire all private property located within the Village Creek 100-year floodplain in the City of Kennedale Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301020403,120301020404,120301020405 County **Tarrant Existing 100-Year Flood Risk** # of structures Critical facilities 2 Population at risk 2,438 167 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No

Roadway(s) impacted (miles)

Historical road closures

4

0

100-Year Flood Risk Reduction

Number of low water crossings

Farm/Ranch land impacted (acres) 146

Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -

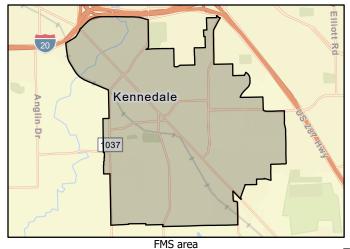
Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years

Impacts

Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





City of Mansfield Property Acquisition Program Title



ID# 032000068 Spon	sor 03003013			REGIO	NALFLO	JODPLA	ININING	GROUP
RFPG recommend? Yes	Re	ason for Recommenda	ation A	ction aligns with goals a	ind meets TW	/DB guidance		
Strategy Details								
Strategy type	Property Acquisition	n and Structural Elevat	tion					
Strategy description	Acquire properties	at risk of flooding and	permane	ntly remove them from	special flood	l hazard areas.		
Associated FME's	-			Associated FM	P's -			
Associated FMS's	-				Draina	go aroa (mi² o	st.) 36	
Watershed HUC# (if known)	120301020603,1203	301020601,120301020	0604,120	301020605,120301020	4	ge area (mi², e	30	
					County	′	Tarrar	nt
Existing 100-Year Flood F								
Population at risk 2,492		# of structures	422		Critical f	acilities 4		
Flood risk type: Riverine	? Yes (Coastal? No	Loc	al? No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 778		Roadw	ay(s) impacted (miles)	30			
Number of low water crossin	ngs 12		Histori	cal road closures	0			
100-Year Flood Risk Redu	uction							
Population removed from 10	10-yr -		# c	f structures removed fr	om 100-yr	-		
Critical facilities removed fro	m 100-yr		Fai	m/Ranch land removed	d from 100-yr	(acres) -		
Road removed from 100-yr (miles) _		Lo	v water crossings remo	ved from 100)-yr -		
Other benefits No			Re	duction in # of road clos	sures over 10	years -		
Impacts								
Negative impacts?	No Negativ	ve impacts description		No negative impact.				
Water supply contributions?	No Water	supply contribution de	escription	-				
Estimated Cost								
Strategy Cost \$5,000),000	Amount of availal	ble fundii	ng \$500000		% N	lature-Based	0



Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

Tarrant County Property Acquisition Program



ID# 032000069 Sponsor 03000224

Title

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Existing 100-Year Flood Risk

Critical facilities 163 Population at risk 78,224 # of structures 14,853 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 20,063 Roadway(s) impacted (miles) 468 Number of low water crossings Historical road closures 0

100-Year Flood Risk Reduction

Population removed from 100-yr

Critical facilities removed from 100-yr

Road removed from 100-yr (miles)

Other benefits

No

of structures removed from 100-yr

Farm/Ranch land removed from 100-yr (acres)

Low water crossings removed from 100-yr

Reduction in # of road closures over 10 years

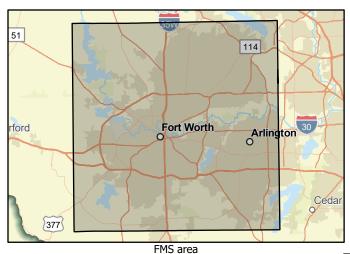
Impacts

 Negative impacts?
 No
 Negative impacts description
 No negative impact.

 Water supply contributions?
 No
 Water supply contribution description

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





Regional view of FMS area

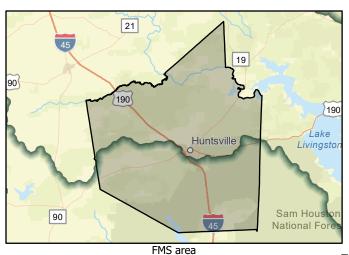
Walker County Voluntary Buyout Program

Title

032000070 Sponsor 00000053, 03003392



ID# RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Property Acquisition and Structural Elevation** Strategy type Strategy description The county and partnering jurisdictions will begin a voluntary buyout program for insured severe repetitive loss properties that are in the floodplain Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 798 Watershed HUC# (if known) 120302020601,120302020504 County Walker **Existing 100-Year Flood Risk** Population at risk 70 100 Critical facilities 11 # of structures Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 24,889 Roadway(s) impacted (miles) 59 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





Title Wise County Repetitive Flood Loss Buyout Program

ID# 032000071 Sponsor 03000209



RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Existing 100-Year Flood Risk

Population at risk	1,558			# 0	structures	1,118		Critical facilities 11					
Flood risk type:	Riverine?	Yes	Coa	stal?	No	Local?	No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acr	es) 35,896				Roadway(s) in	npacted (miles)	100					
Number of low wa	tar crassings	16				Historical road	d closures	0					

100-Year Flood Risk Reduction

Population removed from 100-yr	# of structures removed from 100-yr
Critical facilities removed from 100-yr	Farm/Ranch land removed from 100-yr (acres) -
Road removed from 100-yr (miles)	Low water crossings removed from 100-yr -
Other benefits No	Reduction in # of road closures over 10 years -

Impacts

Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	

Estimated Cost

Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





Regional view of FMS area

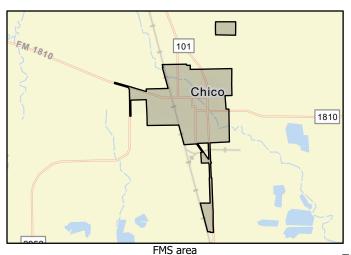
City of Chico Property Acquisition Program Title ID# 032000072 Sponsor 03002960



RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Strategy Details Property Acquisition and Structural Elevation Strategy type Strategy description City will acquire property and structures in the flood zone along Dry Creek and its tributaries and remove structures to prevent loss of life and property during flooding events. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301010410,120301010411 County Wise **Existing 100-Year Flood Risk** # of structures Critical facilities 2 Population at risk 0 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 0 Roadway(s) impacted (miles) 2 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost**

Strategy Cost \$5,000,000 Amount of available funding \$500000 % Nature-Based 0





Town Creek Warren Park Extension (Property Acquisition Program) Title

> 032000073 Sponsor 00003009

ID#



RFPG recommend? Yes		Reason for R	ecommenda	ntion A	ction al	igns with goals a	nd meets TW	/DB guida	ance		
Strategy Details											
Strategy type	Property Acq	uisition and Stru	ctural Elevat	ion							
Strategy description	Create a buy	out program									
Associated FME's	-					Associated FMF	P's -				
Associated FMS's	-						Drainac	ro area (r	mi² ost \	28	
Watershed HUC# (if known)	12030102040	01,12060202020	2,12030109	0101,120	301020	304,1203010206		ge area (i	mi², est.)	28	
							County			Tarrar	nt
Existing 100-Year Flood F	Risk										
Population at risk 1,305		# of	structures	269			Critical f	acilities	1		
Flood risk type: Riverine	? Yes	Coastal?	No	Loc	cal?	No	Playa?	No	Ot	ther?	No
Farm/Ranch land impacted (a	acres) 1,046			Roadw	/ay(s) im	pacted (miles)	18				
Number of low water crossin	ngs 17			Histori	ical roac	l closures	0				
100-Year Flood Risk Redu	ıction										
						1.6	100				
Population removed from 10	0-yr			# (of struct	ures removed fro	om 100-yr	-			

Critical facilities removed from 100-yr Road removed from 100-yr (miles)

Farm/Ranch land removed from 100-yr (acres) -

Low water crossings removed from 100-yr

Reduction in # of road closures over 10 years

Impacts

Other benefits

Negative impacts? No Water supply contributions? No

Negative impacts description

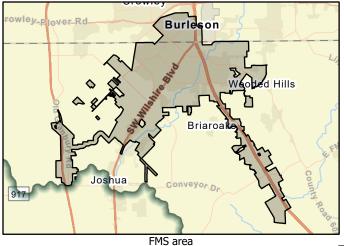
No negative impact.

Water supply contribution description

Estimated Cost

\$5,000,000 **Strategy Cost**

Amount of available funding \$500000 % Nature-Based 0





Regional view of FMS area

City of Hurst Buyout Program Title 032000074 Sponsor 03003588



RFPG recommend? Yes Action aligns with goals and meets TWDB guidance Reason for Recommendation

Strategy Details Strategy type Property Acquisition and Structural Elevation Strategy description 107 total structures across the Lorean, Valley View, and Walker watersheds Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 10 Watershed HUC# (if known) 120301020506,120301020704,120301020505 County **Tarrant Existing 100-Year Flood Risk**

Population at risk 1,276	Population at risk 1,276		fstructures	287	Critical facilities 3					
Flood risk type: Riverine?	'es	Coastal?	No	Local?	No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 18				Roadway(s) in	npacted (miles)	9				
Number of low water crossings	10			Historical road	d closures	0				

100-Year Flood Risk Reduction

Population removed from 100-yr	-	# of structures removed from 100-yr	107
Critical facilities removed from 100-yr	-	Farm/Ranch land removed from 100-yr (acres)	-
Road removed from 100-yr (miles)	-	Low water crossings removed from 100-yr	
Other benefits No		Reduction in # of road closures over 10 years	-

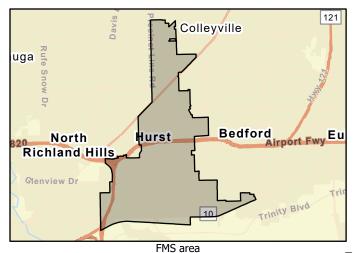
Impacts

ID#

Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	

Estimated Cost

\$25,000,000 **Strategy Cost** Amount of available funding \$2500000 % Nature-Based 0

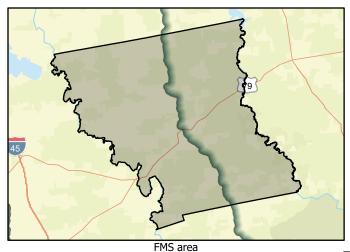




Anderson County Flood Education Program Title



ID# 032000075 Sponsor 00000156 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Education and Outreach** Strategy type Strategy description Coordinate and implement a natural hazards public awareness campaign. Educate community on the dangers of low water crossings through the installation of warning signs and promotion of "Turn Around, Don't Drown" Program. Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) 1,073 Watershed HUC# (if known) County Anderson **Existing 100-Year Flood Risk** Critical facilities 6 Population at risk 1,408 # of structures 667 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 36,104 Roadway(s) impacted (miles) 73 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$50,000 Amount of available funding % Nature-Based 0 Dallas



Texas Loui Austin Houston San Antonio Regional view of FMS area

Cooke County Flood Education and Flood Insurance Public Awareness Program

032000077 Sponsor 00000189

Title

ID#



RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Strategy type **Education and Outreach** Strategy description Education of the public on the importance of Flood Insurance. "Turn Around Don't Drown" campaign. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 893 Watershed HUC# (if known) County Cooke **Existing 100-Year Flood Risk** Critical facilities 6 Population at risk 2,077 # of structures 1,328 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 40,879 Roadway(s) impacted (miles) 81 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$50,000 Amount of available funding \$5000





Glenn Heights-Seagoville-Wilmer Flood Safety Improvements and Education

ID# 032000078 Sponsor 03002748, 03003579, 03002566

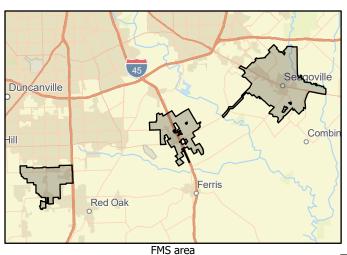
Title



DEDG 12 W												
RFPG recommend? Yes		Reason for Rec	commendat	ion Act	ion aligns v	with goals a	and mee	ets TW	DB guida	ance		
Strategy Details												
Strategy type	Education ar	d Outreach										
Strategy description		nmunity on the dan 't Drown" Program	_	w water c	rossings th	nrough the	installa	tion of	warnin	ng signs	and prom	notion of "Tur
Associated FME's	-				Ass	ociated FM	1P's -					
Associated FMS's	-						D	rainag	e area (ı	mi² ost	.) 34	
Watershed HUC# (if known)	1203010503	01,120301050204,	120301050	202,12030	01060505,	120301060		raniagi	e area (i	ıııı , est.	.) 34	
							C	ounty			Dallas	3
Existing 100-Year Flood	Risk											
Population at risk 1,610		# of st	tructures	440			Cri	tical fa	cilities	7		
Flood risk type: Riverine	? Yes	Coastal? N	o	Local	? No		Playa	?	No		Other?	No
Farm/Ranch land impacted (acres) 2,059			Roadway	v(s) impact	ed (miles)	18					
Number of low water crossing	ngs 17			Historica	I road clos	ures	0					
100-Year Flood Risk Red	uction											
Population removed from 10)0-yr -			# of	structures	removed f	rom 100	-yr	-			
Critical facilities removed fro	m 100-yr			Farm	n/Ranch la	nd remove	d from 1	.00-yr	(acres) -	-		
Road removed from 100-yr (miles)			Low	water cros	sings remo	oved from	n 100-	yr -			
Other benefits No				Redu	ıction in #	of road clo	sures ov	er 10 y	years -	-		
Impacts												
Negative impacts?	No	Negative impacts of	description		No negati	ve impact.						
Water supply contributions?	No	Water supply conti	ribution des	scription	-							

Estimated Cost

\$50,000 Amount of available funding **Strategy Cost** % Nature-Based 0



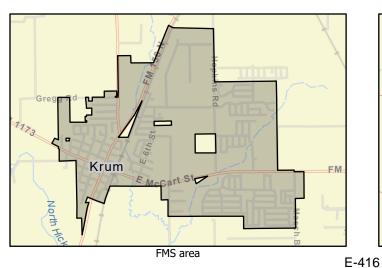


Krum "Turn Around Don't Drown" Campaign

Title



ID# 032000079 Spons	or 03002413						
RFPG recommend? Yes	Reas	on for Recommendation	on Action al	igns with goals a	nd meets TWDB gui	dance	
Strategy Details							
Strategy type	Education and Outrea	ıch					
Strategy description	Implement "Turn Aro	und, Don't Drown" can	npaign.				
Associated FME's	-			Associated FMF	p's -		
Associated FMS's	-				Drainage area	(mi², est.) 2	
Watershed HUC# (if known)	120301030803,12030	1030801			Dialilage area	(IIII , est.) Z	
					County	D	enton
Existing 100-Year Flood Ri	isk						
Population at risk 72		# of structures	31		Critical facilities	0	
Flood risk type: Riverine?	Yes Co	astal? No	Local?	No	Playa? No	Othe	r? No
Farm/Ranch land impacted (a	cres) 127		Roadway(s) in	npacted (miles)	2		
Number of low water crossing	gs 0		Historical road	l closures	0		
100-Year Flood Risk Reduc	ction						
Population removed from 100)-yr -		# of struct	cures removed fro	om 100-yr	-	
Critical facilities removed from	n 100-yr		Farm/Ran	ch land removed	from 100-yr (acres)	-	
Road removed from 100-yr (m	niles) _		Low wate	r crossings remov	ved from 100-yr	-	
Other benefits No			Reduction	in # of road clos	ures over 10 years	-	
Impacts							
Negative impacts?	No Negative	impacts description	No n	egative impact.			
Water supply contributions?	No Water su	pply contribution desc	ription -				
Estimated Cost							
Strategy Cost \$50,000)	Amount of available	e funding \$5	000		% Nature-B	sased 0



Regional view of FMS area

Dallas Texas Louis Austin Houston San Antonio

Title Fannin County Flood Safety Education



ID# 032000080 Sponsor 00000188 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Education and Outreach** Strategy type Strategy description Education programs such as "Turn around Don't Drown." Work with local newspaper to run flood safety information. Public education via water bills, social media, and webpage to promote flood safety. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 897 Watershed HUC# (if known) 120301030803,120301030801 County Fannin **Existing 100-Year Flood Risk** # of structures 139 Critical facilities 0 Population at risk 93 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 1,783 Roadway(s) impacted (miles) 4 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$50,000 Amount of available funding \$2500 % Nature-Based 0



Texas

Louis

San Antonio

Regional view of FMS area

Fannin County Flood Insurance Education Title



ID# 032000081 Sponsor 00000188

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Strategy type **Education and Outreach** Strategy description Develop and distribute information about the availability and need for flood insurance. Public awareness of NFIP. Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) 897 Watershed HUC# (if known) 120301030803,120301030801 County Fannin **Existing 100-Year Flood Risk** # of structures 139 Critical facilities 0 Population at risk 93 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Roadway(s) impacted (miles) Farm/Ranch land impacted (acres) 1,783 4 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? No Negative impacts description No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost**

Strategy Cost \$50,000 Amount of available funding



% Nature-Based 0 Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

Grayson County Flood Insurance and Flood Safety Education Program

ID# 032000082 Sponsor 00000190

STRINIT

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Strategy Details

Title

Education and Outreach Strategy type

Strategy description Educate residents on NFIP program and importance of purchasing flood insurance. Turn Around Don't Drown Campaign.

Educate property owners near high hazard dams of potential dam failure. Better inform residents of mitigation activities to

implement in h

Associated FME's Associated FMP's

Associated FMS's Drainage area (mi², est.) 976

Watershed HUC# (if known) 120301030803,120301030801

County Grayson

Existing 100-Year Flood Risk

Population at risk 541 436 Critical facilities 5 # of structures

Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No

Farm/Ranch land impacted (acres) 21,311 Roadway(s) impacted (miles) 43

Number of low water crossings Historical road closures 0

100-Year Flood Risk Reduction

Population removed from 100-yr # of structures removed from 100-yr

Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -

Road removed from 100-yr (miles)

Low water crossings removed from 100-yr

Other benefits Reduction in # of road closures over 10 years

Impacts

Negative impacts? Negative impacts description Nο No negative impact.

Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$50,000 Amount of available funding \$5000 % Nature-Based 0





Regional view of FMS area

Hill County Flooding Education and Outreach Program

ID# 032000084 Sponsor 00000161

Title

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

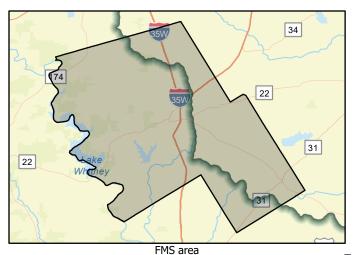


Existing 100-Year Flood Risk							
Population at risk 109	# of structures	127	Critical facilities 0				
Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa? No	Other? No			
Farm/Ranch land impacted (acres) 24,902		Roadway(s) impacted (miles)	24				
Number of low water crossings 1		Historical road closures	0				

100-Year Flood Risk Reduction	
Population removed from 100-yr	# of structures removed from 100-yr
Critical facilities removed from 100-yr	Farm/Ranch land removed from 100-yr (acres) -
Road removed from 100-yr (miles)	Low water crossings removed from 100-yr
Other benefits No	Reduction in # of road closures over 10 years -

Impacts			
Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	-

Estimated Cost Strategy Cost \$50,000 Amount of available funding \$5000 % Nature-Based 0





Austin

Texas

Dallas

Loui

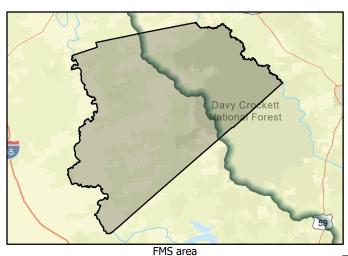
Houston

Houston County Flood Insurance and Dam Education Program



Title ID# 032000085 Sponsor 00000128

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Education and Outreach** Strategy type Strategy description Develop and implement NFIP public education program for residents affected by high flood risk areas. Educate the Public on mitigation activities that can help protect their properties in the event of structural failures and extreme flooding. Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) 1,232 Watershed HUC# (if known) 120301030803,120301030801 County Houston **Existing 100-Year Flood Risk** # of structures Critical facilities 5 Population at risk 0 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 0 Roadway(s) impacted (miles) 110 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$50,000 Amount of available funding \$5000 % Nature-Based 0

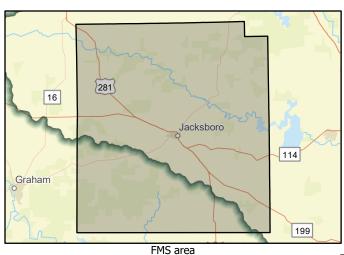




Jack County Flood Education Title



ID# 032000087 Sponsor 00000253 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Education and Outreach** Strategy type Strategy description Implement a flood awareness program by providing FEMA / NFIP materials to mortgage lenders, real estate agents and insurance agents Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 917 Watershed HUC# (if known) 120301030402,120301030404 County Jack **Existing 100-Year Flood Risk** # of structures Critical facilities 0 Population at risk 117 116 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 5,106 Roadway(s) impacted (miles) 55 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$50,000 Amount of available funding \$5000 % Nature-Based 0





Sponsor 00000108

Kaufman County Flood Education Program Title



Action aligns with goals and meets TWDB guidance RFPG recommend? Yes Reason for Recommendation

Strategy Details Strategy type **Education and Outreach** Strategy description Conduct countywide outreach to educate residents on flood hazards, mitigation techniques and promote availability of NFIP flood insurance. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 804 120301030402,120301030404 Watershed HUC# (if known) County Kaufman

Existing 100-Year Flood Risk

Population at risk 4,193 #		# of	fstructures	ructures 2,086		Critical facilities 13			
Flood risk type: Riverine? Ye	s C	oastal?	No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 88,118				Roadway(s) in	npacted (miles)	148			
Number of low water crossings	16			Historical road	d closures	0			

100-Year Flood Risk Reduction

Population removed from 100-yr	-	# of structures removed from 100-yr
Critical facilities removed from 100-yr	-	Farm/Ranch land removed from 100-yr (acres) -
Road removed from 100-yr (miles)	-	Low water crossings removed from 100-yr
Other benefits No		Reduction in # of road closures over 10 years -

Impacts

ID#

032000088

Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	

Estimated Cost

\$50,000 Strategy Cost Amount of available funding \$5000 % Nature-Based 0

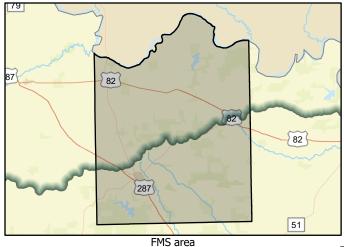




Montague County Flood Education Title



ID# 032000089 Sponsor 00000191 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Education and Outreach** Strategy type Strategy description Implement a flood awareness program by providing FEMA / NFIP materials to mortgage lenders, real estate agents and insurance agents and place them in local libraries. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 933 Watershed HUC# (if known) 120301030803,120301030801 County Montague **Existing 100-Year Flood Risk** # of structures Critical facilities 0 Population at risk 0 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 0 Roadway(s) impacted (miles) 57 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$50,000 Amount of available funding \$5000 % Nature-Based 0 **Dallas** 82





Parker County Flood and Dam Education

Title

ID# 032000090 Sponsor 00003292, 03003491, 03003160, 00000122



RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Education and Outreach** Strategy type Strategy description Create and implement a community-wide educational campaign to educate residents about the NFIP and dam safety Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 903 Watershed HUC# (if known) 120301060406,120301060407,120301050105,120301050104,1203010605 County Parker **Existing 100-Year Flood Risk** Critical facilities 18 Population at risk 6,748 # of structures 1.953 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 25,501 Roadway(s) impacted (miles) 61 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$50,000 Amount of available funding % Nature-Based 0



Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

Livingston Flood Damage Mitigation Educational Program Title



ID# 032000091 Spon	sor 03003502			REGION	NAL I'LL	ODPLA	ININING	GROOP
RFPG recommend? Yes		Reason for Recommenda	ation Action alig	ns with goals an	nd meets TW	/DB guidance		
Strategy Details								
Strategy type	Education and	Outreach						
Strategy description	Establish an ec	ducational program to teach	n citizens how to n	nitigate flood dan	mage to the	eir property		
Associated FME's	-			Associated FMP'	's -			
Associated FMS's	-				Drainas	ge area (mi², e	st.) 9	
Watershed HUC# (if known)	120302021005	5						
					County	,	Polk	
Existing 100-Year Flood F	Risk							
Population at risk 233		# of structures	140		Critical f	acilities 7		
Flood risk type: Riverine	? Yes	Coastal? No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 133		Roadway(s) imp	acted (miles)	12			
Number of low water crossin	ngs 0		Historical road	closures	0			
100-Year Flood Risk Redu	uction							
Population removed from 10	ı0-yr -		# of structu	res removed fro	om 100-yr	-		
Critical facilities removed fro	m 100-yr		Farm/Ranch	n land removed f	from 100-yr	(acres) -		
Road removed from 100-yr (miles)		Low water of	crossings remove	ed from 100	-yr		
Other benefits No			Reduction i	n # of road closu	ures over 10	years -		
Impacts								
Negative impacts?	No N	legative impacts description	No neg	gative impact.				
Water supply contributions?	No W	Vater supply contribution de	escription -					
Estimated Cost								
Strategy Cost \$60,00	00	Amount of availa	ble funding \$600	00		% N	lature-Based	0
W.				٦	man Mar			





Tarrant County Flood Education Title



ID# 032000092 Sponsor 03003566 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details Education and Outreach** Strategy type Strategy description Provide flood risk and mitigation risk mapping materials for property owners in floodplains. Include mitigation techniques Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301020105 County **Tarrant Existing 100-Year Flood Risk** # of structures 8 Critical facilities 0 Population at risk 10 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 0 Roadway(s) impacted (miles) 0 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$65,000 Amount of available funding \$6500 % Nature-Based 0 Dallas



E-427

Texas

San Antonio Regional view of FMS area

Austin

Loui

Houston

Tarrant County Flood Education Program Title



ID# 032000093 Sponsor 03000224

Action aligns with goals and meets TWDB guidance RFPG recommend? Yes Reason for Recommendation

Strategy Details Strategy type **Education and Outreach** Strategy description Conduct NFIP community workshops to provide information and incentives for property owners to acquire flood insurance. Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) 900 Watershed HUC# (if known) 120301040305 County **Tarrant**

Existing 100-Year Flood Risk

Population at risk 78,224 # of			of structures	14,853		Critical f	acilities 163	3		
Flood risk type:	Riverine?	Yes	Coastal?	No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 20,063			Roadway(s) ir	npacted (miles)	468					
Number of low wate	er crossings	530			Historical roa	d closures	0			

100-Year Flood Risk Reduction

Population removed from 100-yr	-	# of structures removed from 100-yr
Critical facilities removed from 100-yr	-	Farm/Ranch land removed from 100-yr (acres) -
Road removed from 100-yr (miles)	-	Low water crossings removed from 100-yr
Other benefits No		Reduction in # of road closures over 10 years -

Impacts

Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	

Estimated Cost

\$50,000 Strategy Cost Amount of available funding \$5000 % Nature-Based 0





Van Zandt County Flood Safety Improvements and Education Title



1D# 032000094 Spon	sor 00000110	J							
RFPG recommend? Yes		Reason for Recommen	dation /	Action aligns	with goals a	and meets TV	VDB guidance		
Strategy Details		_							
Strategy type	Education an	d Outreach							
Strategy description	Educate com	munity on the dangers of l	ow water	crossings					
Associated FME's	-			Ass	sociated FM	P's -			
Associated FMS's	-					Draina	ge area (mi², e	est.) 856	
Watershed HUC# (if known)	12030106040	09,120301060402,1203010	60502,12	0301060401	,120100010	3			
						County	/	Van Z	andt
Existing 100-Year Flood F	Risk								
Population at risk 461		# of structures	506			Critical	facilities 1		
Flood risk type: Riverine?	? Yes	Coastal? No	Lo	cal? No		Playa?	No	Other?	No
Farm/Ranch land impacted (a	acres) 18,021		Roady	way(s) impac	ted (miles)	37			
Number of low water crossin	gs 2		Histor	ical road clo	sures	0			
100-Year Flood Risk Redu	uction								
Population removed from 10	0-yr -		#	of structures	s removed fr	om 100-yr	-		
Critical facilities removed fro	m 100-yr		Fa	arm/Ranch la	and removed	d from 100-yı	r (acres) -		
Road removed from 100-yr (miles)		Lo	ow water cro	ssings remo	ved from 100	O-yr -		
Other benefits No			R	eduction in #	of road clos	sures over 10	years -		
Impacts									
Negative impacts?	No	Negative impacts description	on	No negat	ive impact.				
Water supply contributions?	No	Water supply contribution	descriptio	n -					
Estimated Cost									



Strategy Cost

\$50,000



E-429

Amount of available funding

Walker County Floodplain Regulatory Awareness Public Information Campaign

ID# 032000095 Sponsor 00000053

Title

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance



Strategy Details Strategy type **Education and Outreach** Strategy description Rewrite, improve, and implement new local floodplain regulations, to include a public information campaign on regulatory Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 798 Watershed HUC# (if known) 120301040305 County Walker **Existing 100-Year Flood Risk** Population at risk 23 # of structures 19 Critical facilities 11 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No

100-Year Flood Risk Reduction

Number of low water crossings

Farm/Ranch land impacted (acres) 24,328

Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr

Farm/Ranch land removed from 100-yr (acres) -Low water crossings removed from 100-yr

Roadway(s) impacted (miles)

Historical road closures

Road removed from 100-yr (miles)

Reduction in # of road closures over 10 years

59

0

Other benefits

Impacts

Negative impacts? Nο Water supply contributions? No Negative impacts description

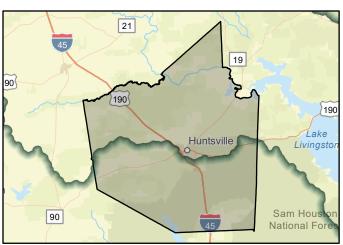
No negative impact.

Water supply contribution description

Estimated Cost

Strategy Cost \$50,000 Amount of available funding

% Nature-Based 0



FMS area



Regional view of FMS area

City of Chico NFIP Education Program Title



ID# 032000096 Sponsor 03002960 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Strategy type **Education and Outreach** Strategy description Distribute information to downstream property owners educating homeowners about the National Flood Insurance Program. Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301010410,120301010411 County Wise **Existing 100-Year Flood Risk** # of structures Critical facilities 2 Population at risk 0 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 0 Roadway(s) impacted (miles) 2 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$50,000 Amount of available funding \$5000 % Nature-Based 0



Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

Dallas County Open Space System Program and Dallas Trails Program

ID# 032000097 Sponsor 03000225

Title

RFPG recommend? Yes Action aligns with goals and meets TWDB guidance Reason for Recommendation



Strategy Details				
Strategy type	Other			
Strategy description	Adopt and implement Dallas County Open Space	System Program and Dallas ⁻	Trails Program.	
Associated FME's	-	Associated FMP's	-	
Associated FMS's				
7.0000.0000 1.11100			Drainage area (mi², est.)	905
Watershed HUC# (if known)	120301030402,120301030404			
			County	Dallas

Existing 100-Year Flood Risk

Population at risk 181,697		# o	f structures	22,225		Critical f	acilities	369	
Flood risk type: Riverine?	Yes	Coastal?	No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acr	es) 31,558			Roadway(s) in	npacted (miles)	791			
Number of low water crossings	387			Historical road	d closures	0			

100-Year Flood Risk Reduction

Population removed from 100-yr	# of structures removed from 100-yr
Critical facilities removed from 100-yr	Farm/Ranch land removed from 100-yr (acres) -
Road removed from 100-yr (miles)	Low water crossings removed from 100-yr -
Other benefits Adopt and implement Dallas County Ope	en Space Reduction in # of road closures over 10 years -

Impacts

Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	

Estimated Cost

\$5,000,000 Strategy Cost Amount of available funding \$500000 % Nature-Based 100

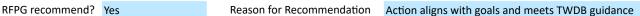




Regional view of FMS area

Parker County Nature-Based Practices for Flood Control

032000098 Sponsor 00000122, 03003491



Dallas

Austin

Loui

Houston

Strategy Details				
Strategy type	Other			
Strategy description	Implement the use of green infrastructure			
,	implement the use of green infrustructure			
Associated FME's	-	Associated FMP's	-	
Associated FMS's				
			Drainage area (mi², est.)	903
Watershed HUC# (if known)	120301060406,120301060407,120301050105,120	0301050104,1203010605		
			County	Parker

Existing	100-Year	Flood Risk
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Population at risk 6,748		# of structur	es 1,953		Critical	facilities 18		
Flood risk type: Riverine?	es C	oastal? No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres	5) 25,501		Roadway(s) i	mpacted (miles)	61			
Number of low water crossings	22		Historical roa	ad closures	0			

100-Year Flood Risk Reduction

Population removed from 100-yr	-	# of structures removed from 100-yr
Critical facilities removed from 100-yr	-	Farm/Ranch land removed from 100-yr (acres) -
Road removed from 100-yr (miles)	-	Low water crossings removed from 100-yr
Other benefits Implement the use of	green infrastructure.	Reduction in # of road closures over 10 years -

Impacts

Title

ID#

Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	

Estimated Cost

\$500,000 Amount of available funding \$-Strategy Cost % Nature-Based 100



San Antonio Regional view of FMS area E-433

Texas

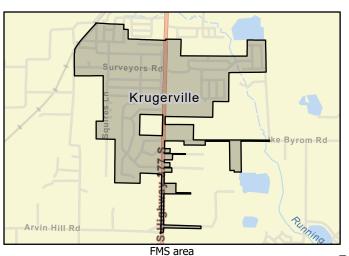
Krugerville waterways stabilization program

ID# 032000099 Sponsor 03002412

Title



RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Strategy type Other Strategy description Develop waterways stabilization program Associated FME's Associated FMP's -Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301030705,120301030406,120301030901,120301030902,1203010307 County Denton **Existing 100-Year Flood Risk** # of structures 28 Critical facilities 0 Population at risk 89 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No 2 Farm/Ranch land impacted (acres) 28 Roadway(s) impacted (miles) Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$850,000 Amount of available funding \$85000 % Nature-Based 0



Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

City of Euless Stream Bank Protection Program

ID# 032000100 Sponsor 03003590

Title

RFPG recommend? Yes Action aligns with goals and meets TWDB guidance Reason for Recommendation



Strategy Details					
Strategy type	Other				
Strategy description	Develop a plan to reduce stream bank erosion imp	pacts due to flooding along s	pecific creeks		
Associated FME's	-	Associated FMP's	-		
Associated FMS's	-				
Matarahad IIIIC# (:f lina)	120301020704,120301020505,120301020701,120	Drainage area (mi², est.)	16		
Watershed HUC# (if known)	120001020701,12000102000,120001020701,120	3301020703,1203010207	County	Tarrant	
			County	Tarranc	
Existing 100-Year Flood Risk					

Population at risk 3,321		# of	fstructures	191		Critical f	acilities 3		
Flood risk type: Riverine?	⁄es	Coastal?	No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acre	s) 71			Roadway(s) in	npacted (miles)	7			
Number of low water crossings	11			Historical road	d closures	0			

100-Year Flood Risk Reduction

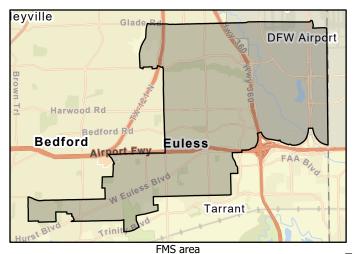
Population removed from 100-yr		# of structures removed from 100-yr
Critical facilities removed from 100-yr	-	Farm/Ranch land removed from 100-yr (acres) -
Road removed from 100-yr (miles)	-	Low water crossings removed from 100-yr -
Other benefits No		Reduction in # of road closures over 10 years -

Impacts

Negative impacts?	No	Negative impacts description	No negative impact.
Water supply contributions?	No	Water supply contribution description	

Estimated Cost

\$250,000 Amount of available funding Strategy Cost \$25000 % Nature-Based 0





Lewisville Storm Water Utility Fee Title



ID# 032000101 Sponsor 03003354 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Regulatory and Guidance Strategy type Strategy description Conduct a study to evaluate the implementation of levying a storm water fee for developers to fund developments to the storm water drainage systems Associated FME's Associated FMP's Associated FMS's 43 Drainage area (mi², est.) 120301040307,120301031002,120301030906,120301031003,1203010310 Watershed HUC# (if known) County Denton **Existing 100-Year Flood Risk** 314 Critical facilities 18 Population at risk 3,793 # of structures Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 869 Roadway(s) impacted (miles) 32 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** Strategy Cost \$200,000 Amount of available funding \$20000 % Nature-Based 0 The Colony ighland





Regional view of FMS area

Sponsor 03002635

ID#

032000102

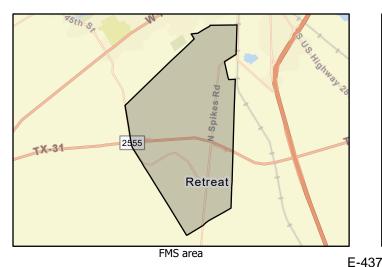
City of Retreat NFIP Floodplain Ordinance Title



Reason for Recommendation Action aligns with goals and meets TWDB guidance

RFPG recommend? Yes **Strategy Details** Regulatory and Guidance Strategy type Strategy description Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301080403,120301080401,120301090405,120301080206 County Navarro **Existing 100-Year Flood Risk** # of structures 10 Critical facilities 0 Population at risk 11 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 208 Roadway(s) impacted (miles) 0 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost**

Strategy Cost \$100,000 Amount of available funding \$10000 % Nature-Based 0





City of Streetman NFIP Floodplain Ordinance



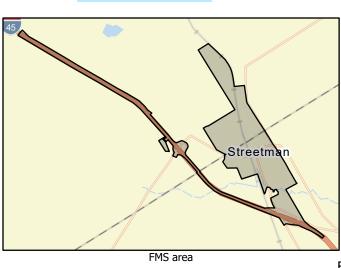
Title ID# 032000103 Sponsor 03002600 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Strategy type Regulatory and Guidance Strategy description Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301080403,120302010106,120301080402 County Freestone, Navarro **Existing 100-Year Flood Risk** # of structures Critical facilities 1 Population at risk 3 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 51 Roadway(s) impacted (miles) 3 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost** % Nature-Based 0

Strategy Cost \$100,000

Amount of available funding \$10000



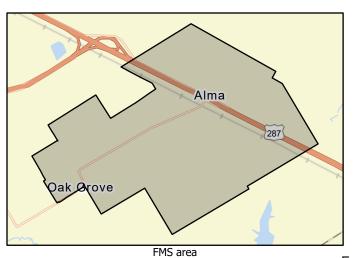
Regional view of FMS area



City of Alma NFIP Floodplain Ordinance Title



ID# 032000104 Spor	osor 03002750				REGIONA	AL FLO	ODPLA	NNING	GROUP			
RFPG recommend? Yes		Reason for Reco	ommendation	Action aligns	with goals and	meets TW	DB guidance					
Strategy Details												
Strategy type	Regulatory and	d Guidance										
Strategy description	Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards											
Associated FME's	-	- Associated FMP's -										
Associated FMS's	-					Drainag	e area (mi², es	t.) 5				
Watershed HUC# (if known)	120301050404	4,120301090401			t., <u>5</u>							
						County			Illis			
Existing 100-Year Flood	Risk											
Population at risk 14		# of str	ructures 6			Critical fa	ocilities 0					
Flood risk type: Riverine	? Yes	Coastal? No	Lo	ocal? No	Р	laya?	No	Other?	No			
Farm/Ranch land impacted (Road	Roadway(s) impacted (miles) 2										
Number of low water crossin	Histo	Historical road closures 0										
100-Year Flood Risk Red	uction											
Population removed from 10	00-yr -		#	# of structures removed from 100-yr								
Critical facilities removed fro	F	Farm/Ranch land removed from 100-yr (acres) -										
Road removed from 100-yr (L	Low water crossings removed from 100-yr -										
Other benefits No	F	Reduction in # of road closures over 10 years -										
Impacts												
Negative impacts?	No No	egative impacts de	escription	No negati	ive impact.							
Water supply contributions?	No W	/ater supply contri	bution description	on -								
Estimated Cost												
Strategy Cost \$100,000 Amount of available funding \$10000						% N	ature-Based	0				
					7	~~~~~~		Man and an				



Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

City of Alvord NFIP Floodplain Ordinance Title



ID# 032000105 Sponsor 03002958

RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance

Strategy Details Strategy type Regulatory and Guidance Strategy description Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) Watershed HUC# (if known) 120301010507,120301010509 County Wise **Existing 100-Year Flood Risk**

of structures Critical facilities 0 Population at risk 0 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No 2 Farm/Ranch land impacted (acres) 0 Roadway(s) impacted (miles) Number of low water crossings Historical road closures 0

100-Year Flood Risk Reduction

Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years

Impacts

Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description

Estimated Cost

Strategy Cost \$100,000 Amount of available funding \$10000 % Nature-Based 0



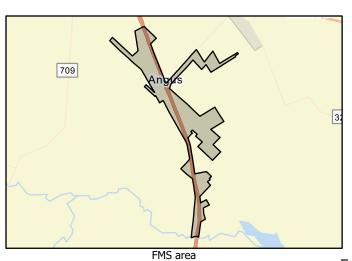


Title

City of Angus NFIP Floodplain Ordinance



ID# 032000106 Spons	sor 03002572 REGIONAL FLOOD PLANNING GR									GROUP		
RFPG recommend? Yes		Reason for	Recommenda	ation Action	aligns with goals	s and	meets T\	WDB guid	ance			
Strategy Details												
trategy type Regulatory and Guidance												
Strategy description	Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards											
Associated FME's	-	Associated FMP's -										
Associated FMS's	-											
Watershed HUC# (if known)	12030108040	03,1203010804	Drainage area (mi², est.) 3									
watershed freeh (ii kilowii)							County			Navarro		
Existing 100-Year Flood R	kisk .											
Population at risk 15	Population at risk 15 # of stru						Critical	facilities	0			
Flood risk type: Riverine?	Yes	Coastal?	No	Local?	No	Р	Playa?	No		Other?	No	
Farm/Ranch land impacted (a	Roadway(s) impacted (miles) 2											
Number of low water crossing	Historical road closures 0											
100-Year Flood Risk Redu	ıction											
Population removed from 10	0-yr -	# of structures removed from 100-yr										
Critical facilities removed from	Farm/F	anch land remov	ed fr	om 100-y	r (acres) -	-						
Road removed from 100-yr (r	Low water crossings removed from 100-yr -											
Other benefits No	Reduction in # of road closures over 10 years -											
Impacts												
Negative impacts?	No	Negative impact	ts description	No	negative impact	t.						
Water supply contributions?	No	Water supply co	ntribution de	escription -								
Estimated Cost												
Strategy Cost \$100,0	00	Amo	ount of availa	ble funding	\$10000				% Na	ture-Based	0	
						7	2234	m		The same of the sa		

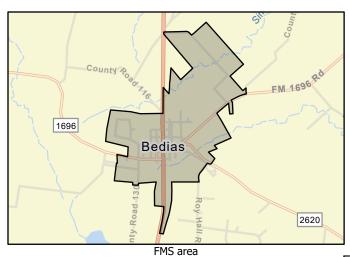


Dallas Texas Loui Austin Houston San Antonio Regional view of FMS area

City of Bedias NFIP Floodplain Ordinance Title 032000107 Sponsor 03003304 ID#



RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance												
Strategy Details												
Strategy type	Regulatory and Guidance											
Strategy description	Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards											
Associated FME's	- Associated FMP's -											
Associated FMS's	-					_	rainago aroa	lmi² o	set) 1			
Watershed HUC# (if known)	120302020	501,120	302020407		Drainage area (mi², est.)							
						C	County			Grimes		
Existing 100-Year Flood F	Risk											
Population at risk 3			# of structures	5		Cr	Critical facilities 0					
Flood risk type: Riverine	? Yes	(Coastal? No	Loca	l? No	Playa	? No		Other?	No		
Farm/Ranch land impacted (acres) 20				Roadwa	y(s) impacted (miles)	0	0					
Number of low water crossings 0				Historic	Historical road closures 0							
100-Year Flood Risk Redu	uction											
Population removed from 10	# of structures removed from 100-yr											
Critical facilities removed from 100-yr				Farm/Ranch land removed from 100-yr (acres) -								
Road removed from 100-yr (miles)					Low water crossings removed from 100-yr							
Other benefits No Reduction in # of road closures over 10 years -												
Impacts												
Negative impacts?	mpacts? No Negative impacts description				No negative impact.							
Water supply contributions?	Water supply contributions? No Water supply contribution description -											
Estimated Cost												
Strategy Cost \$100,0	0,000 Amount of available funding \$10000 % Nature-Based 0						0 6					





City of Bynum NFIP Floodplain Ordinance



Title ID# 032000108 Sponsor 03002597 RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance **Strategy Details** Strategy type Regulatory and Guidance Strategy description Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards Associated FME's Associated FMP's Associated FMS's Drainage area (mi², est.) 0 Watershed HUC# (if known) 120301080108,120301080106 County Hill **Existing 100-Year Flood Risk** # of structures Critical facilities 0 Population at risk 0 Flood risk type: Riverine? Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 1 Roadway(s) impacted (miles) 0 Number of low water crossings Historical road closures 0 100-Year Flood Risk Reduction Population removed from 100-yr # of structures removed from 100-yr Critical facilities removed from 100-yr Farm/Ranch land removed from 100-yr (acres) -Road removed from 100-yr (miles) Low water crossings removed from 100-yr Other benefits Reduction in # of road closures over 10 years **Impacts** Negative impacts? Negative impacts description Nο No negative impact. Water supply contributions? No Water supply contribution description **Estimated Cost**

Strategy Cost \$100,000 Amount of available funding \$10000 % Nature-Based 0



