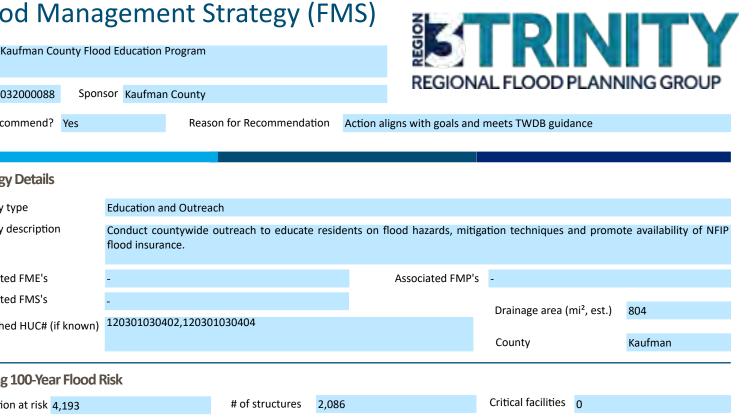
flood insurance.



Population at risk 4,193	# of structures		2,086		Critical facilities 0				
Flood risk type: Riverine? Y	/es C	oastal?	No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres	s) 88,118		Roadway(s) in	npacted (miles)	148				
Number of low water crossings	3			Historical road	l closures	-			

100-Year Flood Risk Reduction

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

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

Estimated Cost

Title

ID#

032000088

RFPG recommend? Yes

Strategy Details

Strategy description

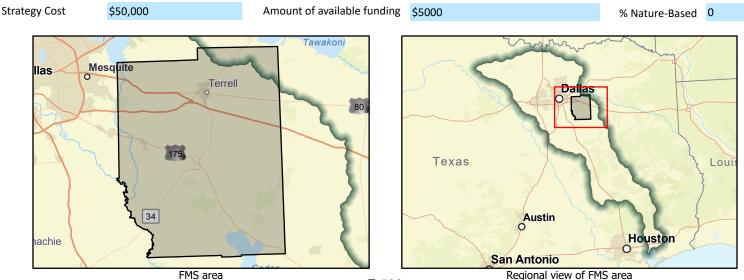
Associated FME's

Associated FMS's

Watershed HUC# (if known)

Existing 100-Year Flood Risk

Strategy type



E-588

Regional view of FMS area

Montague County Flood Education

Title



ID# 032000089 Spo	nsor Montague Coun	ty		REGIO	NALFL	OODPI		GROUP
RFPG recommend? Yes	Rea	ason for Recommenda	ation Action	aligns with goals a	nd meets T	WDB guidan	ice	
Strategy Details								
Strategy type	Education and Outre	each						
Strategy description		awareness program d place them in local		FEMA / NFIP ma	terials to n	nortgage ler	nders, real es	tate agents an
Associated FME's	-			Associated FM	P's -			
Associated FMS's	-				Drain	age area (mi	² , est.) 933	
Watershed HUC# (if known)	120301030803,1203	301030801			Count			ntague
	Diala							
Existing 100-Year Flood	RISK	tt of other others	0		Critical	facilities 1	0	
Population at risk 0		# of structures	0			_	_	
Flood risk type: Riverine		Coastal? No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted) impacted (miles)	57			
Number of low water crossi	ngs 22		Historical r	oad closures	-			
100-Year Flood Risk Red	luction							
Population removed from 1	00-yr -		# of str	uctures removed fr	om 100-yr	-		
Critical facilities removed fr	om 100-yr		Farm/F	anch land removed	l from 100-y	/r (acres) -		
Road removed from 100-yr	(miles) _		Low wa	ater crossings remo	ved from 10)0-yr -		
Other benefits No			Reduct	ion in # of road clos	sures over 1	0 years -		
Impacts	_							
Negative impacts?	_	e impacts descriptior		o negative impact.				
Water supply contributions	? No Water s	supply contribution de	escription -					
Estimated Cost								
Strategy Cost \$50,0	00	Amount of availa	ble funding	\$5000			% Nature-Bas	ed 0
87		62 82			Austin	Dallas	Houston	Louis
	FMS area		E-589		Regional Vie	ew of FMS a	led	

Title Parker County Flood a	and Dam Educatio	n						
ID# 032000090 Spon	sor Weatherford,	, Hudson Oaks, Aledo, Pa	arker County	REGIO	NALFL	OOD PLA	NNING	GROUP
RFPG recommend? Yes		Reason for Recommend	ation Action a	ligns with goals a	and meets T	WDB guidance		
Strategy Details								
	Education and O	utroach						
Strategy type Strategy description		ement a community-wide	e educational ca	mnaign to educa	to residents	about the NEIP	and dam sa	fety
					te residents	about the Nifr		iety
Associated FME's	-			Associated FN	1P's -			
Associated FMS's	-					(
Watershed HUC# (if known)	120301060406,1	20301060407,12030105	50105,12030105	0104,120301060	Drain)5	age area (mi², e	st.) 903	
					Coun	ty	Parke	r
Existing 100-Year Flood F	lisk							
Population at risk 6,748		# of structures	1,953		Critica	l facilities 7		
Flood risk type: Riverine	Yes	Coastal? No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (a	acres) 25,501		Roadway(s) i	mpacted (miles)	61			
Number of low water crossin	gs O		Historical roa	d closures	-			
100-Year Flood Risk Redu								
Population removed from 10				tures removed f		-		
Critical facilities removed fro				nch land remove		,		
Road removed from 100-yr (Other benefits	-			er crossings remo				
Other benefits No			Reductio	n in # of road clo	sures over 1	u years -		
Impacts								
Negative impacts?	No Neg	ative impacts description	n Nor	negative impact.				
Water supply contributions?	No Wat	er supply contribution d	escription -					
Estimated Cost								
Strategy Cost \$50,00	0	Amount of availa	able funding \$-			% N	Vature-Based	0 b
28 Mineral Wa	Weat	therford	287	Texas	Austin	0	louston	Louis
			E-590		Segional VI			

Flo	ood M	anageme	nt Strategy	(FMS)	ZO Z				
Title	Livingston Fl	ood Damage Mitigatio	n Educational Program		REGION		RI		
ID#	032000091	Sponsor Livingsto	n		REGIO	NALFL	OOD PL/	ANNING	GROUP
RFPG	recommend?	Yes	Reason for Recommenda	tion Action	aligns with goals a	nd meets T	WDB guidance		
Strat	egy Details								
Strate	egy type	Education ar	d Outreach						
	egy description	Establish an	educational program to teach	citizens how	to mitigate flood da	amage to th	neir property		
Assoc	ciated FME's	-			Associated FMI	P's -			
Assoc	ciated FMS's	-				Drain	age area (mi²,	est.) 9	
Wate	rshed HUC# (if	known) 1203020210	05						
						Coun	ty	Polk	
Exist	ing 100-Year	Flood Risk							
Popul	ation at risk 2	33	# of structures	140		Critica	I facilities 0		
Flood	risk type:	Riverine? Yes	Coastal? No	Local?	No	Playa?	No	Other?	No
Farm	/Ranch land im	pacted (acres) 133		Roadway(s)	impacted (miles)	12			
Numb	per of low wate	er crossings 0		Historical ro	oad closures	-			
100-\	lear Flood Ri	isk Reduction							
	lation removed	_		# of str	uctures removed fro	om 100-vr	_		
		oved from 100-yr			anch land removed		yr (acres) -		
Road	removed from	100-yr (miles)		Low wa	ter crossings remov	ved from 10	00-yr -		
Other	r benefits No	D		Reducti	on in # of road clos	ures over 1	.0 years -		
Impo	octs								
Impa Negat	tive impacts?	No	Negative impacts description	No	negative impact.				
Wate	r supply contril	butions? No	Water supply contribution de	escription -					
	nated Cost	¢c0.000	Amount of availab	alo funding	+c				
Strate	egy Cost	\$60,000	Amount of availa		\$6000		%	Nature-Based	J U
	190 W	2 - 1	gston 59		Texas	Austin	0	Houston	Louis
		FMS a	irea			Regional vi	ew of FMS area	1	

Tarrant County Flood Education



ID# 032000092 Spon	sor River Oaks			REGIO	NALFLOOL	FLAN		SKOOP
RFPG recommend? Yes		Reason for Recommenda	ition Actio	n aligns with goals a	and meets TWDB g	uidance		
Strategy Details								
Strategy type	Education and C	Dutreach						
Strategy description		sk and mitigation risk map	ping materia	ls for property own	ers in floodplains. I	nclude mitiga	ation tech	niques
		0 1		,	·	Ũ		·
Associated FME's	-			Associated FN	1P's -			
Associated FMS's	-					(
Watershed HUC# (if known)	120301020105				Drainage are	a (mi², est.)	2	
,					County		Tarrant	
Existing 100-Year Flood I	Risk							
Population at risk 10		# of structures	8		Critical facilitie	es 163		
Flood risk type: Riverine	? Yes	Coastal? No	Local?	No	Playa? No	0	ther?	No
Farm/Ranch land impacted (acres) 0		Roadway(s) impacted (miles)	0			
Number of low water crossin	ngs 530		Historical	oad closures	-			
100-Year Flood Risk Redu	uction							
Population removed from 10)0-yr -		# of st	ructures removed f	rom 100-yr	-		
Critical facilities removed fro					, d from 100-yr (acre	s) -		
Road removed from 100-yr (miles) _			ater crossings remo		-		
Other benefits No				-	sures over 10 years	5 -		
Impacts								
Negative impacts?	No Neg	gative impacts description	N	o negative impact.				
Water supply contributions?		ter supply contribution de						
Estimated Cost								
Strategy Cost \$65,00	00	Amount of availa	ble funding	\$6500		% Natu	e-Based	0
2 phu Creek	ng Rd White-Settlemen			Texas	Austin Austin	Hous	ton	Louis
	FMS area		E-592		Regional view of F			

Tarrant County Flood Education Program

Title



ID#	032000093	Spons	or Tarrant	County			ILLOID		00010	
RFPG I	recommend?	Yes		Reas	son for Recommenda	ation Action	aligns with goals a	ind meets T	TWDB guidance	
Strat	egy Details									
Strate	egy type		Education a	nd Outrea	ach					
Strate	gy description		Conduct NF	IP comm	unity workshops to p	rovide informa	tion and incentive	s for prope	erty owners to a	equire flood insurance.
Assoc	iated FME's		-				Associated FM	P's -		
Assoc	iated FMS's		-						(
Wate	rshed HUC# (if	known)	120301040	305				Drair	nage area (mi², o	est.) 900
	,	ŕ						Cour	nty	Tarrant
			• •							
	ing 100-Year		ISK					0.11	1.6	
Popul	ation at risk 7				# of structures	14,853	_		al facilities 1	
	<i>,</i> ,	Riverine?			bastal? No	Local?	No	Playa?	No	Other? No
	Ranch land im			3			impacted (miles)	468		
Numb	per of low wate	er crossing	gs 2			Historical ro	ad closures	-		
100-\	/ear Flood R	isk Redu	ction							
Popul	ation removed	d from 100)-yr	-		# of stru	ictures removed fr	om 100-yr	-	
Critica	al facilities rem	noved fron	n 100-yr	-		Farm/Ra	anch land removed	d from 100-	yr (acres) -	
Road	removed from	100-yr (n	niles)	-		Low wat	ter crossings remo	ved from 1	00-yr -	
Other	benefits No	C				Reduction	on in # of road clos	sures over	10 years -	
Impo	octo									
Impa Negat	ive impacts?		No	Negative	e impacts descriptior	n No	negative impact.			
-	· supply contri	butions?	No	•	upply contribution de		-0			
Estin	nated Cost									
Strate	egy Cost	\$50,000)		Amount of availa	ble funding	5000		%	Nature-Based 0
	51 rford			rt Worth	Arlington 30	edar	Texas	Austin	Pallas	Louis

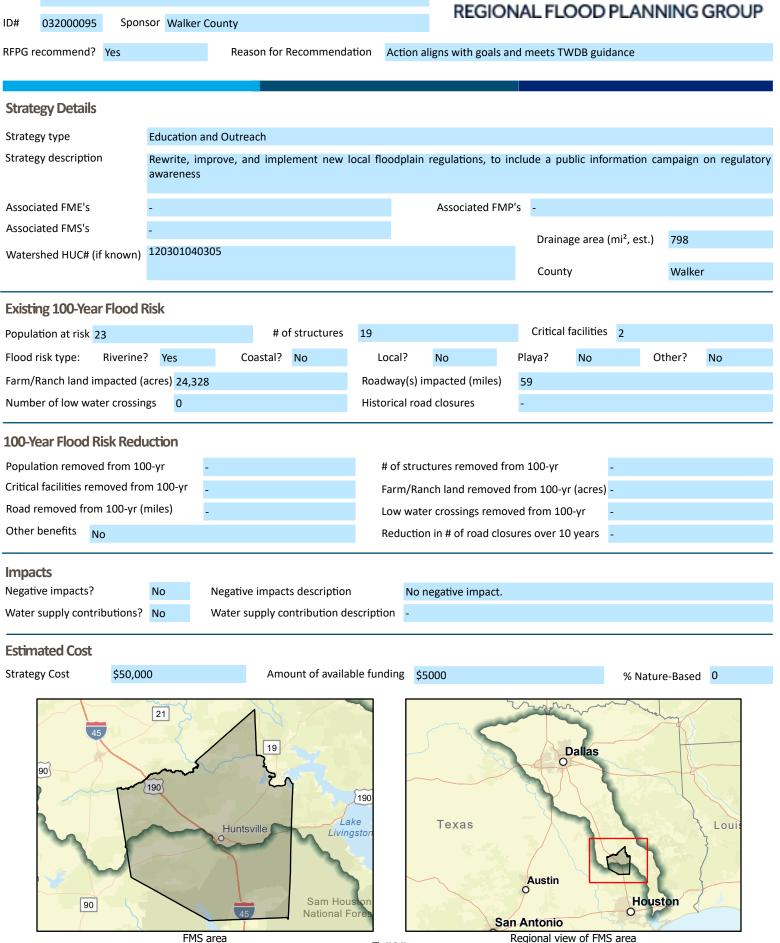
E-593

Regional view of FMS area

FIO	od Man	ageme	ent Strategy	(FIMS)	Z		
Title	Van Zandt County F	lood Safety Im	provements and Education		100		
ID#	032000094 Spo	onsor Van Zan	dt County		REGION	IAL FLOOD PLAI	NNING GROUP
RFPG re	ecommend? Yes		Reason for Recommenda	ation Action al	igns with goals an	d meets TWDB guidance	
Strate	egy Details						
Strate	gy type	Education a	nd Outreach				
Strateg	gy description	Educate con	nmunity on the dangers of low	w water crossings	5		
	ated FME's	-			Associated FMP	's -	
	iated FMS's	-			404 4204000402	Drainage area (mi ² , est	t.) 856
Water	shed HUC# (if knowr) 1203010604	109,120301060402,12030106	0502,120301060	401,1201000103	County	Van Zandt
						,	
Existi	ng 100-Year Flood	Risk					
	ation at risk 461		# of structures	506	_	Critical facilities 11	
	risk type: Riverin		Coastal? No	Local?	No	Playa? No	Other? No
	Ranch land impacted er of low water cross			Roadway(s) in Historical road	npacted (miles)	37	
		ings 5		HIStorical Toat	rciosures	-	
100-Y	ear Flood Risk Re	duction					
Popula	ation removed from :	LOO-yr -		# of struct	ures removed fro	m 100-yr -	
	l facilities removed f			Farm/Ran	ch land removed	from 100-yr (acres) -	
	removed from 100-yı	(miles)	-		r crossings remove		
Other	benefits No			Reduction	in # of road closu	res over 10 years -	
Impa	cts						
-	ive impacts?	No	Negative impacts description	No n	egative impact.		
Water	supply contributions	? No	Water supply contribution de	escription -			
Estim	ated Cost						
	gy Cost \$50,	000	Amount of availa	ble funding \$5	000	% Na	ature-Based 0
	ell Carlos Carlo	803	Lake Fork Reservoir	80		Daltas	

Title

Walker County Floodplain Regulatory Awareness Public Information Campaign



E-595

Regional view of FMS area

TRINI

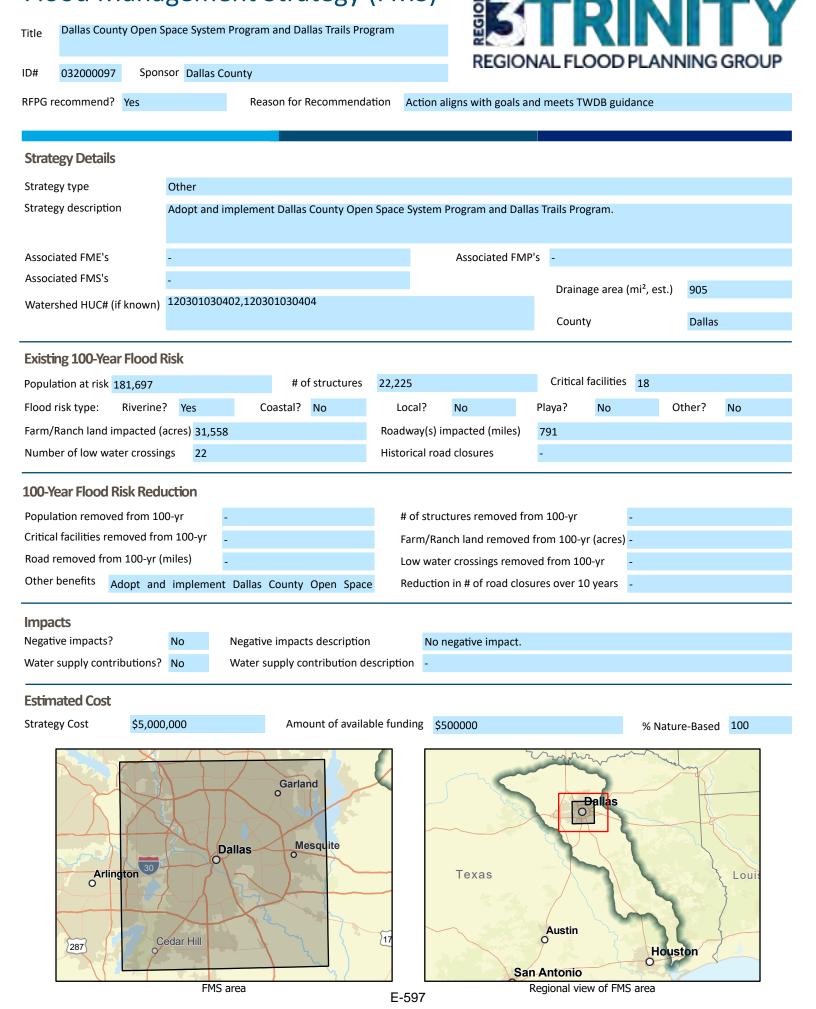
City of Chico NFIP Education Program

Title



ID# 032000096 Sp	oonsor Chico			REGIO	NALFLU	ODPLAN	NING GROUP
RFPG recommend? Yes		Reason for Recommenda	ation Action	aligns with goals a	and meets TW	DB guidance	
Strategy Details							
Strategy type	Education and	d Outreach					
Strategy description	Distribute info	ormation to downstream pro	operty owners	educating homeor	wners about t	he National Flood	Insurance Program.
Associated FME's	-			Associated FM	P's -		
Associated FMS's	-	0 120201010111			Drainag	e area (mi², est.)	2
Watershed HUC# (if know	n) 12030101041	0,120301010411			County		Wise
Existing 100-Year Floo	d Risk						
Population at risk 0		# of structures	0			acilities 369	
Flood risk type: Riveri		Coastal? No	Local?	No	Playa?	No O	ther? No
Farm/Ranch land impacte				impacted (miles)	2		
Number of low water cros	ssings 387		Historical ro	ad closures	-		
100-Year Flood Risk Re	eduction						
Population removed from	100-yr -		# of stru	uctures removed fr	om 100-yr	-	
Critical facilities removed	from 100-yr		Farm/Ra	anch land removed	d from 100-yr	(acres) -	
Road removed from 100-y	/r (miles) _		Low wa	ter crossings remo	ved from 100-	-yr -	
Other benefits No			Reducti	on in # of road clo	sures over 10	years -	
Impacts							
Negative impacts?	No	Negative impacts descriptior	n No	negative impact.			
Water supply contribution	ns? No	Water supply contribution de	escription -				
Estimated Cost							
	,000	Amount of availa	ble funding	\$5000		% Natu	re-Based 0
					man	m	
Ena				\sim			my
FM-1810						allas	
3		Chico		~ 2	9		
	4		1810				I K
				Texas		$\gamma $	Louis
							}
					Austin	South 1	X L Da
					0	Hous	ton
	6		5	Sa	in Antonio		
	FMS a	rea	<u></u>		Regional view	of FMS area	

E-596



Title

Flood Mana	agement Strategy	(FIVIS) 🚛	TOINITV
Title Parker County Natur	re-Based Practices for Flood Control	100	
ID# 032000098 Spo	onsor Parker County, Hudson Oaks	REGIO	NAL FLOOD PLANNING GROUP
RFPG recommend? Yes	Reason for Recommen	dation Action aligns with goals a	and meets TWDB guidance
Strategy Details			
Strategy type	Other		
Strategy description	Implement the use of green infrastructu	ıre	
Associated FME's Associated FMS's	-	Associated FM	P's -
Watershed HUC# (if known)	- 120301060406,120301060407,1203010)50105.120301050104.120301060	Drainage area (mi ² , est.) 903
	·····	,,	County Parker
Existing 100-Year Flood	Rick		
Population at risk 6,748	# of structures	s 1,953	Critical facilities 0
Flood risk type: Rivering		Local? No	Playa? No Other? No
Farm/Ranch land impacted		Roadway(s) impacted (miles)	61
Number of low water crossi	ings 1	Historical road closures	-
100-Year Flood Risk Rec	duction		
Population removed from 1		# of structures removed fr	rom 100-yr
Critical facilities removed fr		Farm/Ranch land removed	
Road removed from 100-yr	(miles)	Low water crossings remo	
Other benefits Implemen	nt the use of green infrastructure.	Reduction in # of road close	sures over 10 years -
Impacts Negative impacts? Water supply contributions	No Negative impacts description ? No Water supply contribution		
Estimated Cost			
Strategy Cost \$500,	Amount of avai	lable funding \$-	% Nature-Based 100
28 Mineral V 80	Vells Weatherford 20 377	Texas	Dallas Dallas Louis Austin Houston
	FMS area		Regional view of FMS area

E-598

TRINI Krugerville waterways stabilization program Title REGIONAL FLOOD PLANNING GROUP ID# 032000099 Sponsor Krugerville 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.) 1 Watershed HUC# (if known) 120301030705,120301030406,120301030901,120301030902,1203010307 County Denton **Existing 100-Year Flood Risk** # of structures 28 Critical facilities 3 Population at risk 89 Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Roadway(s) impacted (miles) Farm/Ranch land impacted (acres) 28 2 Number of low water crossings 11 Historical road closures -**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? Negative impacts description No 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 Surveyors Rd Krugerville Texas Loui Byrom Rd Austin Houston Arvin Hill Rd San Antonio FMS area Regional view of FMS area

E-599

FIC	od M	ana	gem	ent St	rategy	(FMS	Zo Zo			N 88"	TV
Title	City of Euless	s Stream	Bank Proteo	ction Program			LEGION	_			
ID#	032000100	Spon	sor Euless				REGION	VALFL	OODP	LANNING	GROUP
RFPG r	ecommend?	Yes		Reason	for Recommenda	ation Actio	n aligns with goals ar	nd meets T	WDB guidar	ice	
Strate	egy Details										
Strate	gy type		Other								
Strate	gy description		Develop a J	plan to reduce	stream bank ero	osion impacts	due to flooding alor	ng specific o	creeks		
	iated FME's		-				Associated FMP	's -			
	iated FMS's		-	704 1203010	20505 12030102	0701 120301	020705,1203010207	Draina	age area (mi	^{i²} , est.) 16	
Water	shed HUC# (if	known)	120501020	704,12030102	10505,12050102	.0701,120301		Count	ty	Tarrai	nt
Existi	ng 100-Year	Flood F	Risk								,
	ation at risk 3,				# of structures	191		Critical	facilities 1	18	
		Riverine	Yes	Coasta	al? No	Local?	No	Playa?	No	Other?	No
Farm/	Ranch land im	pacted (a	acres) 71			Roadway(s	s) impacted (miles)	7			
Numb	er of low wate	r crossin	gs 7			Historical r	road closures	-			
100-Y	ear Flood Ri	sk Redu	uction								
	ation removed			-		# of st	ructures removed fro	om 100-yr	-		
	I facilities rem		-	-			Ranch land removed		/r (acres) -		
Road ı	removed from	100-yr (r	miles)	-		Low w	ater crossings remov	ed from 10	00-yr -		
Other	benefits No)				Reduc	tion in # of road clos	ures over 1	0 years -		
Impa	cts										
-	ive impacts?		No	Negative im	pacts descriptior	n N	o negative impact.				
Water	supply contrib	outions?	No	Water suppl	ly contribution de	escription -					
Estim	nated Cost										
	gy Cost	\$250,0	00	/	Amount of availa	ble funding	\$25000			% Nature-Based	0
	Bedfor	bod Rd Bedford rd Airpo	Ει	Jless	DFW Airp		Texas	Austin	Dallas	Houston	Louis

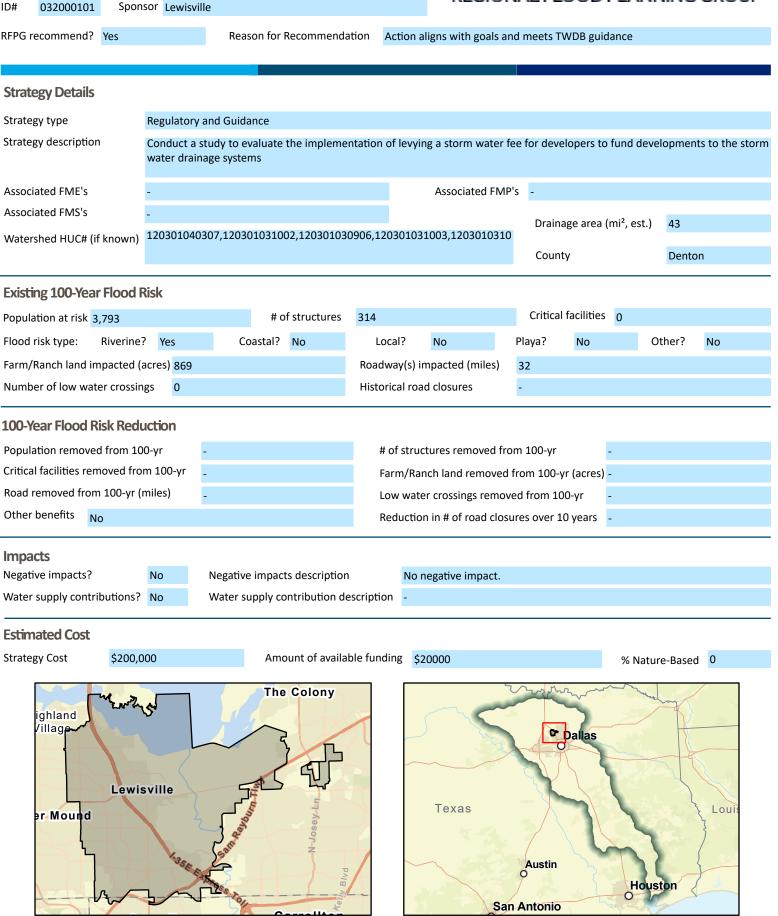
E-600

Regional view of FMS area

Lewisville Storm Water Utility Fee

Title





FMS area

E-601

Regional view of FMS area

City of Retreat NFIP Floodplain Ordinance

Sponsor Retreat

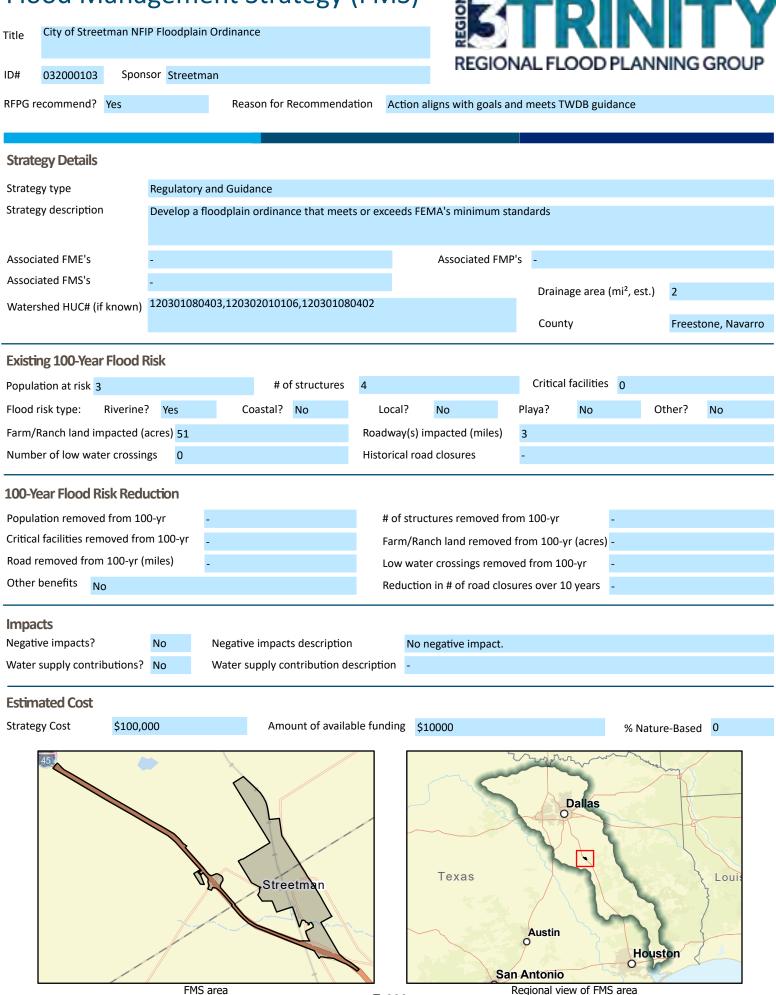
Title

ID#

032000102



RFPG recommend? Yes		Reason for Recommenda	tion Action aligns with go	oals and meets TWDB guid	lance
Strategy Details					
Strategy type	Regulatory and	Guidance			
Strategy description			s or exceeds FEMA's minim	um standards	
Associated FME's			Associated		
Associated FMS's	-				
Watershed HUC# (if known)	120301080403.	120301080401,120301090)405.120301080206	Drainage area ((mi², est.) 5
	,		,	County	Navarro
Existing 100-Year Flood	Risk				
Population at risk 11		# of structures	10	Critical facilities	1
Flood risk type: Riverine	? Yes	Coastal? No	Local? No	Playa? No	Other? No
Farm/Ranch land impacted (acres) 208		Roadway(s) impacted (mi	les) 0	
Number of low water crossi	ngs 1		Historical road closures	-	
100-Year Flood Risk Red	uction				
Population removed from 10	00-yr -		# of structures remov	ed from 100-yr	-
Critical facilities removed fro			Farm/Ranch land rem	noved from 100-yr (acres)	-
Road removed from 100-yr (miles) -		Low water crossings r	removed from 100-yr	-
Other benefits No			Reduction in # of road	d closures over 10 years	-
Impacts					
Negative impacts?	No Ne	gative impacts description	No negative imp	act.	
Water supply contributions?	No Wa	ter supply contribution de	scription -		
Estimated Cost					
Strategy Cost \$100,0	000	Amount of availab	ole funding \$10000		% Nature-Based 0
TX-31	2455 Re FMS area	PH sayid SN treat	E-602	Austin San Antonio Regional view of FMS	Houston area



E-603

Regional view of FMS area

City of Alma NFIP Floodplain Ordinance



ID# 032000104	Spon	sor Alma					REGIO		LOODP	LAIN	UING	GROUP
RFPG recommend?	Yes		Reas	on for Recommenda	ation	Actior	n aligns with goals a	and meets	TWDB guida	nce		
Strategy Details												
Strategy type		Regulatory ar	nd Guida	ince								
Strategy description				ordinance that meet	s or ex	ceeds I	FEMA's minimum s	tandards				
Associated FME's		-					Associated FM	P's -				
Associated FMS's		-						Dra	inage area (m	ni², est.)	5	
Watershed HUC# (if	known)	12030105040	04,12030	01090401						, ,		
								Coι	inty		Ellis	
Existing 100-Year	Flood F	Risk										
Population at risk 14	1			# of structures	6			Critic	al facilities	0		
Flood risk type:	Riverine	? Yes	Co	oastal? No	L	ocal?	No	Playa?	No	0	ther?	No
Farm/Ranch land im	pacted (acres) 363			Road	dway(s)) impacted (miles)	2				
Number of low wate	er crossin	gs O			Histo	orical re	oad closures	-				
100-Year Flood Ri	sk Redu	uction										
Population removed		_			4	# of str	uctures removed fr	om 100-y	r -			
Critical facilities rem							Ranch land removed					
Road removed from	100-yr (miles) -				Low wa	ater crossings remo	ved from	100-yr -			
Other benefits No)					Reduct	ion in # of road clos	sures ovei	10 years -			
Impacts												
Negative impacts?		No	Negative	impacts descriptior	I	No	o negative impact.					
Water supply contrib	outions?	No	Water su	upply contribution de	escripti	on -						
Estimated Cost												
Strategy Cost	\$100,0	100		Amount of availa	hle fun	ding	\$10000		_	0/ Notur	e-Based	0
	\$100,C			Amount of availa		ung	\$10000			% Natur	е-вазео	0
Pak	Qrove		Alma	287			Texas	Austio	Dallas	Hous	ton	Louis
		FMS a	rea		E-	-604		Regional	view of FMS a	area		

City of Alvord NFIP Floodplain Ordinance



ID# 032000105	Sponsor Alvord			REGIO	NALFLOOD	PLANNING GROUP
RFPG recommend? Yes		Reason for Recommenda	ation Ac	tion aligns with goals	and meets TWDB gui	dance
Strategy Details						
Strategy type	Regulatory a					
Strategy description	Develop a flo	odplain ordinance that meet	s or excee	ds FEMA's minimum s	standards	
Associated FME's	-			Associated FN	1P's -	
Associated FMS's	-				Drainage area	(mi², est.) 2
Watershed HUC# (if kno	wn) 12030101050	07,120301010509			County	Wise
Existing 100-Year Flo	od Risk					
Population at risk 0		# of structures	0		Critical facilities	5 0
Flood risk type: Rive	rine? Yes	Coastal? No	Loca	l? No	Playa? No	Other? No
Farm/Ranch land impact	ted (acres) 0		Roadwa	y(s) impacted (miles)	2	
Number of low water cr	ossings 0		Historica	al road closures	-	
100-Year Flood Risk F	Reduction					
Population removed from	m 100-yr -		# of	structures removed f	rom 100-yr	-
Critical facilities remove	d from 100-yr		Farr	n/Ranch land remove	d from 100-yr (acres)	-
Road removed from 100	-yr (miles)		Low	water crossings remo	oved from 100-yr	-
Other benefits No			Red	uction in # of road clo	osures over 10 years	-
Impacts						
Negative impacts?		Negative impacts description		No negative impact.		
Water supply contributio	ons? No	Water supply contribution de	escription	-		
Estimated Cost						
Strategy Cost \$1	100,000	Amount of availa	ble fundin	g \$10000		% Nature-Based 0
1655 C R-1490	AI 4555 AI 4555 AI AI AI AI AI AI AI AI AI AI				Dallas Dallas Austin Austin Regional view of FM	Louis Houston
			E-60	5		

City of Angus NFIP Floodplain Ordinance



ID# 032000106 Spons	sor Angus			REGIO	NALFLOOL	PLAN	IING G	ROUP
RFPG recommend? Yes	Rea	son for Recommenda	ition Action	aligns with goals a	and meets TWDB gu	uidance		
Strategy Details								
Strategy type	Regulatory and Guida	ance						
Strategy description	Develop a floodplain	ordinance that meet	s or exceeds F	EMA's minimum s	tandards			
Associated FME's	-			Associated FM	P's -			
Associated FMS's	-				Drainage area	a (mi², est.)	3	
Watershed HUC# (if known)	120301080403,1203	01080401						
					County		Navarro	
Existing 100-Year Flood R	lisk							
Population at risk 15		# of structures	13		Critical facilitie	es O		
Flood risk type: Riverine?	Yes Co	oastal? No	Local?	No	Playa? No	0	ther?	10
Farm/Ranch land impacted (a	ocres) 94		Roadway(s)	impacted (miles)	2			
Number of low water crossing	gs O		Historical ro	oad closures	-			
100-Year Flood Risk Redu	Iction							
Population removed from 100			# of str	uctures removed fr	rom 100-vr	_		
Critical facilities removed from					d from 100-yr (acres	s) -		
Road removed from 100-yr (r	niles)			ter crossings remo		-		
Other benefits No					sures over 10 years	-		
Impacts Negative impacts?	No Negative	e impacts description	No	negative impact.				
Water supply contributions?		upply contribution de						
		,						
Estimated Cost								
Strategy Cost \$100,0	00	Amount of availal	ble funding	\$10000		% Natur	e-Based	0
709	Anges FMS area		3 E-606	Texas	Austin Austin Regional view of FI	Hous		Louis

City of Bedias NFIP Floodplain Ordinance

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Title

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Regulatory and Guic	ason for Recommendat	tion Actio	n aligns with goals a	and meets TWD	B guidance		
	dance						
	lance						
	lance						
Develop a floodplair							
	n ordinance that meets	s or exceeds	FEMA's minimum s	standards			
-			Associated FN	IP's -			
-				Drainage	area (mi² e	st) 1	
120302020501,1203	302020407			Dramage	urcu (iiii , c	50.7	
				County		Grimes	i
Risk							
	# of structures	5		Critical fac	ilities 0		
? Yes C	Coastal? No	Local?	No	Playa?	No	Other?	No
(acres) 20		Roadway(s	s) impacted (miles)	0			
ngs O		Historical r	road closures	-			
uction							
		# of st	ructures removed f	rom 100-yr	-		
					icres) -		
(miles) _							
		Reduc	tion in # of road clo	sures over 10 ye	ears -		
No Negativ	ve impacts description	N	o negative impact.				
No Waters	supply contribution de	scription -					
000	Amount of availab	lo funding	¢10000				0
000	Amount of availab		\$10000		% N	lature-Based	U
Bedias Roy Hall R	5) 5 FM-1696.Rd		Texas	Austin		louston	Louis
	Risk Provide the second secon	Risk # of structures ? Yes Coastal? No (acres) 20 mgs 0 uction 00-yr - com 100-yr -	Risk # of structures s? Yes Coastal? No No No Negative impacts description No No Negative impacts description No Amount of available funding	Image: structure in the image: structure in the image: structure image: struc	120302020501,120302020407 County Risk # of structures 5 Critical fac i:? Yes Coastal? No Local? No Playa? P (acres) 20 Roadway(s) impacted (miles) 0 Playa? P (acres) 20 Roadway(s) impacted (miles) 0 Playa? P (acres) 20 Roadway(s) impacted (miles) 0 Playa? P uction # of structures removed from 100-yr # of structures removed from 100-yr P uniles) - # of structures removed from 100-yr Earm/Ranch land removed from 100-yr Reduction in # of road closures over 10 yer No Negative impacts description No negative impact. No No No Negative impacts description No negative impact. No 000 Amount of available funding \$10000 You You Image: Projour Projection Pr	Drainage area (mi ² , e County Risk # of structures 5 Critical facilities 0 Playa? No (acres) 20 Roadway(s) impacted (miles) 0 mgs 0 Historical road closures - uction 00-yr - miles) - Uction 00-yr - Farm/Ranch land removed from 100-yr (acres) - Low water crossings removed from 100-yr (acres) - No Negative impacts description - No negative impact. No Mater supply contribution description - 000 Amount of available funding \$1000 % h Mater supply contribution description - Description -	Drainage area (m ² , est.) 1 County Grimes Risk # of structures 5 Critical facilities 0 (acres) 20 Roadway(s) impacted (miles) 0 ngs 0 Historical road closures - Uuction 00-yr - # of structures removed from 100-yr - carm/Ranch land removed from 100-yr - Reduction in # of road closures over 10 years - No Negative impacts description No negative impact. No Water supply contribution description - 000 Amount of available funding \$10000 % Nature-Based

City of Bynum NFIP Floodplain Ordinance



ID# 032000108 Spo	nsor Bynum			ILEOIO		
RFPG recommend? Yes		Reason for Recommenda	ition Actio	n aligns with goals	and meets TWDB gu	idance
Strategy Details						
Strategy type	Regulatory and	d Guidance				
Strategy description	Develop a floo	dplain ordinance that meet	s or exceeds	FEMA's minimum s	standards	
Associated FME's	-			Associated FN	1P's -	
Associated FMS's	-				Drainage area	a (mi², est.) 0
Watershed HUC# (if known)	120301080108	3,120301080106				. () cott)
					County	Hill
Existing 100-Year Flood	Risk					
Population at risk 0		# of structures	0		Critical facilitie	S 0
Flood risk type: Riverine	? Yes	Coastal? No	Local?	No	Playa? No	Other? No
Farm/Ranch land impacted	(acres) 1		Roadway(s) impacted (miles)	0	
Number of low water crossi	ngs 0		Historical r	oad closures	-	
100-Year Flood Risk Red	uction					
Population removed from 1	00-yr -		# of st	ructures removed f	rom 100-yr	
Critical facilities removed from	om 100-yr 🔒		Farm/I	Ranch land remove	d from 100-yr (acres	i) -
Road removed from 100-yr	(miles) _		Low w	ater crossings remo	oved from 100-yr	-
Other benefits No			Reduc	tion in # of road clo	osures over 10 years	-
Impacts						
Negative impacts?	No N	egative impacts description	N	o negative impact.		
Water supply contributions	No W	/ater supply contribution de	escription -			
Estimated Cost						
Strategy Cost \$100,	000	Amount of availa	hle funding	¢10000		% Network Decoder 0
	000	Amount of availa		\$10000		% Nature-Based 0
	Bypu Bypu Bypu Bypu Bypu Bypu Bypu Bypu	the transformer of the transform	it hoo	Texas	Austin Austin an Antonio Regional view of FM	Houston Contractio
			E-608		-	

Carl's Corner NFIP Floodplain Ordinance



ID# 032000109 Spon	sor Carl's Cor	ner						
RFPG recommend? Yes		Reason for Recommenda	tion Action	on aligns with goals a	nd meets	TWDB guidanc	е	
Strategy Details								
Strategy type	Regulatory ar	nd Guidance						
Strategy description	Develop a flo	odplain ordinance that meet	s or exceed	s FEMA's minimum st	andards			
Associated FME's	-			Associated FMI	P's -			
Associated FMS's	-				Ducia		ant) 2	
Watershed HUC# (if known)	12030108010	5,120602020502,120301080	0104		Drair	nage area (mi²,	est.) 2	
					Cour	nty	Hill	
Existing 100-Year Flood I	Risk							
Population at risk 17		# of structures	7		Critica	al facilities 0		
Flood risk type: Riverine	? Yes	Coastal? No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 28		Roadway	(s) impacted (miles)	0			
Number of low water crossin	ngs O		Historical	road closures	-			
100-Year Flood Risk Redu	uction							
	_		H of o	•	100 · ···			
Population removed from 10 Critical facilities removed fro				tructures removed fr				
Road removed from 100-yr (/Ranch land removed water crossings remov				
Other benefits No	,			ction in # of road clos				
Impacts								
Negative impacts?		Negative impacts description		No negative impact.				
Water supply contributions?	No	Nater supply contribution de	escription	-				
Estimated Cost								
Strategy Cost \$100,0	000	Amount of availab	ole funding	\$10000		%	Nature-Based	0
Purple Heatt Still	E Blue SKY Dr S Corner	Service Stra 52 Resv'r	Co		Austin	Dallas	Houston	Louis
			E-609				-	

City of Combine NFIP Floodplain Ordinance

Title



ID# 032000110	Spor	isor Combine	9			REGIO		LOODFL	AINININ	JGROUP
RFPG recommend?	Yes		Reas	son for Recommenda	ation Ac	tion aligns with goals a	and meets	TWDB guidance	e	
Strategy Details										
		Pogulatory	and Guida							
Strategy type Strategy description	h	Regulatory a			c or ovcoo	ds FEMA's minimum s	standarde			
Strategy description		Develop a li	ooupiairi	orumance that meet	S OF EXCEE	us reivia s minimum s	stanuarus			
Associated FME's		-				Associated FN	1P's -			
Associated FMS's		-								
Watershed HUC# (if	f known)	1203010605	507,12030	01050205			Drai	nage area (mi²,	est.) 8	
	,						Cou	nty	Dalla	as, Kaufman
Existing 100-Year	r Flood I	Risk								
Population at risk 5				# of structures	202		Critic	al facilities 0		
	Riverine	? Yes	Co	astal? No	Loca	l? No	Playa?	No	Other?	No
Farm/Ranch land im						iny(s) impacted (miles)	3			
Number of low wate						al road closures	-			
		5								
100-Year Flood R	isk Red	uction								
Population removed	d from 10	00-yr	-		# of	f structures removed f	rom 100-yı	r -		
Critical facilities rem	noved fro	om 100-yr	-		Farr	m/Ranch land remove	d from 100)-yr (acres) -		
Road removed from	n 100-yr (miles)	-		Low	v water crossings remo	oved from 2	100-yr -		
Other benefits N	0				Red	luction in # of road clo	sures over	10 years -		
Impacts										
Negative impacts?		No	Negative	impacts description	1	No negative impact.				
Water supply contri	butions?	No	Water su	upply contribution de	escription	-				
Estimated Cost										
Strategy Cost	\$100,0	000		Amount of availa	ble fundin	g \$10000		%	Solution Nature-Base	ed 0
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				FM-3039				Dallas		
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	\leq		mbine			Texas				Louis
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				AL I			9		Houston	
K	5				Z	Si	an Antoni	0	and y	
		FMS	area		F 64	0	Regional	view of FMS are	a	

E-610

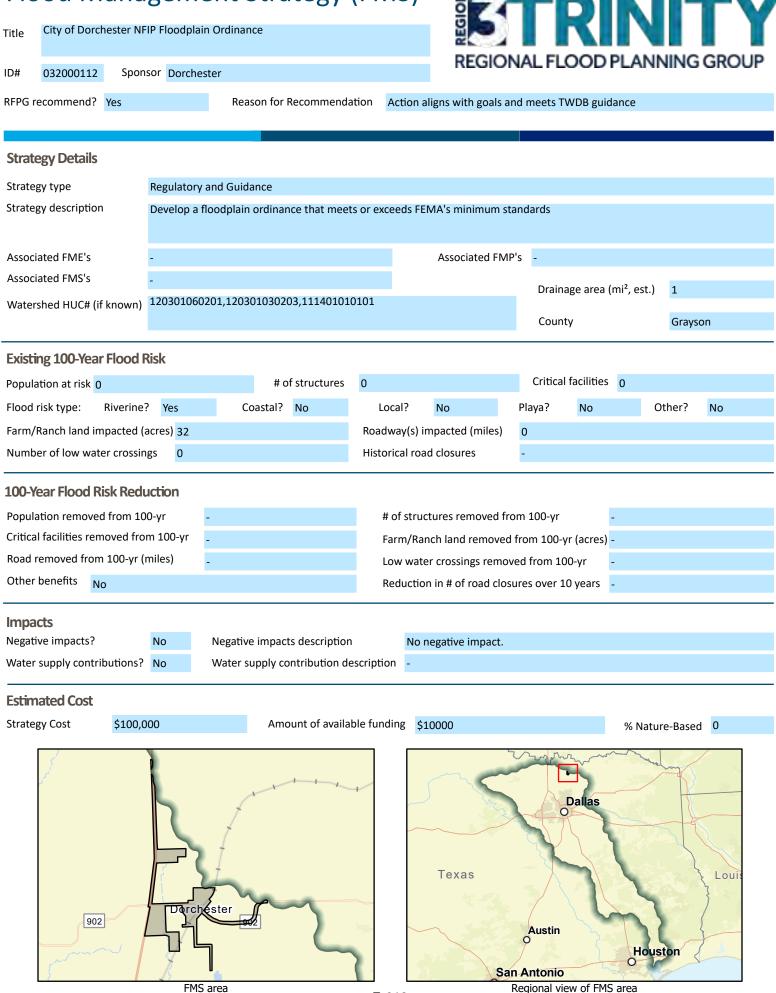
Cayote Flats NFIP Floodplain Ordinance

Title

ID#



ID#	032000111	Spons	or Coyote	Flats			REGIO		00011		
RFPG	recommend?	Yes		Re	ason for Recommenda	ition Acti	on aligns with goals	and meets T	WDB guidanc	e	
Strat	egy Details										
Strate	egy type		Regulatory	and Guio	dance						
Strate	egy description		Develop a f	loodplai	n ordinance that meet	s or exceed	s FEMA's minimum s	standards			
Assoc	iated FME's		-				Associated FN	1P's -			
Assoc	iated FMS's		-					Drain	ago aroa (mi ²	oct) 2	
Wate	rshed HUC# (if	known)	120301090	101,120	301090106,12060202	0204		Drain	lage area (mi ²	, est.) 2	
								Coun	ity	Johnso	n
Exist	ing 100-Year	Flood R	isk								
Popul	ation at risk 1	6			# of structures	7		Critica	l facilities 0		
Flood	risk type:	Riverine?	Yes	(Coastal? No	Local	No	Playa?	No	Other?	No
Farm,	Ranch land im	pacted (a	cres) 16			Roadway	(s) impacted (miles)	0			
Numl	per of low wate	er crossing	gs O			Historica	road closures	-			
100-\	lear Flood R	isk Redu	ction								
Popu	ation removed	d from 100)-yr	-		# of s	structures removed f	rom 100-yr	-		
Critic	al facilities rem	noved fron	n 100-yr	-		Farm	/Ranch land remove	d from 100-	yr (acres) -		
Road	removed from	100-yr (m	niles)	-		Low	water crossings remo	oved from 1	00-yr -		
Othe	r benefits No	C				Redu	ction in # of road clo	osures over 1	10 years -		
Impa	acts										
	tive impacts?		No	Negativ	ve impacts description		No negative impact.				
Wate	r supply contri	butions?	No	Water	supply contribution de	escription	-				
Estin	nated Cost										
	egy Cost	\$100,00	00		Amount of availa	ble funding	\$10000		9	% Nature-Based	0
				, ,							
	CRAPS	AN 3130			Dss Branch		Texas	Austin	Dallas		Louis
	4		FMS	area	Coyote Flats			o an Antonio	iew of FMS are	Houston	
						E-611					



E-612

Regional view of FMS area

Draper NFIP Floodplain Ordinance



ID# 032000113 Spon	sor Draper			REGIO	NALFLO	ODFLA	INNING GROOP
RFPG recommend? Yes		Reason for Recommendat	ion Action al	igns with goals a	and meets TWD)B guidance	
Strategy Details							
	Degulatory and	Cuidanaa					
Strategy type Strategy description	Regulatory and		or overade EE	AA's minimum s	tandards		
Strategy description	Develop a noou	plain ordinance that meets	of exceeds FEI	VIA S MIMIMUM S	stanuarus		
Associated FME's				Associated FN	IP's -		
Associated FMS's	-						
Watershed HUC# (if known)	120301040304				Drainage	e area (mi², es	st.) 0
					County		Denton
	Diel-						
Existing 100-Year Flood F	KISK	# = f = t =	0		Critical fac		
Population at risk 0			0		_		
Flood risk type: Riverine		Coastal? No	Local?	No		No	Other? No
Farm/Ranch land impacted (a				npacted (miles)	0		
Number of low water crossin	lgs 0		Historical road	d closures	-		
100-Year Flood Risk Redu	uction						
Population removed from 10	0-yr -		# of struc	tures removed f	rom 100-yr	-	
Critical facilities removed fro	m 100-yr 🔒		Farm/Ran	ch land remove	d from 100-yr (acres) -	
Road removed from 100-yr (miles) _		Low wate	r crossings remo	oved from 100-y	/r -	
Other benefits No			Reductior	n in # of road clo	sures over 10 y	ears -	
Impacts Negative impacts?	No Neg	gative impacts description	Non	egative impact.			
Water supply contributions?		iter supply contribution des		eBattle impact.			
	_						
Estimated Cost		_					
Strategy Cost \$100,0	000	Amount of availab	le funding \$1	0000		% N	ature-Based 0
<u>Λ-407-W</u> FM-4	07	Draper Corral City Dr		Texas	Austin	las	Louis

City of Emhouse NFIP Floodplain Ordinance

Title

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D# 032000114 Spon	sor Emhouse							
RFPG recommend? Yes		Reason for Recommenda	tion Acti	on aligns with goals a	and meets T	WDB guidanc	e	
Strategy Details								
Strategy type	Regulatory an	d Guidance						
Strategy description	Develop a floo	odplain ordinance that meet	s or exceed	s FEMA's minimum s	tandards			
Associated FME's	-			Associated FM	IP's -			
Associated FMS's	-				Droin	222 2722 (mi ²		
Watershed HUC# (if known)	12030109040	4,120301090402			Drain	nage area (mi²,	. est.) 0	
					Cour	nty	Navarro	
Existing 100-Year Flood F	Risk							
Population at risk 2		# of structures	3		Critica	I facilities 0		
Flood risk type: Riverine	Yes	Coastal? No	Local	No	Playa?	No	Other? No	
Farm/Ranch land impacted (a	acres) 10		Roadway	(s) impacted (miles)	0			
Number of low water crossin	gs O		Historica	road closures	-			
100-Year Flood Risk Redu	uction							
Population removed from 10	_		# of s	tructures removed fi	rom 100-vr			
Critical facilities removed from				/Ranch land removed		vr (acres) -		
Road removed from 100-yr (I				water crossings remo				
Other benefits No				ction in # of road clo				
Impacts Negative impacts?	No	Vegative impacts description		No negative impact.				
Water supply contributions?		Water supply contribution de		-				
Estimated Cost								
Strategy Cost \$100,0	00	Amount of availal	ole funding	\$10000		%	6 Nature-Based 0	
	Emho				Austin	Dallas	Houston	

E-614

City of Eureka NFIP Floodplain Ordinance



ID#	032000115	Spons	or Eureka								
RFPG r	ecommend?	Yes		Reas	on for Recommenda	ation Ac	tion aligns with goals a	and meets	TWDB guidance	2	
				_							
Strate	egy Details			-							
Strate	gy type		Regulatory a	ind Guida	nce						
Strate	gy description	ı	Develop a fl	oodplain d	ordinance that mee	ts or excee	ds FEMA's minimum s	tandards			
Associ	ated FME's		-				Associated FM	P's -			
Associ	ated FMS's		-					Drair	nage area (mi²,	est.) 2	
Water	shed HUC# (if	^r known)	1203010904	07,12030	1080404,12030109	0406,1203	801080405	Dian	lage alea (iiii ,	2	
								Cour	nty	Navarr	0
Existi	ng 100-Year	Flood R	isk								
Popula	ation at risk 3				# of structures	2		Critica	al facilities 0		
Flood	risk type:	Riverine?	Yes	Со	astal? No	Loca	l? No	Playa?	No	Other?	No
Farm/I	Ranch land im	pacted (a	cres) 90			Roadwa	y(s) impacted (miles)	2			
Numb	er of low wate	er crossin	gs 2			Historic	al road closures	-			
100-Y	ear Flood R	isk Redu	ction								
	ation removed					# of	f structures removed fr	om 100-vr			
	l facilities rem						m/Ranch land removed				
	emoved from						v water crossings remo				
	benefits No						luction in # of road clos				
Impa			Na	Nesstine							
	ve impacts?	hutions?	No	-	impacts description		No negative impact.				
	supply contri	butions:	NO	water su	pply contribution d	escription	-				
Estim	ated Cost										
Strate	gy Cost	\$100,0	00		Amount of availa	ble fundin	g \$10000		%	Nature-Based	0
	and the second s	637 Eure	FMS	28 V		E-61		Austin	Dallas	Houston	Louis

City of Goodlow NFIP Floodplain Ordinance



ID# 032000116 Spor	sor Goodlow			REGIC			AININING	GROOP
RFPG recommend? Yes	Re	eason for Recommenda	tion Act	ion aligns with goals	and meets T	TWDB guidanc	e	
Strategy Details								
Strategy type	Regulatory and Gui	idance						
Strategy description	Develop a floodplai	in ordinance that meet	s or excee	ds FEMA's minimum s	standards			
Associated FME's	-			Associated FN	/IP's -			
Associated FMS's	-				Drair	nage area (mi²,	, est.) 1	
Watershed HUC# (if known)	120301050503							
					Cour	nty	Navarro	0
Existing 100-Year Flood	Risk							
Population at risk 11		# of structures	12		Critica	al facilities 0		
Flood risk type: Riverine	? Yes	Coastal? No	Local	? No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 92		Roadway	/(s) impacted (miles)	0			
Number of low water crossir	ngs O		Historica	I road closures	-			
100-Year Flood Risk Red						_		
Population removed from 10				structures removed f		-		
Critical facilities removed fro Road removed from 100-yr (n/Ranch land remove				
Other benefits No	-			water crossings remo				
No			Reul		Sules over .	10 years -		
Impacts								
Negative impacts?	No Negati	ive impacts description		No negative impact.				
Water supply contributions?	No Water	supply contribution de	escription	-				
Estimated Cost								
Strategy Cost \$100,0	000	Amount of availal	ble funding	\$10000		9	6 Nature-Based	0
	Goodlow		2 L	Texas	Austin		Houston	Louis
	FMS area		E-616	6	Regional V	iew of FMS are	a	

Grays Prairie NFIP Floodplain Ordinance

Sponsor Grays Prairie

Title

ID#

032000117



RFPG recommend? Yes		Reason for F	ecommenda	tion Action a	ligns with goals	and me	ets TWDB guida	ance		
Strategy Details										
Strategy type	Regulatory and	d Guidance								
Strategy description	Develop a floo	dplain ordinan	ce that meets	s or exceeds FE	MA's minimum	standar	ds			
Associated FME's	-				Associated FN	MP's -				
Associated FMS's	-						Drainago aroa (r	mi ² act)	1	
Watershed HUC# (if known)	12030105040	5,12030105040	6,120301070	0110,12030107	0108		Drainage area (r	iiii, est.)	1	
							County		Kaufm	an
Existing 100-Year Flood F	Risk									
Population at risk 18		# of	structures	18		C	ritical facilities	0		
Flood risk type: Riverine	? Yes	Coastal?	No	Local?	No	Playa	a? No	Ot	her?	No
Farm/Ranch land impacted (a	acres) 76			Roadway(s) ii	mpacted (miles)	0				
Number of low water crossin	gs O			Historical roa	d closures	-				
100-Year Flood Risk Redu	uction									
Population removed from 10	0-yr -			# of struc	tures removed	from 10	0-yr -	-		
Critical facilities removed fro					nch land remove			-		
Road removed from 100-yr (miles) _				er crossings rem			-		
Other benefits No				Reductio	n in # of road clo	osures o	over 10 years	-		
Impacts										
Negative impacts?	No N	legative impact	s description	No r	negative impact.					
Water supply contributions?	No	Vater supply co	ntribution de	scription -						
Estimated Cost										
Strategy Cost \$100,0	00	Amo	unt of availat	ole funding \$1	10000			% Nature	e-Based	0
Cottonwood	Graya Pr				Texas	Au San Ant		Houst	on	Louis
	FMS are	ea				Reaior	nal view of FMS	area		

E-617

Regional view of FMS area

City of Hebron NFIP Floodplain Ordinance

Sponsor Hebron

Title

ID#

032000118



RFPG recommend? Yes		Reason for	Recommenda	ition A	ction aligns with goa	als and i	meets TWDB gu	uidance		
Strategy Details	Regulatory an	d Guidance								
			nce that meet	s or exce	eds FEMA's minimu	m stanc	lards			
Associated FME's	-				Associated	FMP's	-			
Associated FMS's	-						Drainage are	a (mi² est)	0	
Watershed HUC# (if known)	12030103100	3					Drainage area	a (iiii , cst.)	U	
							County		Dento	n
Existing 100-Year Flood R	lisk									
Population at risk 0		# 0	of structures	0			Critical facilitie	es O		
Flood risk type: Riverine?	Yes	Coastal?	No	Loc	al? No	PI	aya? No	C)ther?	No
Farm/Ranch land impacted (a	cres) 0			Roadv	/ay(s) impacted (mile	es) O				
Number of low water crossing	gs O			Histor	cal road closures	-				
100-Year Flood Risk Redu	iction									
Population removed from 10	D-yr -			#	of structures remove	d from	100-yr	-		
Critical facilities removed from	m 100-yr 🔒			Fa	rm/Ranch land remo	oved fro	m 100-yr (acre	s) -		
Road removed from 100-yr (r	niles) -			Lo	w water crossings re	moved	from 100-yr	-		
Other benefits No				Re	duction in # of road	closure	s over 10 years	-		
Impacts										
Negative impacts?	No N	legative impac	ts description		No negative impa	ct.				
Water supply contributions?	No V	Vater supply co	ontribution de	escription	1 -					
Estimated Cost										
Strategy Cost \$100,0	00	Am	ount of availa	ble fundi	ng \$10000			% Natu	re-Based	0
es at Castle Hills King Autor Autor Autor Autor Autor Autor Autor Autor	Photo Photo FMS and	Nati	Arbor Hills Ire Preserve	E-6	Texas	San A	Austin ional view of Fl	Hous	ston	Louis

City of Iola NFIP Floodplain Ordinance

Sponsor Iola

Title

ID#

032000119



RFPG recommend? Yes		Reason f	or Recommenda	ition /	Action a	aligns with goals	and mee	ets TWDB guid	ance		
Strategy Details											
Strategy type	Regulatory a	nd Guidance									
Strategy description	Develop a flo	odplain ordii	nance that meet	s or exce	eeds FE	MA's minimum	standard	S			
Associated FME's	-					Associated FI	MP's -				
Associated FMS's	-									_	
Watershed HUC# (if known)	1207010306	04,12030202	0405,12070103	0601			D	rainage area (mi², est.)	0	
							С	ounty		Grime	es
Existing 100-Year Flood F	Risk										
Population at risk 2		:	# of structures	6			Cri	tical facilities	0		
Flood risk type: Riverine?	Yes	Coasta	I? No	Lo	cal?	No	Playa	? No	0	ther?	No
Farm/Ranch land impacted (a	acres) 21			Roadv	way(s) i	mpacted (miles)	0				
Number of low water crossin	gs O			Histor	ical roa	ad closures	-				
100-Year Flood Risk Redu	iction										
Population removed from 10	0-vr -			#	of stru	ctures removed	from 100	-vr	_		
Critical facilities removed from						nch land remove			_		
Road removed from 100-yr (miles) _					er crossings rem			_		
Other benefits No						on in # of road cl			-		
Impacts Negative impacts?	No	Negative imp	acts description		No	negative impact					
Water supply contributions?			contribution de			negative impact	•				
	NO	water suppry		Scriptio							
Estimated Cost											
Strategy Cost \$100,0	00	A	mount of availa	ble fund	ing \$	10000			% Natur	e-Base	d 0
County-Road-107	•	ola	County-Roading	E-6		Texas	Aus		Hous	ton	Louis

City of Kirvin NFIP Floodplain Ordinance



ID# 032000120 Spon	sor Kirvin			REGIO			
RFPG recommend? Yes	Rea	son for Recommenda	ation Actio	on aligns with goals	and meets TWDB	guidance	
Strategy Details							
Strategy type	Regulatory and Guida	ance					
Strategy description	Develop a floodplain		ts or exceed:	s FEMA's minimum s	standards		
Associated FME's	-			Associated FN	1P's -		
Associated FMS's	-						
Watershed HUC# (if known)	120302010103,1203	02010105			Drainage ar	ea (mi², e	est.) O
					County		Freestone
Existing 100-Year Flood F	Risk						
Population at risk 0	_	# of structures	0	_	Critical facili	nes 0	
Flood risk type: Riverine		bastal? No	Local?		Playa? No		Other? No
Farm/Ranch land impacted (a				s) impacted (miles)	0		
Number of low water crossin	gs O		Historical	road closures	-		
100-Year Flood Risk Redu	uction						
Population removed from 10	0-уг -		# of s	tructures removed f	from 100-yr	-	
Critical facilities removed fro	m 100-yr _		Farm,	Ranch land remove	ed from 100-yr (acr	es) -	
Road removed from 100-yr (niles) _		Low v	vater crossings remo	oved from 100-yr	-	
Other benefits No			Redu	ction in # of road clo	osures over 10 yea	rs -	
Impacts							
Negative impacts?	No Negative	e impacts descriptior	1 I	No negative impact.			
Water supply contributions?	No Water su	upply contribution d	escription -				
Estimated Cost						_	
Strategy Cost \$100,0	00	Amount of availa	ble funding	\$10000		%	Nature-Based 0
t 1022 Valnut S	Kirvin St Pecan St FMS area		E-620		Austin an Antonio Regional view of		Louis

City of Latexo NFIP Floodplain Ordinance



ID# 032000121 Spons	sor Latexo							
RFPG recommend? Yes	Re	ason for Recommenda	ation Actio	n aligns with goals a	and meets T	WDB guidance	2	
Strategy Details								
Strategy type	Regulatory and Gui	dance						
Strategy description	Develop a floodplai	n ordinance that meet	s or exceeds	FEMA's minimum s	standards			
Associated FME's	-			Associated FN	1P's -			
Associated FMS's	-				Draina	age area (mi²,	est.) 1	
Watershed HUC# (if known)	120302010705				Druine	ige area (iiii ,		
					Count	Ξγ	Houston	
Existing 100-Year Flood R	Risk							
Population at risk 0		# of structures	0		Critical	facilities 0		
Flood risk type: Riverine?	Yes	Coastal? No	Local?	No	Playa?	No	Other? No	
Farm/Ranch land impacted (a	acres) 0		Roadway(s	s) impacted (miles)	0			
Number of low water crossing	gs O		Historical r	road closures	-			
100-Year Flood Risk Redu	iction							
Population removed from 10	0-yr -		# of st	ructures removed f	rom 100-yr	-		
Critical facilities removed from				Ranch land remove		vr (acres) -		
Road removed from 100-yr (r	niles) _		Low w	ater crossings remo	oved from 10	0-yr -		
Other benefits No			Reduc	tion in # of road clo	sures over 1	0 years -		
Impacts								
Negative impacts?	No Negati	ve impacts description	N	o negative impact.				
Water supply contributions?	No Water	supply contribution de	escription -					
Estimated Cost								
Estimated Cost Strategy Cost \$100,0	00	Amount of availa	blo funding	¢10000				
	00	Amount of availa		\$10000		%	Nature-Based 0	
2160	FMS area	3313	266	Texas	Austin an Antonio	Dallas	and the	

City of Leona NFIP Floodplain Ordinance



ID# 032000122 Spon	sor Leona			REGIC				
RFPG recommend? Yes		Reason for Recommenda	tion Acti	ion aligns with goals	and meets TW	/DB guidance	e de la companya de l	
Strategy Details								
Strategy type	Regulatory and	Guidance						
Strategy description	Develop a flood	plain ordinance that meet	s or exceed	s FEMA's minimum	standards			
Associated FME's	-			Associated FN	/IP's -			
Associated FMS's	-				Dusiase			
Watershed HUC# (if known)	120302020202				Drainag	ge area (mi², o	est.) 2	
					County	,	Leon	
Existing 100-Year Flood F	Risk							
Population at risk 3		# of structures	9		Critical f	acilities 1		
Flood risk type: Riverine	? Yes	Coastal? No	Local	? No	Playa?	No	Other? No	
Farm/Ranch land impacted (a	acres) 100		Roadway	v(s) impacted (miles)	0			
Number of low water crossin	gs O		Historica	l road closures	-			
100-Year Flood Risk Redu						_		
Population removed from 10				structures removed f		-		
Critical facilities removed fro				n/Ranch land remove				
Road removed from 100-yr (Other benefits	miles) _			water crossings remo				
Other benefits No			Redu	iction in # of road clo	osures over 10	years -		
Impacts								
Negative impacts?	No Ne	gative impacts description		No negative impact.				
Water supply contributions?	No Wa	ter supply contribution de	scription	-				
Estimated Cost								
Strategy Cost \$100,0	00	Amount of availa	ole funding	\$10000		%	Nature-Based 0	
с, <u>г</u>				+		,,,		
Cou	45	Leona		Texas	Austin	Pallas	Louis	

City of Midway NFIP Floodplain Ordinance



ID# 032000123 Spon	sor Midway							
RFPG recommend? Yes		Reason for Recommenda	tion Actio	n aligns with goals a	nd meets TWD	B guidance		
Strategy Details								
Strategy type	Regulatory and G	Guidance						
Strategy description	Develop a floodp	plain ordinance that meets	s or exceeds	FEMA's minimum st	tandards			
Associated FME's	-			Associated FM	P's -			
Associated FMS's	-				Drainago	orog (mi² g	at) 1	
Watershed HUC# (if known)	120302020601,1	20302020504			Drainage	area (mi², e	st.) 1	
					County		Madis	on
Existing 100-Year Flood F	Risk							
Population at risk 6		# of structures	2		Critical fac	ilities 0		
Flood risk type: Riverine	Yes	Coastal? No	Local?	No	Playa?	lo	Other?	No
Farm/Ranch land impacted (a	acres) 42		Roadway(s	impacted (miles)	0			
Number of low water crossin	gs O		Historical r	oad closures	-			
100-Year Flood Risk Redu	uction							
Population removed from 10			# of st	ructures removed fr	om 100-vr	_		
Critical facilities removed from				Ranch land removed		cres) -		
Road removed from 100-yr (ater crossings remov				
Other benefits No				tion in # of road clos				
Impacts								
Negative impacts?		ative impacts description		o negative impact.				
Water supply contributions?	No Wat	er supply contribution de	scription -					
Estimated Cost								
Strategy Cost \$100,0	00	Amount of availab	le funding	\$10000		% N	lature-Based	0
	FMS area	Midway	E-623		Austin Austin In Antonio Regional view of	H	ouston	Louis

City of Mustang NFIP Floodplain Ordinance

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Title

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ID# 032000124 Spon	sor Mustang							
RFPG recommend? Yes		Reason for Recommenda	tion Action	aligns with goals	and meets	TWDB guidance	2	
Strategy Details								
Strategy type	Regulatory an	d Guidance						
Strategy description	Develop a floo	odplain ordinance that meet	s or exceeds F	EMA's minimum	standards			
Associated FME's	-			Associated FN	MP's -			
Associated FMS's	-				Durais		• • •)	
Watershed HUC# (if known)	12030108040	3			Drain	nage area (mi², o	est.) 0	
					Cour	nty	Navarro)
Existing 100-Year Flood F	Risk							
Population at risk 0		# of structures	0		Critica	al facilities 0		
Flood risk type: Riverine	? Yes	Coastal? No	Local?	No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 6		Roadway(s)	impacted (miles)	0			
Number of low water crossin	igs O		Historical ro	ad closures	-			
100-Year Flood Risk Redu	uction							
	_		# of stra	aturas ramavad	from 100 vr			
Population removed from 10 Critical facilities removed fro				ictures removed				
Road removed from 100-yr (anch land remove				
Other benefits No	-			on in # of road clo				
No						20 / 00.0		
Impacts								
Negative impacts?		Negative impacts description		negative impact.				
Water supply contributions?	No V	Nater supply contribution de	escription -					
Estimated Cost								
Strategy Cost \$100,0	000	Amount of availa	ble funding	510000		%	Nature-Based	0
ustang Ra Rasso Bitamentad Ang	Jus FMS ar		AL CON	Texas	Austin		and y	Louis
	-		E-624		-			

City of Nevada NFIP Floodplain Ordinance

Title



ID# 032000125	Spon	sor Nevada					NLOIO				GROOF
RFPG recommend?	Yes		Reas	son for Recommenda	ation	Action	aligns with goals a	and meets	TWDB guidance	e	
Strategy Details											
0,											
Strategy type		Regulatory									
Strategy description	1	Develop a f	loodplain	ordinance that meet	ts or exc	eeds F	EMA's minimum s	tandards			
Associated FME's Associated FMS's		-					Associated FM	IPS -			
		-	401 12020	1000207 12010001	0201			Drai	inage area (mi²,	est.) 2	
Watershed HUC# (if	f known)	120301060	401,12030	01060307,12010001	0301			Cou	intv	Collin	
								cou	inty	Comm	
Existing 100-Year	r Flood I	Risk									
Population at risk 7				# of structures	4			Critic	al facilities 0		
Flood risk type:	Riverine	? Yes	Co	oastal? No	Lc	cal?	No	Playa?	No	Other?	No
Farm/Ranch land im	npacted (acres) 32			Road	way(s)	impacted (miles)	0			
Number of low wate	er crossir	ngs O			Histo	rical ro	ad closures	-			
100 Veer Fleed D	iel: Dod										
100-Year Flood R						¢ .			_		
Population removed		-	-				ictures removed fi				
Critical facilities rem		-	-				anch land removed				
Road removed from Other benefits		miles)	-				ter crossings remo				
Other benefits N	0				К	eductio	on in # of road clo	sures over	10 years -		
Impacts											
Negative impacts?		No	Negative	e impacts descriptior	ı	No	negative impact.				
Water supply contri	butions?	No	Water su	upply contribution de	escriptic	on -					
Estimated Cost											
Strategy Cost	\$100,0	100		Amount of availa	ble fund	ling d	10000		0/	Nature-Based	4 0
	φ100, α					····s -	310000			Nature-Based	
ater ates Lavon	Copeville			nda	tst		Texas	Austin	Dallas	Houston	Louis
	()				K9t		Texas				Loui
Lavon			Ľ	D				0		Houston	
<u> </u>							Sa		O The	and y	
		FMS	area		_			Regional	view of FMS area	a	

E-625

Oak Grove NFIP Floodplain Ordinance



ID# 032000126 Spor	nsor Oak Grove			REGIO	NALFLOOI	JPLAN	ININGO	ROOP
RFPG recommend? Yes		Reason for Recommenda	tion Ac	ction aligns with goals a	and meets TWDB g	uidance		
Strategy Details								
Strategy type	Regulatory and	Guidance						
Strategy description		plain ordinance that meet	s or excee	eds FEMA's minimum s	tandards			
Associated FME's	-			Associated FM	P's -			
Associated FMS's	-				Drainage are	ea (mi², est.) 2	
Watershed HUC# (if known)	120301070109,	120301070108						
					County		Kaufmar	1
Existing 100-Year Flood	Risk							
Population at risk 1		# of structures	3		Critical faciliti	es 0		
Flood risk type: Riverine	? Yes	Coastal? No	Loca	al? No	Playa? No		Other?	No
Farm/Ranch land impacted	(acres) 66		Roadwa	ay(s) impacted (miles)	0			
Number of low water crossin	ngs O		Historic	al road closures	-			
100-Year Flood Risk Red	uction							
Population removed from 10	00-yr -		# o	f structures removed fr	rom 100-yr	-		
Critical facilities removed fro	om 100-yr 🔒		Far	m/Ranch land removed	d from 100-yr (acre	es) -		
Road removed from 100-yr	(miles) _		Lov	v water crossings remo	ved from 100-yr	-		
Other benefits No			Rec	luction in # of road clo	sures over 10 years	5 -		
Impacts								
Negative impacts?	No Ne	gative impacts description		No negative impact.				
Water supply contributions?	No Wa	ter supply contribution de	scription	-				
Estimated Cost								
Strategy Cost \$100,	000	Amount of availab	ole fundir	\$10000		0/ Not	ure-Based	0
	000	Amount of availab				% Nat	ure-Based	0
34	Oak Grove	Solution North Road	ASA -	Texas	Austin Austin Regional view of F	Hoto	iston	Louis
		-	E-62	26				

Oak Valley NFIP Floodplain Ordinance



ID# 032000127	Sponsor	Oak Vall	ey					20001	LANNING GROOP
RFPG recommend? Yes	5		Reaso	on for Recommenda	ation A	ction aligns with	goals and meet	s TWDB guida	ance
Strategy Dataila									
Strategy Details									
Strategy type			and Guidar						
Strategy description	De	evelop a fl	oodplain c	ordinance that meet	s or exce	eds FEMA's minir	num standards		
Associated FME's	-					Associat	ed FMP's -		
Associated FMS's	-						Dra	ainage area (n	ni², est.) 2
Watershed HUC# (if kno	own) 12	03010802	206				Die	inage area (ii	Σ
							Со	unty	Navarro
Existing 100-Year Flo	ood Ris	k							
Population at risk 25				# of structures	11		Criti	cal facilities	0
Flood risk type: Riv	erine?	Yes	Coa	astal? No	Loc	al? No	Playa?	No	Other? No
Farm/Ranch land impac	cted (acr	es) 71			Roadw	ay(s) impacted (r	niles) 1		
Number of low water c	rossings	0			Histori	cal road closures	-		
100-Year Flood Risk	Reduct	ion							
Population removed fro	om 100-y	'r			# c	of structures remo	oved from 100-y	/r -	
Critical facilities remove	ed from 2	L00-yr			Fai	rm/Ranch land re	moved from 10	0-yr (acres) -	
Road removed from 10	0-yr (mil	es)	-		Lo	w water crossing	s removed from	100-yr -	
Other benefits No					Re	duction in # of ro	ad closures ove	r 10 years -	
Impacts									
Negative impacts?	N	0	Negative	impacts descriptior		No negative im	ipact.		
Water supply contribut	ions? N	0	Water su	oply contribution de	escription	-			
Estimated Cost									
Strategy Cost \$	100,000			Amount of availa	ble fundi	ng \$10000			% Nature-Based 0
Soil Cons Service Site 143a	Libert P	FMS			E-62	Texas	Aust	Dallas	Houston area

City of Penelope NFIP Floodplain Ordinance

Sponsor Penelope

Title

ID#

032000128



RFPG recommend? Yes	R	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 FN	1P's -					
Associated FMS's	-		Drainage are			a (mi², est.)				
Watershed HUC# (if known)	120301080106									
					County	Hill				
Existing 100-Year Flood F	Risk									
Population at risk 0		# of structures	0		Critical facilitie	es 0				
Flood risk type: Riverine	? Yes	Coastal? No	Local?	No	Playa? No	Other? No				
Farm/Ranch land impacted (a	acres) 105		Roadway(s)	impacted (miles)	0					
Number of low water crossin	gs O		Historical ro	ad closures	-					
100-Year Flood Risk Redu	uction									
Population removed from 10			# of stri	ictures removed f	rom 100-yr					
Critical facilities removed from		- # of structures removed from 100-yr - - Farm/Ranch land removed from 100-yr (acres) -								
Road removed from 100-yr (- Low water crossings removed from 100-yr -								
Other benefits No		Reduction in # of road closures over 10 years -								
Impacts										
Negative impacts? Water supply contributions?		tive impacts description r supply contribution de		negative impact.						
	NO Wate									
Estimated Cost										
Strategy Cost \$100,0	00	Amount of availa	ble funding	\$10000		% Nature-Based 0				
	Penelopo 308 FMS area			Texas	Austin Austin an Antonio Regional view of FN	Houston				

Post Oak Bend NFIP Floodplain Ordinance

Title

ID#



Population removed from 100-yr	ID#	032000129	Spons	nsor Post Oak Bend									
Strategy type Regulatory and Guidance Strategy description Resoluted FMF's Associated FMF's	RFPG r	ecommend?	Yes	Reason for Recommendation Action aligns with goals and meets TWDB guidance									
Strategy type Regulatory and Guidance Strategy description													
Strategy description	Strate	egy Details											
Associated FME's Associated FME's Associated FME's Associated FME's Associated FME's Associated FME's To an age area (m ² , est.) 2 County Kaufman Existing 100-Year Flood Risk Population at risk 4 for structures Critical facilities Fram/Ranch land impacted (acres) 58 Roadway(s) impacted (miles) Number of low water crossings Historical road dosures over 10 years Historical road dosures over 10 years Historical road dosures Historical road dosures Historical road dosures Historical road dosures over 10 years Historical road dosures Historical road dosure	Strategy type Regulatory and Guidance												
Associated FMS's Watershed HUC# (If known) Population at risk 4 Population removed from 100-yr Population removed from 100-yr Population removed from 100-yr Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures Population in # of r	Strate	gy description	description Develop a floodplain ordinance that meets or exceeds FEMA's minimum standards										
Associated FMS's Watershed HUC# (If known) Population at risk 4 Population removed from 100-yr Population removed from 100-yr Population removed from 100-yr Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures over 10 years Population in # of road closures Population in # of r													
Watershed HUC# (if known) 20301070105,120301070107 County Kaufman Existing 100-Year Flood Risk # of structures 6 Critical facilities 1 Population at risk a # of structures 6 Critical facilities 1 Flood risk type: Riverine? Yes Coastal? No Uccal? No Playa? No Other? No Farm/Ranch land impacted (acres) 58 Roadway(s) impacted (miles) 1 1 1 1 Number of low water crossings 0 Historical road closures - - - Population removed from 100-yr - # of structures removed from 100-yr - - Critical facilities removed from 100-yr - Farm/Ranch land removed from 100-yr - - Road removed from 100-yr - Low water crossings removed from 100-yr - - Other benefits No No Read removed from 100-yr - - Impacts No No No engative impact: - - Notarie supply contributions? No Water supply contribution description - - Estimated Cost S100.00 Amount of available funding \$10000 % Nature-Based 0 <td>Associ</td> <td>ated FME's</td> <td></td> <td>-</td> <td></td> <td colspan="4">Associated FMF</td> <td></td> <td></td> <td></td>	Associ	ated FME's		-		Associated FMF							
County Kaufman County Kaufman Existing 100-Year Flood Risk Population at risk 4 # of structures 6 Critical facilities 1 Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 58 Roadway(s) impacted (miles) 1 100-Year Flood Risk Reduction Population removed from 100-yr - <td>Associ</td> <td>ated FMS's</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>Drair</td> <td colspan="3">Drainage area (mi², est.) 2</td>	Associ	ated FMS's		-					Drair	Drainage area (mi ² , est.) 2			
Existing 100-Year Flood Risk Population at risk 4	Water	shed HUC# (if	known)	12030107010	06,1203010	70107							
Population at risk 4									Cour	County Kau		n	
Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No Farm/Ranch land impacted (acres) 58 Number of low water crossings 0 Historical road closures - 100-Year Flood Risk Reduction Population removed from 100-yr - Critical facilities removed from 100-yr - Road removed from 100-yr - Critical facilities removed from 100-yr - Road removed from 100-yr - Critical facilities removed from 100-yr - Critical facilities removed from 100-yr - Road removed from 100-yr - Critical facilities removed from 100-yr - Reduction in # of road closures over 10 years - Critical facilities removed from 100-yr - Reduction in # of road closures over 10 years - Critical facilities removed from 100-yr - Reduction in # of road closures over 10 years - Critical facilities removed from 100-yr - Reduction in # of road closures over 10 years - Critical facilities removed from 100-yr - Critical facilities removed from 100-yr - Critical facilities removed from 100-yr - Reduction in # of road closures over 10 years - Critical facilities removed from 100-yr - Critical facilities r	Existi	ng 100-Year	Flood F	Risk									
Fam/Rach land impacted (arces) 58 Roadway(s) impacted (miles) 1 Number of low water crossings 0 Historical road closures - 100-Year Flood Risk Reduction Population removed from 100-yr - Critical facilities removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Critical facilities removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Critical facilities removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Road removed from 100-yr - Critical facilities removed from 100-yr - Road	Popula	ation at risk 4				# of structures	6		Critica	Critical facilities 1			
Number of low water crossings 0 Historical road closures 100-Year Flood Risk Reduction Population removed from 100-yr Critical facilities removed from 100-yr Road removed from 100-yr (miles) Color benefits No Reduction in # of road closures Hor benefits No No Negative impacts? No Negative impacts? No Water supply contributions? No Vater supply contributions? No Manut of available funding \$10000 % Nature-Based 0 Color of the grading o	Flood	risk type:	Riverine?	Yes	Coast	al? No	Local	? No	Playa?	No	Other?	No	
100-Year Flood Risk Reduction Population removed from 100-yr - # of structures removed from 100-yr - Critical facilities removed from 100-yr (miles) - - - - Road removed from 100-yr (miles) -	Farm/I	Ranch land im	pacted (a	ocres) 58			Roadway	(s) impacted (miles)	1				
Population removed from 100-yr	Number of low water crossings O Historical road closures -												
Critical facilities removed from 100-yr (acres) - Road removed from 100-yr (miles) - Other benefits No Regative impacts description No negative impact. Mater supply contributions? No Water supply contribution description - Estimated Cost Strategy Cost \$100,000 Amount of available funding \$10000 % Nature-Based 0 Mature-Based 0	100-Y	ear Flood R	sk Redu	iction									
Road removed from 100-yr (miles) - 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 \$100,000 Amount of available funding \$1000 % Nature-Based 0	Popula	ation removed	l from 10	0-yr -			# of s	structures removed f	rom 100-yr	-			
Other benefits No Reduction in # of road closures over 10 years - Impacts No Negative impacts description 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 Estimated Cost Strategy Cost \$100,000 Amount of available funding \$10000 % Nature-Based 0													
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