

Entry	Floodplain Management Regulations (Yes/No/Unknown)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.31457 (Yes/No)	NFP Participant (Yes/No)	Higher Standards Adopted (Yes/No)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement of Practices (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee (Yes/No)	Web Link to Entry Regulations
Counties								
Bowie	Yes	Yes	Yes		None			http://www.co.bowie.tx.us/Pages/County-Office-of-Emergency-Management
Camp	Unknown	Unknown	No		None			
Cass	Yes	Yes	Yes		None			http://www.co.cass.tx.us/units/cass-county.aspx
Coocke	Yes	Yes	Yes		Low			https://www.co.coocke.tx.us/page/code-ordinance
DeWitt	Yes	Unknown	No		None			https://www.dallascountytexas.com/government.html
Fannin	Yes	Yes	Yes	Yes	Strong	No		http://www.co.fannin.tx.us/Pages/fannin-development-services
Franklin	Yes	Yes	Yes		None			https://www.co.franklin.tx.us/Pages/Franklin-County-Office-of-Emergency-Management
Groesbeck	Yes	Yes	Yes	Yes	Strong	No		https://www.co.groesbeck.tx.us/Pages/Info-About-Our-County
Gregg	Yes	Yes	Yes		None			https://www.co.gregg.tx.us/1666/Default.aspx?MenuID=1701&PageID=1701&PageID=1701&PageID=1701
Harrison	Yes	Yes	Yes		Low			http://harrisoncountytexas.org/code-book
Hopkins	Yes	Yes	Yes		Moderate	No		http://www.hopkinscountytexas.org/Pages/Code-Book-Environment&nav
Hunt	Yes	Yes	Yes	Yes	Moderate	No		https://www.huntcountytexas.org/codebook
Jamar	Unknown	Unknown	No		None			
Madison	Yes	Yes	Yes		None			https://www.co.madison.tx.us/PM/EmergencyManagement/DocumentLibrary/IMP-Volume%20B-07112017.pdf
Monroe	Yes	Yes	Yes		None			https://www.co.monroe.tx.us/Pages/monroe-EmergencyManagement/Coordinator
Panola	Yes	Yes	Yes		None			
Red River	Yes	Unknown	No	Yes	Strong	No		https://www.co.redriver.tx.us/Uploads/Code%20Book/Chapter%202016%20Code%20Book.pdf
Tarrant	Yes	Yes	Yes		Strong			https://www.tarrantcountytexas.org/Departments/Infrastructure-and-Planning/building-permits/Floodplain-Management.php
Wood	Yes	Yes	Yes		None			https://www.woodcountytexas.org/codebook
Cities/Towns								
Acmonia	Unknown	Unknown	No					
Albion	Yes	Yes	Yes	Yes	Moderate		No	https://772.franklinagil.net/Franklin/220viewer2.html?document=1481246
Avery	Yes	Yes	Yes					
Austger	Unknown	Unknown	No	Yes	Moderate		No	
Bailey	Yes	Yes	Yes					
Bella	Yes	Unknown	No					https://wep1.writing.com/hibbys/85448148-7524-4911-814d-5c44e187711downtoads/bella%20city%20codebook%2020140209.pdf?v=16244378411
Bloomburg	Yes	Yes	Yes					
Blossman	Yes	Yes	Yes					
Bogota	Yes	Yes	Yes					
Bonham	Yes	Yes	Yes		Strong			https://772.franklinagil.net/Franklin/220viewer2.html?document=1481246
Callburg	Yes	Yes	Yes	Yes	Strong	No		
Campbell	Unknown	Unknown	No					
Clarksville	Yes	Yes	Yes		Strong			https://www.cityofclarksville.com/DocumentCenter/View/5035/Stormwater-Management-Manual-2020?bid=1
Commerce	Yes	Yes	Yes		None		No	https://www.ci.commerce.tx.us/Pages/codebook-1816
Como	Yes	Yes	Yes	Yes				
Conger	Unknown	Unknown	No	Yes			No	
Danzerfeld	Yes	Yes	Yes					https://library.municode.com/tx/danzerfeld/codes/code_of_ordinances?nodeId=PTICODR_CH180
De Kalb	Yes	Unknown	No	Yes			No	https://www.dekalb.org/code-ordinance
Denison	Yes	Yes	Yes		Strong			https://library.municode.com/tx/denison/codes/code_of_ordinances?nodeId=COOR_CH81DAPR
Deport	Yes	Yes	Yes					
Detroit	Yes	Yes	Yes	Yes			No	
Dodd City	Unknown	Unknown	No					
Domino	Yes	Yes	Yes					
Dorchester	Unknown	Unknown	No					
Doughssville	Unknown	Unknown	No					
East Mountain	Unknown	Unknown	No					
Erby	Yes	Yes	Yes					
Gilmer	Yes	Yes	Yes		Low			https://library.municode.com/tx/gilmer/codes/code_of_ordinances?nodeId=PTICODR_CH421PRP
Honey Grove	Yes	Yes	Yes				No	
Hooks	Yes	Yes	Yes	Yes				
Howe	Yes	Yes	Yes					
Hughes Springs	Yes	Yes	Yes					
Jefferson	Yes	Yes	Yes		Low			https://library.municode.com/tx/jefferson/codes/code_of_ordinances?nodeId=COOR_CH462
Knottwood	Unknown	Unknown	No					
Ladonia	Yes	Yes	Yes					
Leary	Yes	Yes	Yes					
Leonard	Yes	Yes	Yes					
Lincolnton	Yes	Yes	Yes		Low			https://finden.municipalcodebook.com/book?open=codebookname=11_FLOOD_DAMAGE_PREVENTION
Lone Star	Yes	Yes	Yes					https://longviewtexas.gov/2837/Floodplain-Administration
Longview	Yes	Yes	Yes				No	
Marquette	Unknown	Unknown	No	Yes			No	https://longviewtexas.gov/2837/Floodplain-Administration
Marshall	Yes	Yes	Yes				No	https://library.municode.com/tx/marshall/codes/code_of_ordinances?nodeId=PTICODR_CH76L_ART181DAPR
Maud	Yes	Yes	Yes					
Miller's Cove	Yes	Yes	Yes					
Mount Pleasant	Yes	Yes	Yes	Yes	Low	No		https://codeoflibrary.amegal.com/codes/ordinances/adopted/implemented-tw/0-0-20869
Mount Vernon	Yes	Yes	Yes	Yes	Low	Yes		https://library.municode.com/tx/mount-vernon/codes/code_of_ordinances?nodeId=COOR_CH81UCORAG_ART181DAPR
Nash	Yes	Yes	Yes	Yes			No	
Nash	Yes	Yes	Yes					
New Boston	Yes	Yes	Yes		Low			https://library.municode.com/tx/new-boston/codes/code_of_ordinances?nodeId=COOR_CH81PRC
Newlandville	Unknown	Unknown	No					
Omaha	Yes	Yes	Yes					
One City	Yes	Yes	Yes		Strong			https://library.municode.com/tx/one-city/codes/code_of_ordinances?nodeId=CH10B-0181-ART181DAPR
Pans	Yes	Yes	Yes	Yes	Strong		No	https://772.franklinagil.net/Franklin/220viewer2.html?document=1481246
Pecan Gap	Unknown	Unknown	No					
Pittsburg	Yes	Yes	Yes		Low			https://772codes.franklinagil.net/Franklin/220viewer2.html?document=1481246
Poncha	Yes	Yes	Yes					
Queen City	Yes	Yes	Yes	Yes		No		
Ravenna	Unknown	Unknown	No					
Red Oak	Unknown	Unknown	No				No	
Redwater	Yes	Yes	Yes					
Reno (Lamar)	Yes	Yes	Yes					
Rocky Mount	Unknown	Unknown	No					
Roxton	Yes	Yes	Yes	Yes		No		
Sadler	Unknown	Unknown	No					
Sandy	Yes	Yes	Yes					
Scottville	Unknown	Unknown	No					
Sherman	Yes	Yes	Yes		Strong	Yes		https://772codes.franklinagil.net/Franklin/220viewer2.html?document=1481246
Southern	Yes	Yes	Yes					
Sulphur Springs	Yes	Yes	Yes	Yes	Strong	No		http://www.sulphursprings.org/business-resources/engineering.php
Sun Valley	Unknown	Unknown	No					
Taco	Unknown	Unknown	No					
Teakins	Yes	Yes	Yes	Yes	Moderate	No		https://library.municode.com/tx/teakins/codes/code_of_ordinances?nodeId=PTIBL-DECO_CH1101DAPR
Tira	Yes	Yes	Yes					
Toca	Unknown	Unknown	No					
Tom Bean	Yes	Unknown	No					https://tom-bean.tx.gov/government/ordinances/
Trenton	Yes	Yes	Yes					
Urbantown	Yes	Yes	Yes					
Wake Village	Yes	Yes	Yes	Yes	Strong	No		https://codeoflibrary.amegal.com/codes/ordinances/adopted/wakevillage-tw/0-0-2941
Waskom	Yes	Yes	Yes					
Whitcomb	Yes	Unknown	No					https://codeoflibrary.amegal.com/codes/ordinances/adopted/whitcomb-tw/0-0-1319
Whitehall	Yes	Yes	Yes		Strong			https://library.municode.com/tx/whitehall/codes/code_of_ordinances?nodeId=COOR_CH14EN_ART181PRC
Wisdom	Yes	Yes	Yes					
Wright	Unknown	Unknown	No					
Wynborne	Yes	Yes	Yes					
Wylie City	Unknown	Unknown	No					

Study ID	RFPG No.	RFPG Name	Study Name	Description	Counties	Cities	HUC8s	HUC12s	Watersheds	Study Sponsor ¹	Study Date	Study Conditions ²	Frequencies Studied ³	Hydrology Models Available ⁴	Hydraulic Models Available ⁴	How Was Study Used in RFP ⁵	FEMA Status ⁶	Can Study be Used in Evaluating FMPs?	Can Study be Used in Evaluating FMSs?	Most Valuable Model?
48097CV000A	2	Lower Red Sulphur Cypress	Cooke County FIS		Cooke					FEMA	1/16/2008	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV001B	2	Lower Red Sulphur Cypress	Grayson County FIS		Grayson					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV002B	2	Lower Red Sulphur Cypress	Grayson County FIS		Grayson					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV003B	2	Lower Red Sulphur Cypress	Grayson County FIS		Grayson					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV004B	2	Lower Red Sulphur Cypress	Grayson County FIS		Grayson					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48147CV000A	2	Lower Red Sulphur Cypress	Grayson County FIS		Grayson					FEMA	2/18/2011	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48181CV000A	2	Lower Red Sulphur Cypress	Grayson County FIS		Grayson					FEMA	9/29/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48147CV000A	2	Lower Red Sulphur Cypress	Fannin County FIS		Fannin					FEMA	2/18/2011	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48181CV000A	2	Lower Red Sulphur Cypress	Fannin County FIS		Fannin					FEMA	9/29/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV001B	2	Lower Red Sulphur Cypress	Hunt County FIS		Hunt					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV002B	2	Lower Red Sulphur Cypress	Hunt County FIS		Hunt					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV003B	2	Lower Red Sulphur Cypress	Hunt County FIS		Hunt					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48085CV004B	2	Lower Red Sulphur Cypress	Hunt County FIS		Hunt					FEMA	6/7/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48231CV000A	2	Lower Red Sulphur Cypress	Hunt County FIS		Hunt					FEMA	1/6/2012	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48397CV000A	2	Lower Red Sulphur Cypress	Hunt County FIS		Hunt					FEMA	9/26/2008	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48277CV000A	2	Lower Red Sulphur Cypress	Lamar County FIS		Lamar					FEMA	8/16/2011	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48223CV000A	2	Lower Red Sulphur Cypress	Hopkins County FIS		Hopkins					FEMA	3/17/2011	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48499CV000A	2	Lower Red Sulphur Cypress	Hopkins County FIS		Hopkins					FEMA	9/3/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48223CV000A	2	Lower Red Sulphur Cypress	Wood County FIS		Wood					FEMA	3/17/2011	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48379CV000A	2	Lower Red Sulphur Cypress	Wood County FIS		Wood					FEMA	4/17/2012	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48499CV000A	2	Lower Red Sulphur Cypress	Wood County FIS		Wood					FEMA	9/3/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48449CV000A	2	Lower Red Sulphur Cypress	Titus County FIS		Titus					FEMA	9/29/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48183CV001A	2	Lower Red Sulphur Cypress	Upshur County FIS		Upshur					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48183CV002A	2	Lower Red Sulphur Cypress	Upshur County FIS		Upshur					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48459CV000A	2	Lower Red Sulphur Cypress	Upshur County FIS		Upshur					FEMA	10/19/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
480263V000	2	Lower Red Sulphur Cypress	Gregg County FIS		Gregg					FEMA	8/16/1996	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48183CV001A	2	Lower Red Sulphur Cypress	Gregg County FIS		Gregg					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48183CV002A	2	Lower Red Sulphur Cypress	Gregg County FIS		Gregg					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48203CV000A	2	Lower Red Sulphur Cypress	Gregg County FIS		Gregg					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48401CV000A	2	Lower Red Sulphur Cypress	Gregg County FIS		Gregg					FEMA	9/29/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48459CV000A	2	Lower Red Sulphur Cypress	Gregg County FIS		Gregg					FEMA	10/19/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48037CV000B	2	Lower Red Sulphur Cypress	Bowie County FIS		Bowie					FEMA	12/21/2017	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48067CV000A	2	Lower Red Sulphur Cypress	Cass County FIS		Cass					FEMA	4/3/2012	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48183CV001A	2	Lower Red Sulphur Cypress	Harrison County FIS		Harrison					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48183CV002A	2	Lower Red Sulphur Cypress	Harrison County FIS		Harrison					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48203CV000A	2	Lower Red Sulphur Cypress	Harrison County FIS		Harrison					FEMA	9/3/2014	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
48459CV000A	2	Lower Red Sulphur Cypress	Harrison County FIS		Harrison					FEMA	10/19/2010	Existing	1% AC, 0.2% AC	Presumed Yes	Presumed Yes	Mapping	Included in FIS	Minimally	Possibly	
S0001	2	Lower Red Sulphur Cypress	Johnson Woods Drainage Improvements	Existing conditions flood study performed by Hayter Engineering, Inc. for City of Paris	Lamar	Paris				City of Paris	10/27/2016	Existing	1% AC, 0.2% AC	Yes	Yes			Yes	Yes	
S0002	2	Lower Red Sulphur Cypress	Big Sandy Creek Tributary 4 & 6	Flood study performed by Cobb Fendley for City of Paris	Lamar	Paris				City of Paris	3/24/2017	Existing	1% AC	Yes	Yes	Projects		Yes	Yes	
S0003	2	Lower Red Sulphur Cypress	City of Paris Comprehensive Plan	Section IV Drainage Study based on Drainage Master Plan prepared in 1993	Lamar	Paris				City of Paris	2/26/2014	Existing	1% AC	No	No	Projects		Minimally	Minimally	
S0004	2	Lower Red Sulphur Cypress	City of Paris Drainage Master Plan	Prepared by Hayter Engineering, Inc.	Lamar	Paris				City of Paris	1/1/1993	Existing	1% AC	No	No	Projects		Minimally	Minimally	
S0005	2	Lower Red Sulphur Cypress	City of Cooper Storm Drainage Study	Prepared by Hayter Engineering, Inc. to establish storm drain needs.	Delta	Cooper				City of Cooper	9/1/2017	Both	10% AC	No	NO	Projects		Minimally	Minimally	
S0006	2	Lower Red Sulphur Cypress	City of Texarkana City-wide Flood Protection Planning Study	Prepared by Halff Associates, Inc. under a TWDB Contract	Bowie	Texarkana				City of Texarkana, TWDB	1/31/2012	Both	1% AC, 0.2% AC	Yes	Yes	Mapping, Projects	Included in FIS	Yes	Yes	
S0007	2	Lower Red Sulphur Cypress	City of Sherman		Grayson	Sherman								Yes	Yes	Mapping, Projects	Included in FIS	Yes	Yes	
S0008	2	Lower Red Sulphur Cypress	USACE Lower Red Studies	CWMS forecasting and dam safety						USACE		Both		Yes	Yes	Possible Evaluations	Not included in FIS	Possibly	Possibly	
S0009	2	Lower Red Sulphur Cypress	USACE Sulphur River Studies	CWMS forecasting and dam safety, Wright Patman reallocation study						USACE		Both		Yes	Yes	Possible Evaluations	Not included in FIS	Possibly	Possibly	
S0010	2	Lower Red Sulphur Cypress	USACE Cypress River Studies	CWMS forecasting and dam safety						USACE		Both		Yes	Yes	Possible Evaluations	Not included in FIS	Possibly	Possibly	
S0011	2	Lower Red Sulphur Cypress	SRBA Sulphur River Basin Instream Flow Study							SRBA				Presumed Yes	Presumed Yes	Possible Evaluations	Not included in FIS	Possibly	Possibly	

1: Sponsors could include FEMA, TWDB, City, County, Developer, etc.
 2: Study Conditions would be Existing, Future, or Both
 3: Frequencies could be 50% AC, 1%AC, 0.2% AC, etc.
 4: Options include: Yes, Presumed Yes, Presumed No, No, Unkown
 5: Options could include: Mapping, Validation, Considered, but not used; FMP, FMS, or FME Development and Eval; etc.
 6: Options could include: Included in FIS, FIS in Progress, Completed LOMC, LOMC in Progress, LOMC to be Pursued, Local Study Only

Goal ID	RFPG No.	RFPG Name	Goal	Term of Goal	Target Year	Applicable To	Overarching Goal	Associated Goal IDs
1001	For each planning cycle, hold 3 public outreach and education activities (in multiple locations within the region) to improve awareness of flood	Short Term (10 year)	2033	Entire RFPG	N/A	Document number of meetings per planning cycle. Keep records of sign in sheets and meeting minutes.	Educate public on risk	1002
1002	For each planning cycle, hold 3 public outreach and education activities (in multiple locations within the region) to improve awareness of flood	Long Term (30 year)	2053	Entire RFPG	N/A	Document number of meetings per planning cycle. Keep records of sign in sheets and meeting minutes.	Educate public on risk	1001
2001	Support the development of a community coordinated warning and emergency response program (including flood gauges) that can detect the flood threat and provide timely warning of impending flood danger. Identify potential areas where flood warning systems would be beneficial.	Short Term (10 year)	2033	Entire RFPG	Areas without flood warning systems would still be at risk of inadequate warning until implemented.	Complete study and provide report with identified areas.	Protect against loss of life and property.	2002
2002	Support the development of a community coordinated warning and emergency response program (including flood gauges) that can detect the flood threat and provide timely warning of impending flood danger. Implement a minimum of 1 flood warning system.	Long Term (30 year)	2053	Entire RFPG	Other areas that would benefit from flood warning systems would remain at risk of inadequate warning.	Number of implemented flood warning system.	Protect against loss of life and property.	2001
3001	Increase the coverage of flood hazard data by completing studies to reduce areas identified as having current gaps in flood mapping by	Short Term (10 year)	2033	Entire RFPG	Flood risk uncertainty remains for 75% of current areas with gaps in flood mapping.	Updates to flood mapping and compare to mapping coverage shown on 2023 Regional Flood Plan.	Protect against loss of life and property.	3002
3002	Increase the coverage of flood hazard data by completing studies to reduce areas identified as having current gaps in flood mapping by	Long Term (30 year)	2053	Entire RFPG	Flood risk uncertainty remains for 10% of current areas with gaps in flood mapping.	Updates to flood mapping and compare to mapping coverage shown on 2023 Regional Flood Plan.	Protect against loss of life and property.	3001
4001	Reduce the percentage of communities that do not have floodplain standards that meet or exceed the NFIP minimum standards by 25%.	Short Term (10 year)	2033	Entire RFPG	Risk to existing structures is not reduced; Risk to new construction in non-	Number of entities participating in NFIP; number of entities with equivalent standards.	Protect against loss of life and property.	4002
4002	Reduce the percentage of communities that do not have floodplain standards that meet or exceed the NFIP minimum standards by 90%.	Long Term (30 year)	2053	Entire RFPG	Risk to existing structures is not reduced; Risk to new construction is minimized.	Number of entities participating in NFIP; number of entities with equivalent standards.	Protect against loss of life and property.	4001
4003	Support the development of minimum stormwater infrastructure design standards applicable across the FPR by the creation of an	Short Term (10 year)	2033	Entire RFPG	Risk to existing structures is not reduced; Risk to new construction in non-	Completion of stormwater infrastructure design standards document.	Protect against loss of life and property.	4004
4004	Support the development of minimum stormwater infrastructure design standards applicable across the FPR by helping local	Long Term (30 year)	2053	Entire RFPG	Risk to existing structures is not reduced; Risk to new construction is minimized.	Document efforts by RFPG in assisting local governments.	Protect against loss of life and property.	4003
5001	Reduce the number of NFIP repetitive-loss properties by 10%.	Short Term (10 year)	2033	Entire RFPG	90% of repetitive loss structures would remain at risk	Number of repetitive loss properties.	Protect against loss of life and property.	5002
5002	Reduce the number of NFIP repetitive-loss properties by 50%.	Long Term (30 year)	2053	Entire RFPG	50% of repetitive loss structures would remain at risk	Number of repetitive loss properties.	Protect against loss of life and property.	5001
5003	Identify at least one (1) non-structural flood mitigation project in the Region.	Short Term (10 year)	2033	Entire RFPG	No change in flood risk	Number of non-structural flood mitigation projects identified in the Regional Flood Plan.	Protect against loss of life and property.	5004
5004	Identify at least three (3) non-structural flood mitigation projects in the Region.	Long Term (30 year)	2053	Entire RFPG	Project areas remain at risk for events that exceed the project's level of service (1%)	Number of non-structural flood mitigation projects identified in the Regional Flood Plan.	Protect against loss of life and property.	5003
6001	Improve the level of service for 10% of vulnerable roadway segments and low water crossings located within the existing and future 1%	Short Term (10 year)	2033	Entire RFPG	Flood risk will remain unchanged for 90% of vulnerable roadway segments.	Take inventory of existing structures and report number of improved structures.	Protect against loss of life and property.	6002
6002	Improve the level of service for 50% of vulnerable roadway segments and low water crossings located within the existing and future 1%	Long Term (30 year)	2053	Entire RFPG	Flood risk will remain unchanged for 50% of vulnerable roadway segments.	Take inventory of existing structures and report number of improved structures.	Protect against loss of life and property.	6001
6003	Repair, rehabilitate, or replace 10% of aged stormwater infrastructure that is at high risk of failure and where failure would increase flood	Short Term (10 year)	2033	Entire RFPG	Flood risk will remain unchanged for 90% of stormwater infrastructure at high risk of	Take inventory of existing structures and report number of improved structures.	Protect against loss of life and property.	6004
6004	Repair, rehabilitate, or replace 50% of aged stormwater infrastructure that is at high risk of failure and where failure would increase flood	Long Term (30 year)	2053	Entire RFPG	Flood risk will remain unchanged for 50% of stormwater infrastructure at high risk of	Take inventory of existing structures and report number of improved structures.	Protect against loss of life and property.	6003

FME ID	Watershed Name	Study Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Study Cost	Potential Funding Sources and Amount	Estimated number of structures at flood risk	Habitable structures at flood risk	Estimated Population at flood risk	Critical facilities at flood risk (#)	Number of low water crossings at flood risk (#)	Estimated number of road closures (#)	Estimated length of roads at flood risk (Miles)	Estimated active farm & ranch land at flood risk (acres)	Existing or Anticipated Models (year)	Existing or Anticipated Maps (year)	RFPG Recommendation (Y/N)	Reason for Recommendation
FME0001	Elm Fork Trinity,Denton,Lake Texoma,Farmers-Mud	FIS	111.178874	Riverine	Cooke County	FEMA, TWDB															
FME0002	East Fork Trinity,Bois D'arc-Island,Elm Fork Trinity,Lake Texoma	FIS	633.936423	Riverine	Grayson County	FEMA, TWDB															
FME0003	East Fork Trinity,Bois D'arc-Island,Sulphur Headwaters,Blue	FIS	853.19628	Riverine	Fannin County	FEMA, TWDB															
FME0004	East Fork Trinity,Sulphur Headwaters,Cedar,Lake Fork,Upper Sabine	FIS	235.006778	Riverine	Hunt County	FEMA, TWDB															
FME0005	Bois D'arc-Island,Sulphur Headwaters,Pecan-Waterhole,Lower Sulpher	FIS	931.795882	Riverine	Lamar County	FEMA, TWDB															
FME0006	Sulphur Headwaters,Lower Sulpher	FIS	277.126705	Riverine	Delta County	FEMA, TWDB															
FME0007	Bois D'arc-Island,Pecan-Waterhole,Lower Sulpher	FIS	543.358461	Riverine	Hopkins County	FEMA, TWDB															
FME0008	Middle Sabine,Sulphur Headwaters,White Oak Bayou,Lake Fork,Lake O'the Pines,Lower Sulpher	FIS	1054.99598	Riverine	Red County	FEMA, TWDB															
FME0009	Middle Sabine,Sulphur Headwaters,White Oak Bayou,Lake O'the Pines,Lower Sulpher	FIS	293.467964	Riverine	Franklin County	FEMA, TWDB															
FME0010	White Oak Bayou,Lake O'the Pines,Lower Sulpher	FIS	425.480337	Riverine	Titus County	FEMA, TWDB															
FME0011	Little Cypress,Lake O'the Pines	FIS	202.655994	Riverine	Camp County	FEMA, TWDB															
FME0012	Middle Sabine,Little Cypress,Lake Fork,Upper Sabine,Lake O'the Pines	FIS	56.766875	Riverine	Wood County	FEMA, TWDB															
FME0013	Middle Sabine,Little Cypress,Lake O'the Pines	FIS	427.787624	Riverine	Upshur County	FEMA, TWDB															
FME0014	Middle Sabine,Little Cypress	FIS	28.436605	Riverine	Gregg County	FEMA, TWDB															
FME0015	Middle Sabine,Caddo Lake,Little Cypress,Lake O'the Pines,Cross Bayou	FIS	532.160643	Riverine	Harrison County	FEMA, TWDB															
FME0016	Caddo Lake,Little Cypress,Lake O'the Pines	FIS	418.818144	Riverine	Marion County	FEMA, TWDB															
FME0017	Caddo Lake,White Oak Bayou,Lake O'the Pines,Cross Bayou,Lower Sulpher	FIS	956.773984	Riverine	Cass County	FEMA, TWDB															
FME0018	McKinney-Posten Bayous,Pecan-Waterhole,Lower Sulpher	FIS	920.100627	Riverine	Bowie County	FEMA, TWDB															
FME0019	Caddo Lake,White Oak Bayou,Lake O'the Pines,Lower Sulpher	FIS	256.934513	Riverine	Morris County	FEMA, TWDB															
FME0020																					
FME0021																					
FME0022																					
FME0023																					
FME0024																					
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FME0036																					
FME0037																					
FME0038																					

FMP ID	RFGC No.	RFGC Name	FMP Name	Description	Associated Goals (ID)	Counties	HUC12s	Watershed Name	Project Type	Project Area (sqmi)	Flood Risk Type (Riverine, Coastal, Urban, Playa, Other)	Sponsor	Entities with Oversight	Emergency Need (Y/N)	Estimated Project Cost (\$)	Potential Funding Sources and Amount
FMP0001	2	Lower Red-Sulphur-Cypress	City of Atlanta High School Lane, Project/Phase No. 2	Perform channel improvements between Hwy 77 & Main St (4,210 LF) & Replace culvert at High School Lane and install storm drainage along Miller St, Glass St, and Arney St, Polk St.	6001, 6002, 6003, 6004	Cass	111403060304, 111403020702, 111403040201, 111403040203, 111403040205, 111403060303, 111403040202	Caddo Lake,Cross Bayou,Lower Sulphur	Infrastructure (channels, ditches, ponds, pipes, etc.)	44.15474	Riverine/Urban	City of Atlanta		N	\$ 950,000.00	City Stormwater Fee, TWDB
FMP0002	2	Lower Red-Sulphur-Cypress	City of Atlanta Eleanor St and Red Bluff St, Project/Phase No. 3	Replace culvert crossings - from City of Atlanta Proposed Storm Drainage Improvements 2013-2033	6001, 6002, 6003, 6004	Cass	111403060304, 111403020702, 111403040201, 111403040203, 111403040205, 111403060303, 111403040202	Caddo Lake,Cross Bayou,Lower Sulphur	Infrastructure (channels, ditches, ponds, pipes, etc.)	44.15474	Urban	City of Atlanta			\$ 50,000.00	
FMP0003	2	Lower Red-Sulphur-Cypress	City of Atlanta Park View St and Jefferson St, Project/Phase No. 4	Install storm culvert crossings - from City of Atlanta Proposed Storm Drainage Improvements 2013-2033	6001, 6002, 6003, 6004	Cass	111403060304, 111403020702, 111403040201, 111403040203, 111403040205, 111403060303, 111403040202	Caddo Lake,Cross Bayou,Lower Sulphur	Infrastructure (channels, ditches, ponds, pipes, etc.)	44.15474	Urban	City of Atlanta			\$ 50,000.00	
FMP0004	2	Lower Red-Sulphur-Cypress	City of Paris Big Sandy Cr Tribs 4 and 6 Improvements - Phase 1	Phase 1: downstream of Clarksville, the existing earthen channel will be regraded to a 25-foot wide grass-lined channel with 4:1 side slopes at the existing depth. The channel upstream of Clarksville Avenue up to and including the confluence with Tributary 6 will be replaced with a 15-foot wide concrete channel with vertical walls, cut three to four feet (3' - 4') deeper.	6003, 6004	Lamar	111403010406, 111401010703, 111403010407, 111403010307, 111401010702, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	Infrastructure (channels, ditches, ponds, pipes, etc.)	56.07414	Riverine/Urban	City of Paris		N	\$ 4,635,825.33	
FMP0005	2	Lower Red-Sulphur-Cypress	City of Paris Big Sandy Cr Tribs 4 and 6 Improvements - Phase 2	Phase 2: the upper portion of Tributary 4 will be improved. The channel will be improved from the confluence upstream to Lamar Avenue with a 15-foot wide concrete channel with vertical walls, with a cut ranging from one to four feet (1' - 4'). Upstream of Lamar, no channel improvements need to be made.	6001, 6002, 6003, 6004	Lamar	111403010406, 111401010703, 111403010407, 111403010307, 111401010702, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	Regional Channel Improvements	56.07414	Riverine/Urban	City of Paris		N	\$ 3,778,199.22	
FMP0006	2	Lower Red-Sulphur-Cypress	City of Paris Big Sandy Cr Tribs 4 and 6 Improvements - Phase 3	Phase 3: Tributary 6 will be improved. The existing trapezoidal channel will be replaced with a 25-foot wide, vertical wall concrete channel. The culverts along Tributary 6 will need to be replaced with bridges unless additional right-of-way is acquired.	6001, 6002, 6003, 6004	Lamar	111403010406, 111401010703, 111403010407, 111403010307, 111401010702, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	Infrastructure (channels, ditches, ponds, pipes, etc.)	56.07414	Riverine/Urban	City of Paris		N	\$ 1,823,405.60	
FMP0007	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 1			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 2,207,653.00	
FMP0008	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 2			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 1,042,537.00	
FMP0009	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 3			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 337,325.00	
FMP0010	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 4			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 439,457.00	
FMP0011	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 5			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 526,137.00	
FMP0012	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 6			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 1,036,026.00	
FMP0013	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 7			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 581,191.00	
FMP0014	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 8			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 327,179.00	
FMP0015	2	Lower Red-Sulphur-Cypress	City of Paris Compr. Plan Project 9			Lamar	111401010701, 111403010406, 111401010601, 111403010306, 111401010703, 111403010407, 111401010605, 111403010308, 111403010307, 111401010702, 111401010704, 111401010604, 111403010405, 111403020101	Bois D'arc-Island,Sulphur Headwaters,Lower Sulphur	<Null>	199.3267	Urban	City of Paris			\$ 489,733.00	
FMP0016	2	Lower Red-Sulphur-Cypress	Ferguson Park Feasibility Study	Improvements to existing culverts and channelization	5001, 5002	Bowie	111402010201, 111403020705, 111401060606, 111401060605, 111403020704, 111401060607, 111403020701, 111402010202, 111401060604	McKinney-Posten Bayous,Pecan-Waterhole,Lower Sulphur	Infrastructure (channels, ditches, ponds, pipes, etc.)	<Null>	Urban	City of Texarkana			\$ 10,685,000.00	
FMP0017	2	Lower Red-Sulphur-Cypress	Wagner Creek	Channel/Overbank Clearing	6001, 6002, 6003, 6004	Bowie	111402010201, 111403020705, 111401060606, 111401060605, 111403020704, 111401060607, 111403020701, 111402010202, 111401060604	McKinney-Posten Bayous,Pecan-Waterhole,Lower Sulphur	Regional Channel Improvements	88.04081	Urban	City of Texarkana			\$ 658,945.13	
FMP0018	2	Lower Red-Sulphur-Cypress	Stream WC-2	Independence Circle & Lexington Place Bridge Improvements	6001, 6002	Bowie	111402010201, 111403020705, 111401060606, 111401060605, 111403020704, 111401060607, 111403020701, 111402010202, 111401060604	McKinney-Posten Bayous,Pecan-Waterhole,Lower Sulphur	Infrastructure (channels, ditches, ponds, pipes, etc.)	<Null>	Urban	City of Texarkana			\$ 1,325,277.53	

FMP ID	Flood Risk										Reduction in Flood Risk										Pre-Project Level-of-Service	Post-Project Level-of-Service	Cost/Structure removed	Percent Nature-based Solution (By cost)	Negative Impact (Y/N)	Negative Impact Mitigation (Y/N)	Social Vulnerability Index (SVI)	Water Supply Benefit (Y/N)	Traffic Count for Low Water Crossings	Benefit-Cost Ratio	RFPG Recommendation (Y/N)	Reason for Recommendation						
	Area in 100yr (1% annual chance) Floodplain	Area in 500yr (0.2% annual chance) Floodplain	Estimated number of structures at 100yr flood risk	Residential structures at 100-year flood risk	Estimated Population at 100-year flood risk	Critical facilities at 100-year flood risk (#)	Number of low water crossings at flood risk (#)	Estimated number of road closures (#)	Estimated length of roads at 100-year flood risk (Miles)	Estimated farm & ranch land at 100-year flood risk (acres)	Number of structures with reduced 100yr (1% annual chance) Flood risk	Number of structures removed from 100yr (1% annual chance) Flood risk	Number of structures removed from 500yr (0.2% annual chance) Flood risk	Residential structures removed from 100yr (1% annual chance) Flood risk	Estimated Population removed from 100yr (1% annual chance) Flood risk	Critical facilities removed from 100yr (1% annual chance) Flood risk	Number of low water crossings removed from 100yr (1% annual chance) Flood risk	Estimated reduction in road closure occurrences	Estimated length of roads removed from 100yr flood risk (Miles)	Estimated farm & ranch land removed from 100yr flood risk (acres)													Estimated reduction in fatalities (if available)	Estimated reduction in injuries (if available)				
FMP0001																																						
FMP0002																																						
FMP0003																																						
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FMP0016																																						
FMP0017																																				0.58		
FMP0018																																				1.15		

FMS ID	RPG No.	RPG Name	FMS Name	Description	Associated Goals (ID)	Counties	HUCs	HUC12s	Watershed Name	Project Type	Strategy Project Area (sqmi)	Flood Risk Type (Riverine, Coastal, Urban, Pipe Over)	Sponsor	Entities with Oversight	Emergency Need (Y/N)	Estimated Project Cost (\$)	Potential Funding Sources and Amount	Flood Risk												Reduction in Flood Risk														
																		Area in 100yr (1% annual chance) Floodplain	Area in 500yr (0.2% annual chance) Floodplain	Estimated number of structures at 100yr flood risk	Residential structures at flood risk	Estimated Population at flood risk	Critical facilities at flood risk (#)	Number of low water crossings at flood risk (#)	Estimated number of road closures (#)	Estimated length of roads at flood risk (Miles)	Estimated value of farm & ranch land at flood risk (acres)	Number of structures with reduced risk	Number of structures removed from 100yr (1% annual chance) Flood risk	Number of structures removed from 500yr (0.2% annual chance) Flood risk	Residential structures removed from 100yr (1% annual chance) Flood risk	Estimated Population removed from 100yr (1% annual chance) Flood risk (#)	Critical facilities removed from 100yr (1% annual chance) Flood risk (#)	Number of low water crossings removed from 100yr (1% annual chance) Flood risk (#)	Estimated reduction in road closures	Estimated length of roads removed from 100yr (1% annual chance) Flood risk (Miles)	Estimated value of farm & ranch land removed from 100yr (1% annual chance) Flood risk (acres)	Estimated reduction in fatalities (if available)	Estimated reduction in injuries (if available)	Cost Structure removed	Consideration of Nature-based Solution (Y/N)	Negative Impact Mitigation (Y/N)	Negative Impact Mitigation (Y/N)	Water Supply Benefits (Y/N)
R2FMS0053	2	Lower Red-Sulphur-Cypress	Grayson County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Grayson			East Fork Trinity,Bols D'arc-Island,Elm Fork Trinity,Lake Texoma	Regulatory and	976.7411		Grayson County																															
R2FMS0054	2	Lower Red-Sulphur-Cypress	Gregg County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Gregg			Middle Sabine, Little Cypress	Regulatory and	773.684		Gregg County																															
R2FMS0055	2	Lower Red-Sulphur-Cypress	Harrison County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Harrison			Middle Sabine,Caddo Lake, Little Cypress,Lake O' the Pines,Cross Bayou	Regulatory and	912.3982		Harrison County																															
R2FMS0056	2	Lower Red-Sulphur-Cypress	Hopkins County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Hopkins			Sabine,Sulphur Headwaters,White Oak Bayou,Lake Fort,Lake O' the Pines,Lower Sulphur	Regulatory and	750.8297		Hopkins County																															
R2FMS0057	2	Lower Red-Sulphur-Cypress	Hunt County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Hunt			Fast Fork Trinity,Sulphur Headwaters,Cedar Lake Fork,Upper Sabine	Regulatory and	879.424		Hunt County																															
R2FMS0058	2	Lower Red-Sulphur-Cypress	Lamar County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Lamar			Bols D'arc-Island,Sulphur Headwaters,Pecan-Waterhole,Lower Sulphur	Regulatory and	981.7918		Lamar County																															
R2FMS0059	2	Lower Red-Sulphur-Cypress	Marion County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Marion			Caddo Lake, Little Cypress,Lake O' the Pines	Regulatory and	418.8183		Marion County																															
R2FMS0060	2	Lower Red-Sulphur-Cypress	Morris County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Morris			Caddo Lake,White Oak Bayou,Lake O' the Pines,Lower Sulphur	Regulatory and	256.9346		Morris County																															
R2FMS0061	2	Lower Red-Sulphur-Cypress	Red River County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Red River			Bols D'arc-Island,Pecan-Waterhole,Lower Sulphur	Regulatory and	1055.01		Red River County																															
R2FMS0062	2	Lower Red-Sulphur-Cypress	Titus County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Titus			White Oak Bayou,Lake O' the Pines,Lower Sulphur	Regulatory and	425.4805		Titus County																															
R2FMS0063	2	Lower Red-Sulphur-Cypress	Upshur County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Upshur			Middle Sabine, Little Cypress,Lake O' the Pines	Regulatory and	590.4626		Upshur County																															
R2FMS0064	2	Lower Red-Sulphur-Cypress	Wood County Integrated Stormwater Management Manual	Create and implement an integrated stormwater management manual that contains minimum stormwater infrastructure design standards	4003_4004	Wood			Middle Sabine, Little Cypress,Lake O' the Pines	Regulatory and	692.981		Wood County																															
R2FMS0065	2	Lower Red-Sulphur-Cypress	City of Sherman Emergency Alerts	Maintain and Operate Early Alert System - an outdoor warning system composed of nine sirens throughout the City. Public announcements through reverse telephonic system as well through broadcasting local cable channels.	2001_2002	Grayson			East Fork Trinity,Bols D'arc-Island,Lake Texoma	Flood Warning	45.87181		City of Sherman																															
R2FMS0066	2	Lower Red-Sulphur-Cypress	Cooke County Warning and Emergency Response Program	Develop a community coordinated warning system and emergency response program that can detect flood threats and provide timely responses of impending flood danger.	2001_2002	Cooke			Elm Fork Trinity,Denton,Lake Texoma,Farmers- Mud	Flood Warning	893.2448		Cooke County																															
R2FMS0067	2	Lower Red-Sulphur-Cypress	City of Avery Storm Drainage Maintenance	Develop protocol for cleaning debris from ditches and drains within Avery to protect existing and new buildings	5003_5004	Red River			Pecan-Waterhole,Lower Sulphur	Preventive M	0.605488		City of Avery																															

ID	Community	County	Source Name	Source Type	Source Date	Project Title	Project Location	Project Type	Project Description	Project Cost	Maintenance Cost	Current Level of Service	Proposed Level of Service	Benefit-Cost Ratio	Drainage Area Greater than 1sm	Rainfall Data

ID	Step 0 Screening: Already completed?	Step 1 Screening: FMP	Step 1 Screening: FME	Step 1 Screening: FMS	Step 1 Screening: Disqualified due to: Not a flood problem with DA > 1 sm	Step 1 Screening: Disqualified due to: Does not reduce 100-year flood risk	Step 1 Screening: Disqualified due to: Does not meet flood mitigation or floodplain management goal	Step 2 Screening: Structural FMP	Step 2 Screening: Non-Structural FMP	Step 2 Screening: FME	Step 2 Screening: FMS	Step 2 Screening: H&H model available?	Step 2 Screening: Is there sufficient data?	Step 2 Screening: Has impact analysis?	Step 2 Screening: Has negative impact?