

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? No Emergency Need? No Existing/Anticipated models in near term? Yes

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

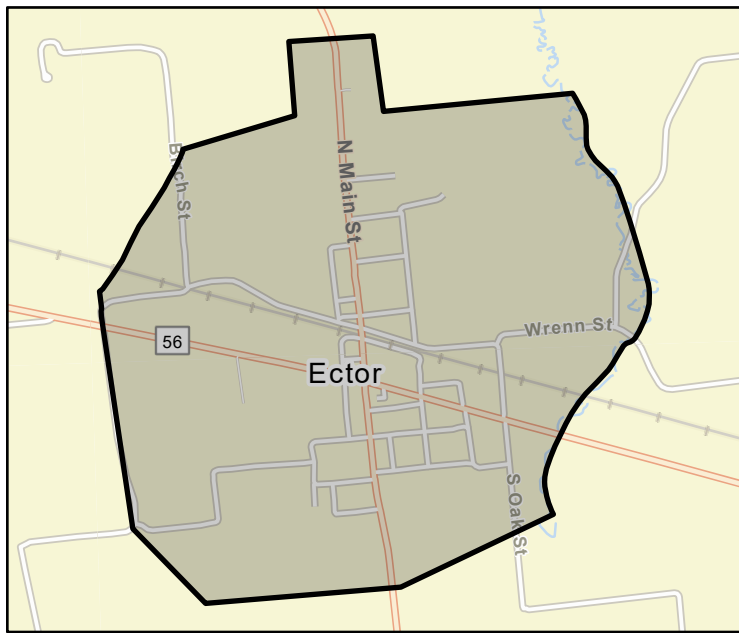
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

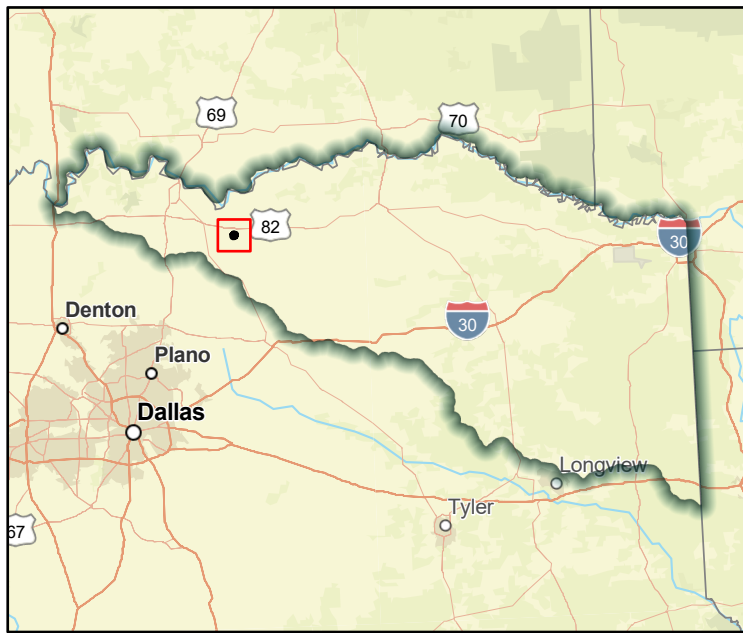
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability No

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Anderson Creek WWTP Flood Study**

ID# **021000026**

Sponsor (name of entity, not person) **City of De Kalb**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Project Planning**

Study description **WWTP was impacted by flooding from Anderson Creek. Study to evaluate whether existing berm meets 100-year protection and to evaluate the needs for sump pumps and lift station.**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Bowie** Watershed HUC# (if known) **111401060503,111403020403,111403020501**

Drainage area (Square miles, est.) **6** Goal(s) **02006003, 02006004**

100-Year Flood Risk Summary

Population at risk **12** # of structures **10** Critical facilities **1**

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

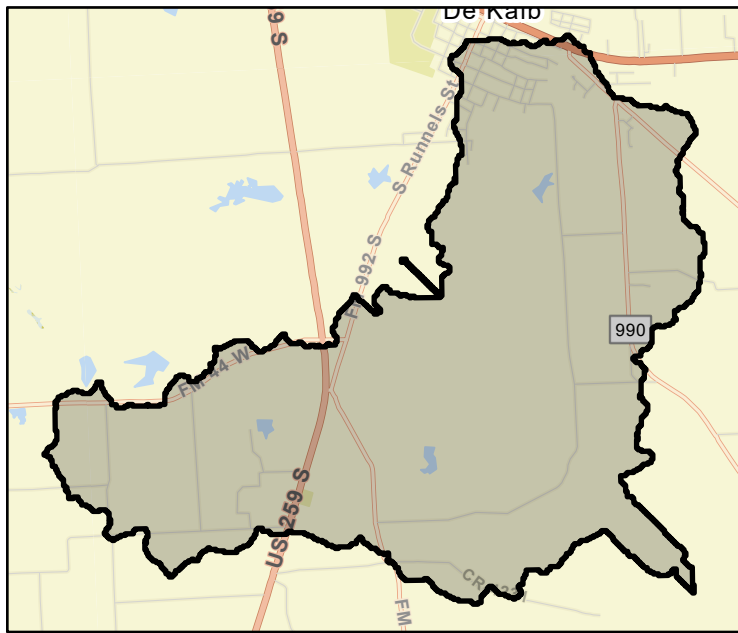
Farm/Ranch land impacted (acres) **80** Roadway(s) impacted (length) **2**

Number of low water crossings **0** Historical road closures **-99,999**

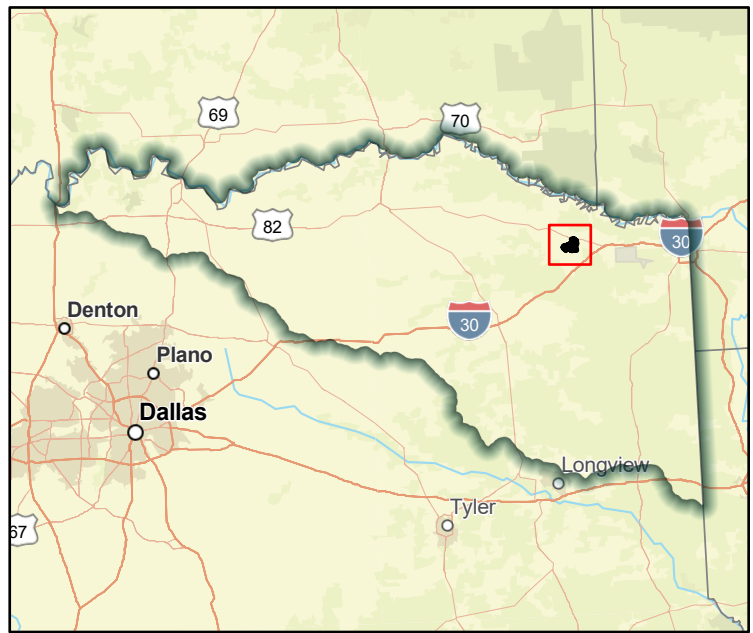
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Bowie County FIS**

ID# **021000018**

Sponsor (name of entity, not person) **Bowie County, City of De Kalb**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Update County maps to Zone AE**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known)

Drainage area (Square miles, est.) **920** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **6,678** # of structures **2,657** Critical facilities **19**

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

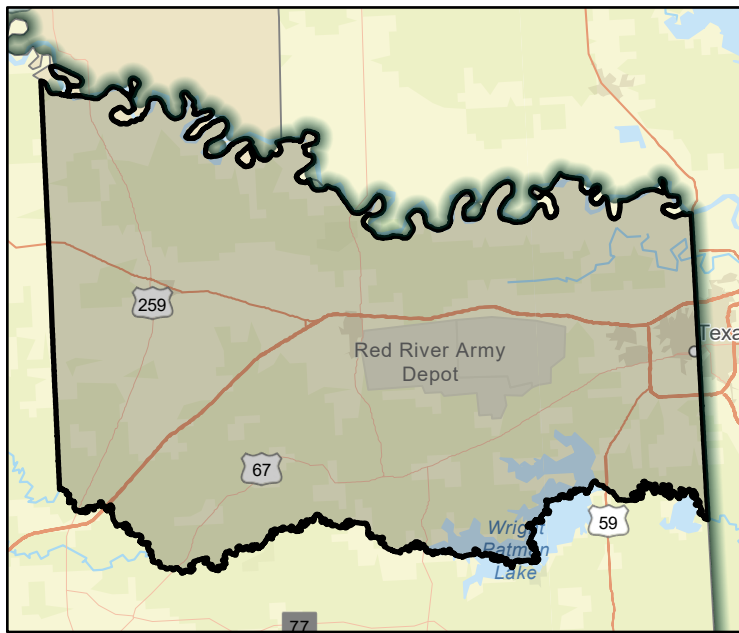
Farm/Ranch land impacted (acres) **30,919** Roadway(s) impacted (length) **314**

Number of low water crossings **7** Historical road closures **-**

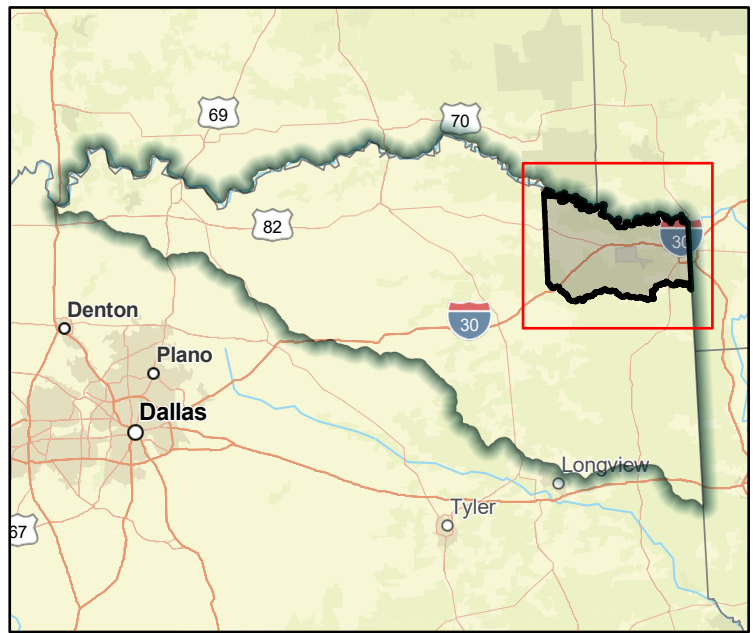
Estimated Cost and Funding Availability

Total Cost **\$2,282,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Camp County FIS**

ID# **021000011**

Sponsor (name of entity, not person) **Camp County**

RFPG recommend? **Yes** Reason for Recommendation **Increases Mapping Coverage**

Study Details

Study type **Watershed Planning**

Study description **Develop FIS for the County**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Camp** Watershed HUC# (if known) **111403050203,111403050201,111403050310,111403050302,111403050**

Drainage area (Square miles, est.) **203** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **429** # of structures **256** Critical facilities **4**

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

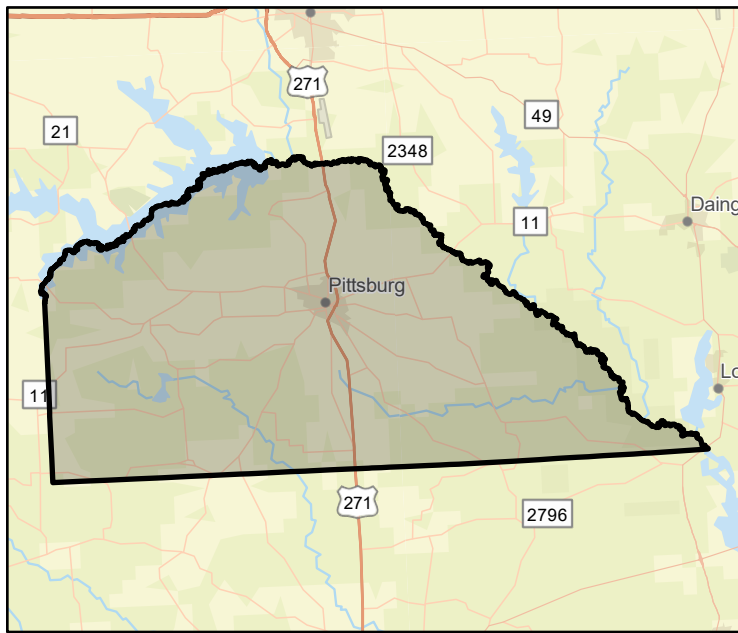
Farm/Ranch land impacted (acres) **359** Roadway(s) impacted (length) **30**

Number of low water crossings **1** Historical road closures **-**

Estimated Cost and Funding Availability

Total Cost **\$465,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Cass County FIS**

ID# **021000017**

Sponsor (name of entity, not person) **Cass County**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Update County maps to Zone AE**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Cass** Watershed HUC# (if known)

Drainage area (Square miles, est.) **957** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **1,595** # of structures **574** Critical facilities **12**

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

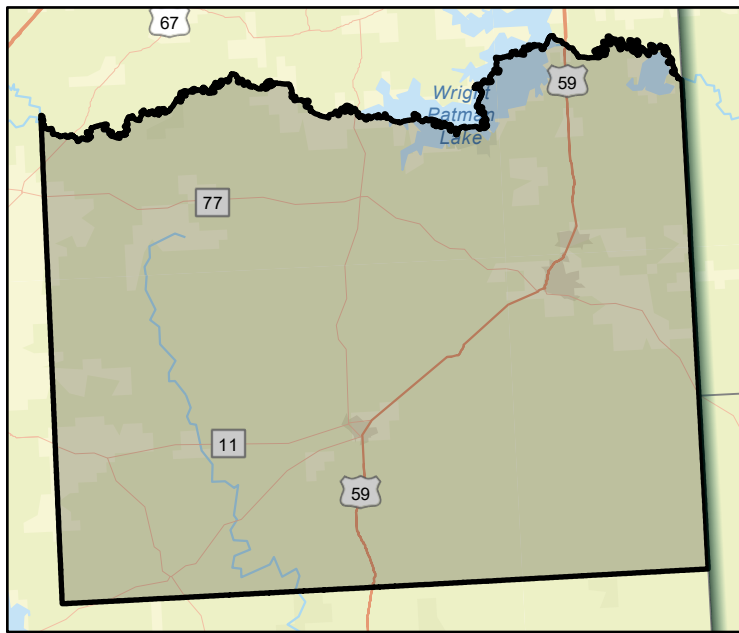
Farm/Ranch land impacted (acres) **859** Roadway(s) impacted (length) **159**

Number of low water crossings **7** Historical road closures **-**

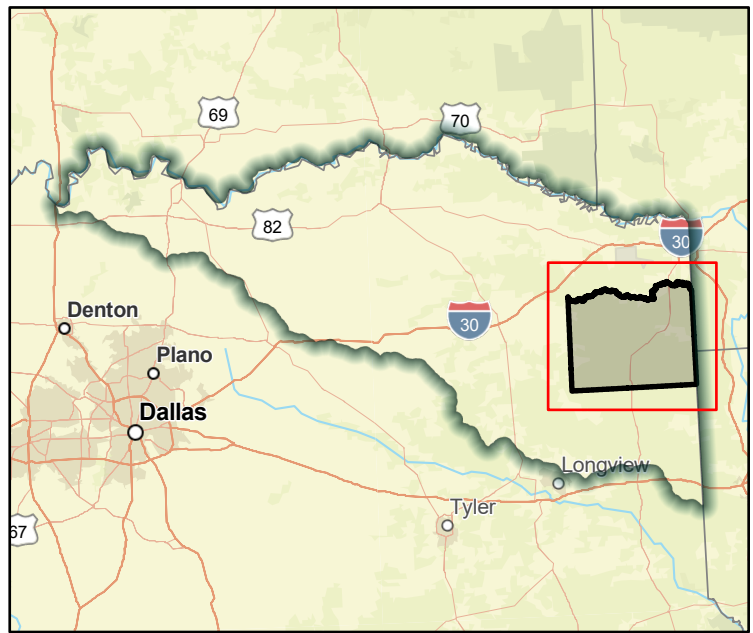
Estimated Cost and Funding Availability

Total Cost **\$2,419,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title City of Atlanta Eleanor St and Red Bluff St. Project/Phase No. 3

ID# 021000040

Sponsor (name of entity, not person) City of Atlanta

RFPG recommend? Yes Reason for Recommendation Reduces Flood Risk

Study Details

Study type Project Planning

Study description Replace culvert crossings

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Cass Watershed HUC# (if known) 111403040201,111403040202,111403020702

Drainage area (Square miles, est.) 4 Goal(s) 02006001, 02006002, 02006003, 02006004

100-Year Flood Risk Summary

Population at risk 731 # of structures 92 Critical facilities 2

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

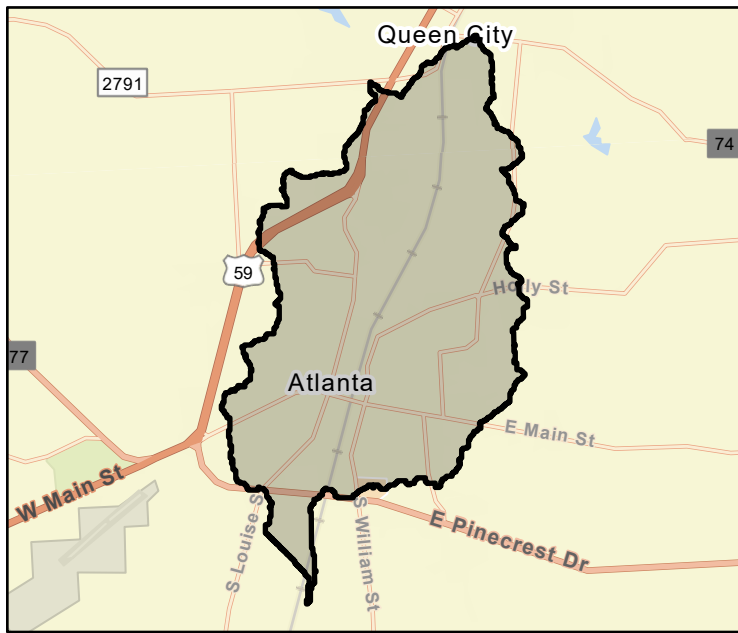
Farm/Ranch land impacted (acres) 1 Roadway(s) impacted (length) 3

Number of low water crossings 6 Historical road closures -99,999

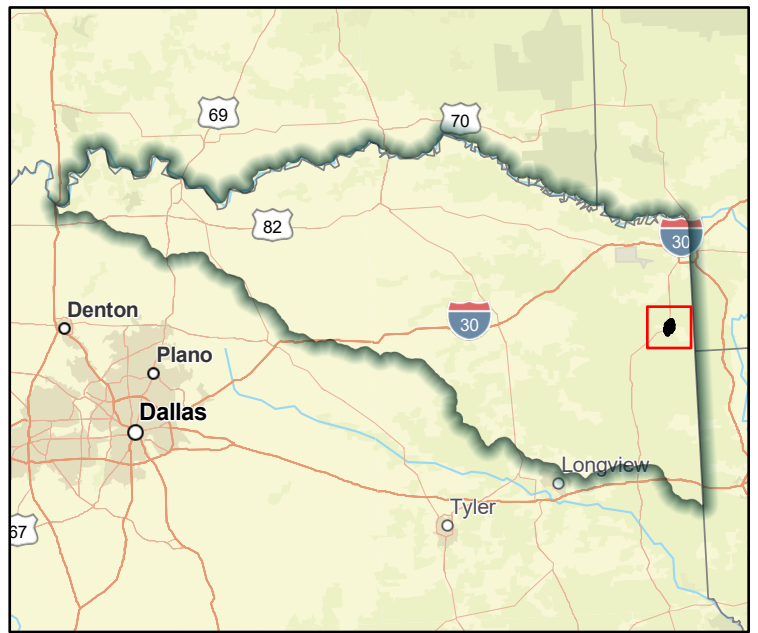
Estimated Cost and Funding Availability

Total Cost \$61,000 Amount of Available Funding - Federal funding availability No

Funding source -



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **City of Atlanta High School Lane Project/Phase No. 2**

ID# **021000039**

Sponsor (name of entity, not person) **City of Atlanta**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Project Planning**

Study description **Perform channel improvements between Hwy 77 & Main St**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Cass** Watershed HUC# (if known) **111403040201,111403040202,111403020702**

Drainage area (Square miles, est.) **4** Goal(s) **02006001, 02006002, 02006003, 02006004**

100-Year Flood Risk Summary

Population at risk **731** # of structures **92** Critical facilities **2**

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

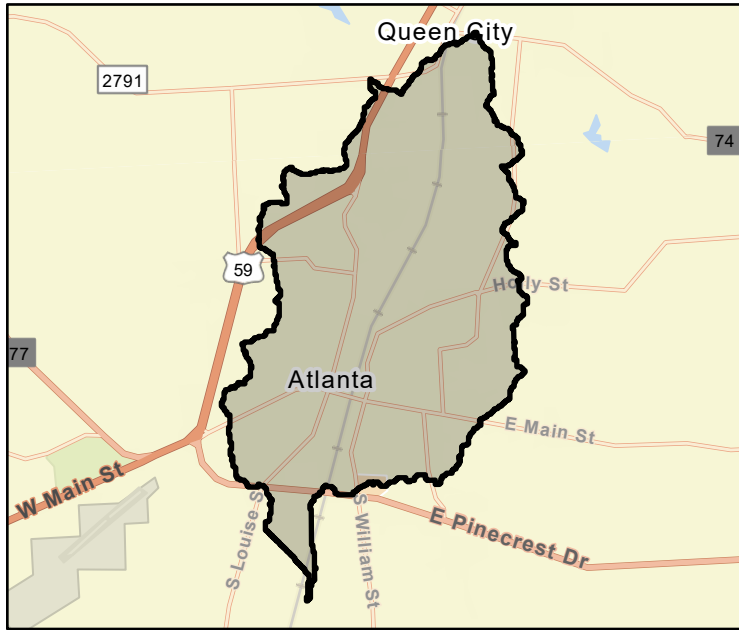
Farm/Ranch land impacted (acres) **1** Roadway(s) impacted (length) **3**

Number of low water crossings **6** Historical road closures **-99,999**

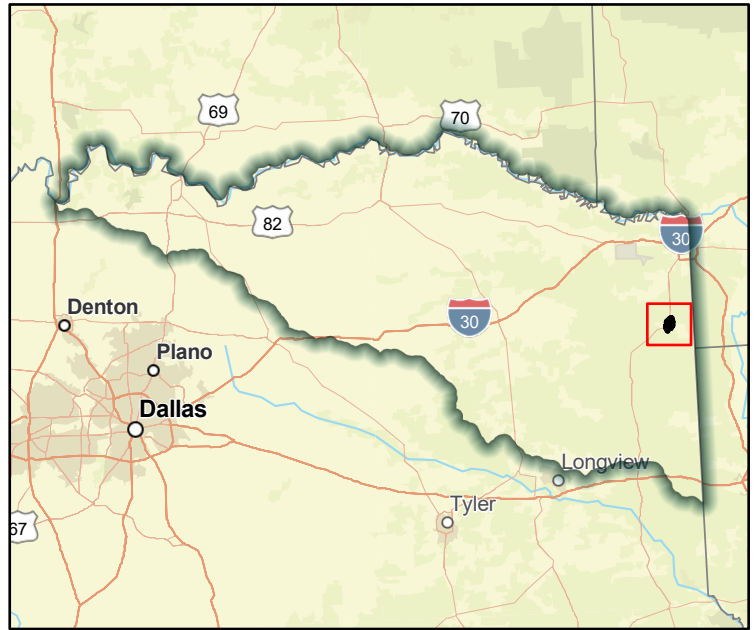
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title City of Atlanta Park View St and Jefferson St. Project/Phase No. 4

ID# 021000041

Sponsor (name of entity, not person) City of Atlanta

RFPG recommend? Yes Reason for Recommendation Reduces Flood Risk

Study Details

Study type Project Planning

Study description Install culvert crossing

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Cass Watershed HUC# (if known) 111403040201,111403040202,111403020702

Drainage area (Square miles, est.) 4 Goal(s) 02006001, 02006002, 02006003, 02006004

100-Year Flood Risk Summary

Population at risk 731 # of structures 92 Critical facilities 2

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

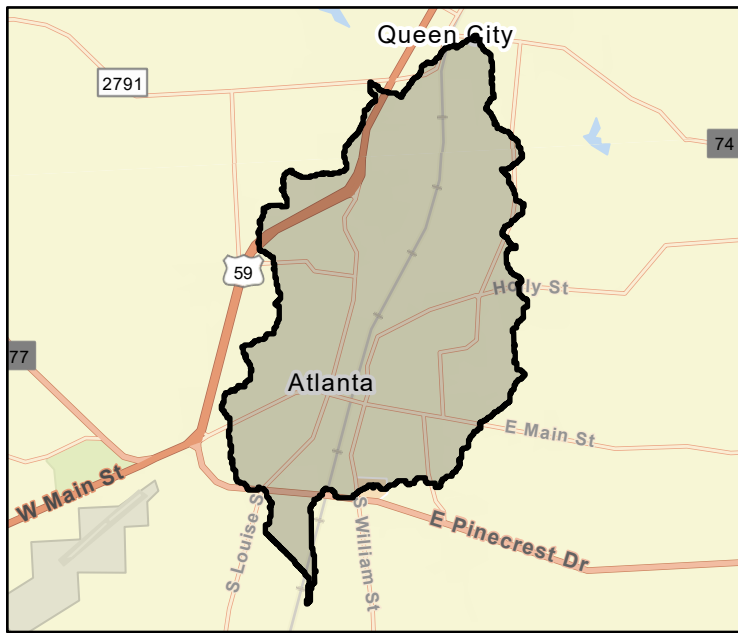
Farm/Ranch land impacted (acres) 1 Roadway(s) impacted (length) 3

Number of low water crossings 6 Historical road closures -99,999

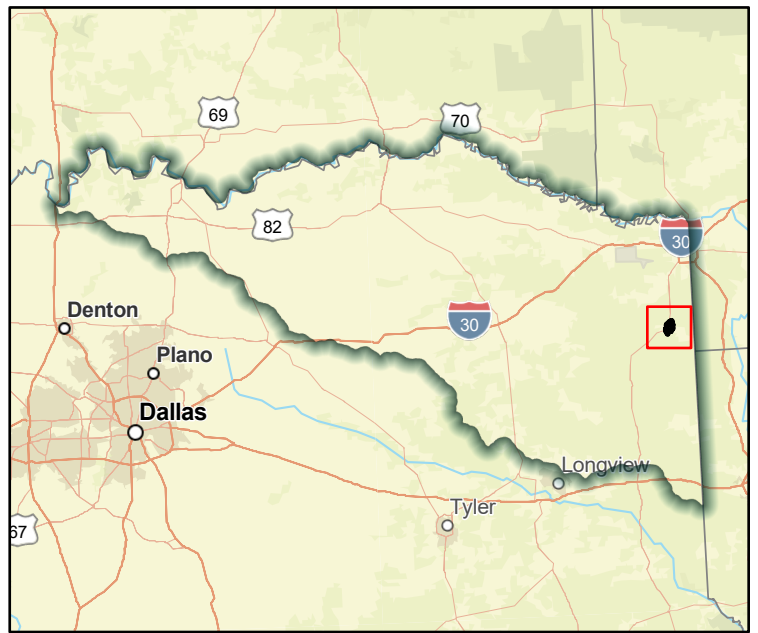
Estimated Cost and Funding Availability

Total Cost \$61,000 Amount of Available Funding - Federal funding availability No

Funding source -



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

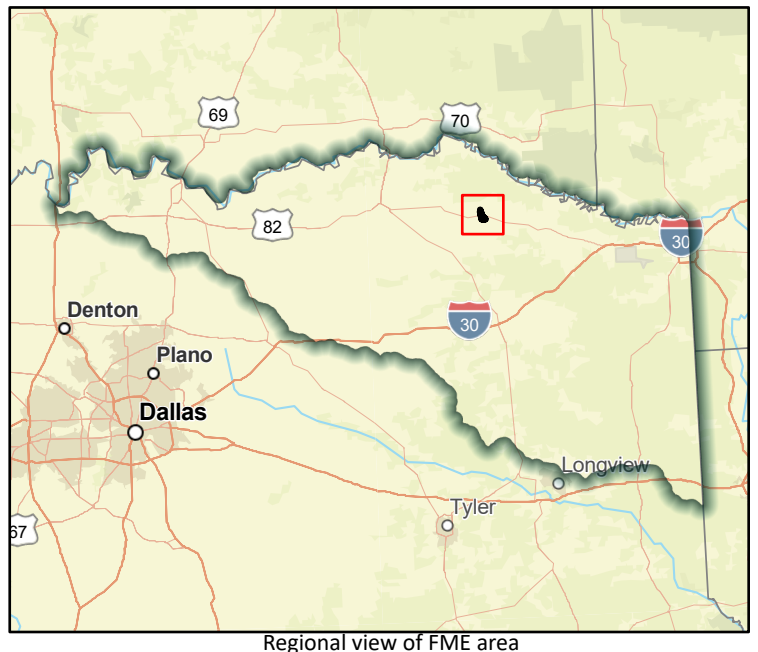
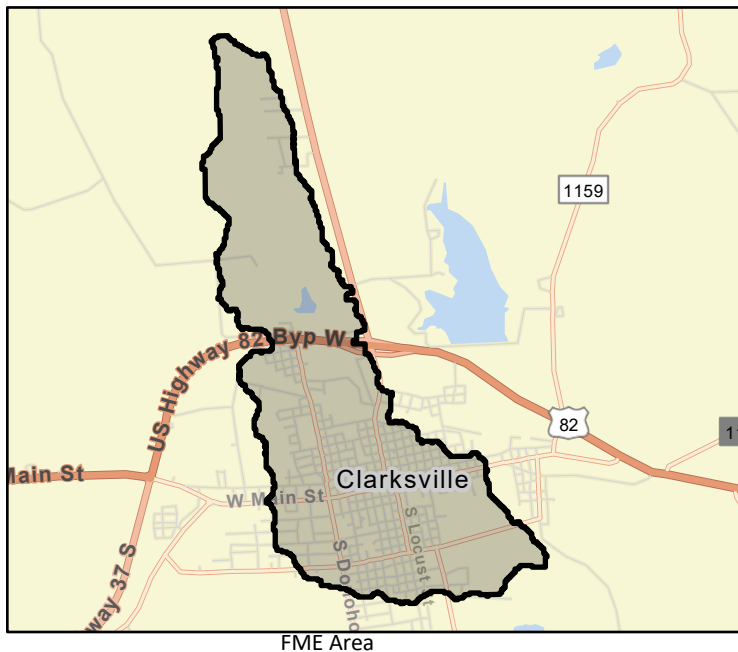
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability No

Funding source



Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

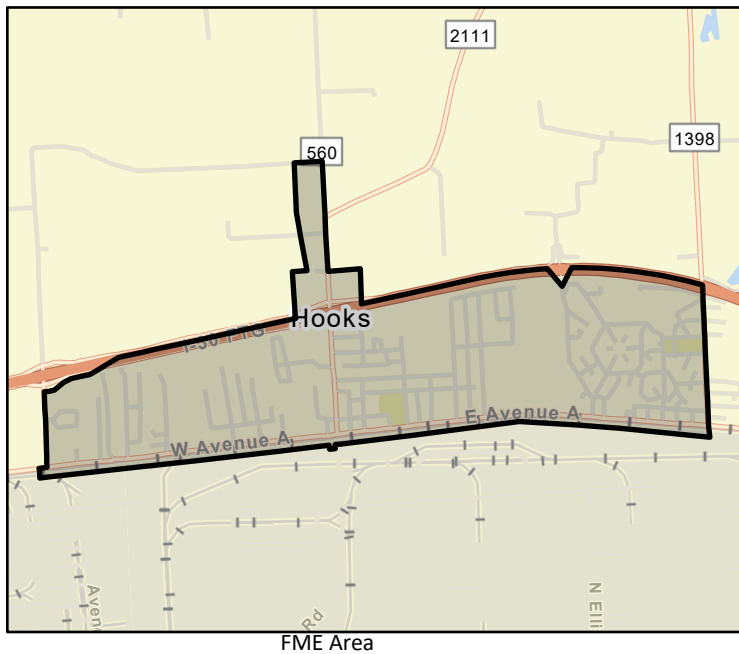
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

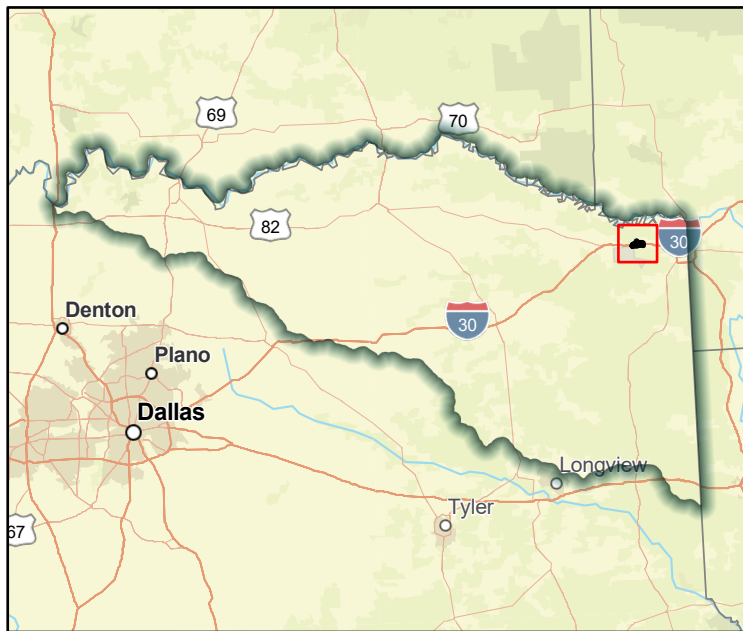
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

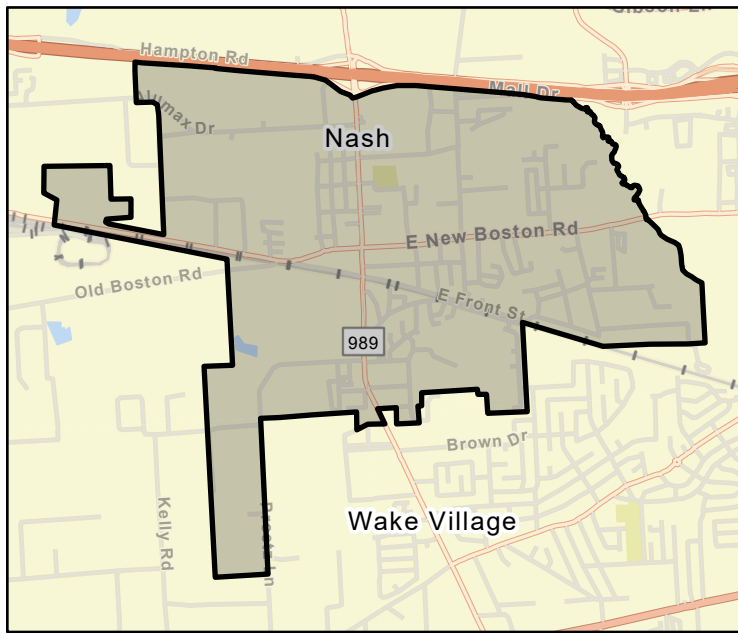
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

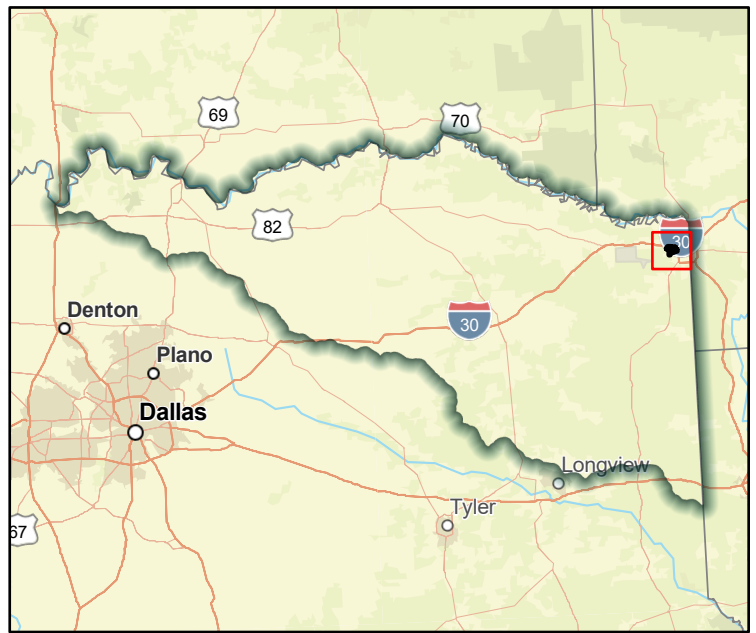
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **City of Paris Big Sandy Cr Tribs 4 and 6 Improvements**

ID# **021000042**

Sponsor (name of entity, not person) **City of Paris**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Project Planning**

Study description **Re-grade channel downstream of Clarksville Ave. and establish concrete channel upstream of Clarksville Ave. Channel improvements in the upper portion of Tributary 4. Tributary 6 channel improvements and culvert replacement.**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Lamar** Watershed HUC# (if known) **111403010405,111401010702**

Drainage area (Square miles, est.) **1** Goal(s) **02006003, 02006004**

100-Year Flood Risk Summary

Population at risk **677** # of structures **202** Critical facilities **1**

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

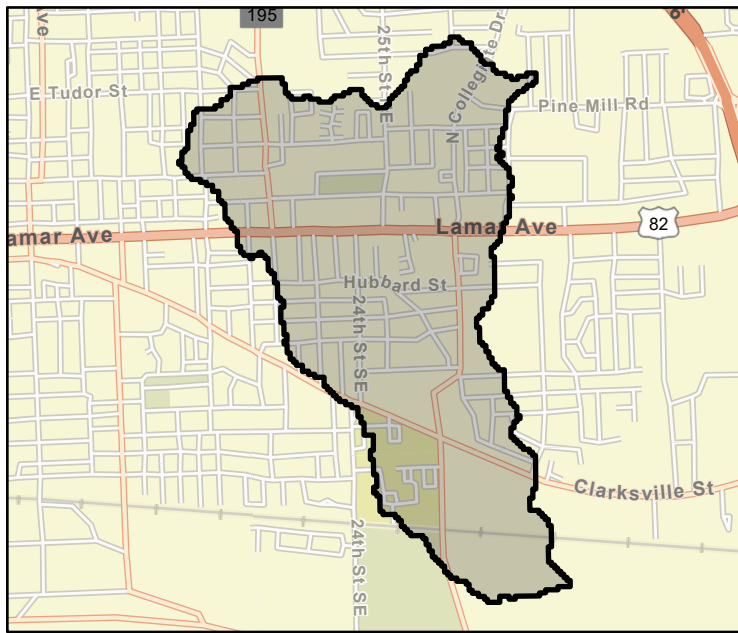
Farm/Ranch land impacted (acres) **0** Roadway(s) impacted (length) **3**

Number of low water crossings **0** Historical road closures **-99,999**

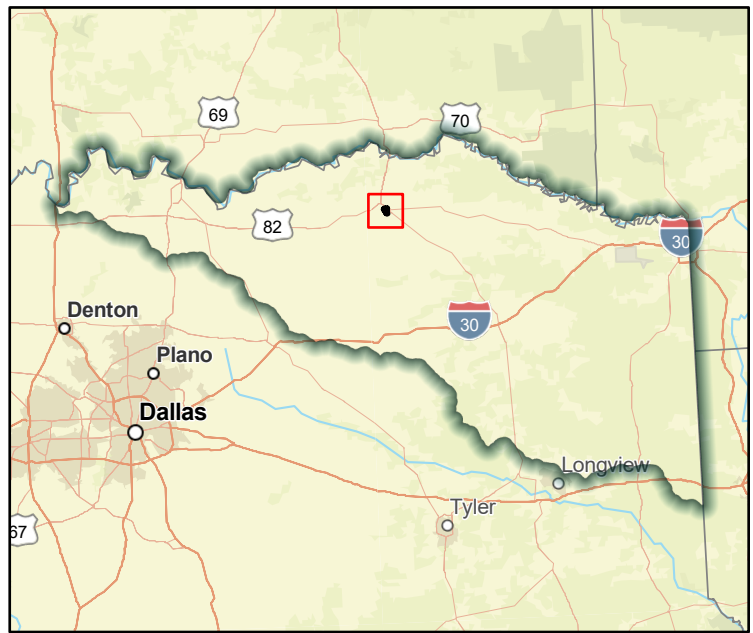
Estimated Cost and Funding Availability

Total Cost **\$253,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

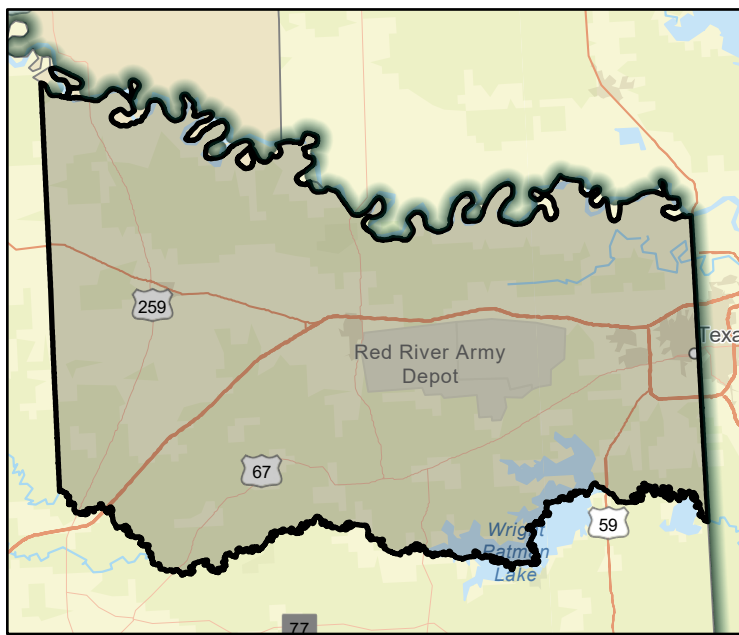
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

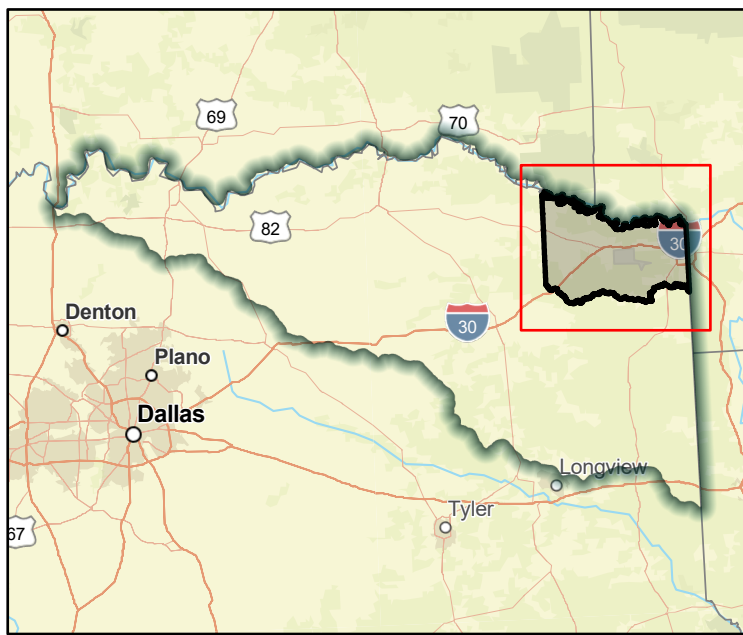
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)

LOWER RED-SULPHUR-CYPRESS
REGIONAL FLOOD
PLANNING GROUP
REGION 2

Title **City of Texarkana Gauges**

ID# **021000060**

Sponsor (name of entity, not person) **City of Texarkana**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Install depth gauges and radio-controlled guard arms at three flood-prone underpasses and warning lights and a "Do Not Enter" sign at flood-prone residential intersection.**

New Hydrologic or Hydraulic model? **No** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Bowie** Watershed HUC# (if known) **111402010201,111403020704,111401060604,111403020705,111403020**

Drainage area (Square miles, est.) **32** Goal(s) **02002001, 02002002**

100-Year Flood Risk Summary

Population at risk **4,532** # of structures **836** Critical facilities **9**

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

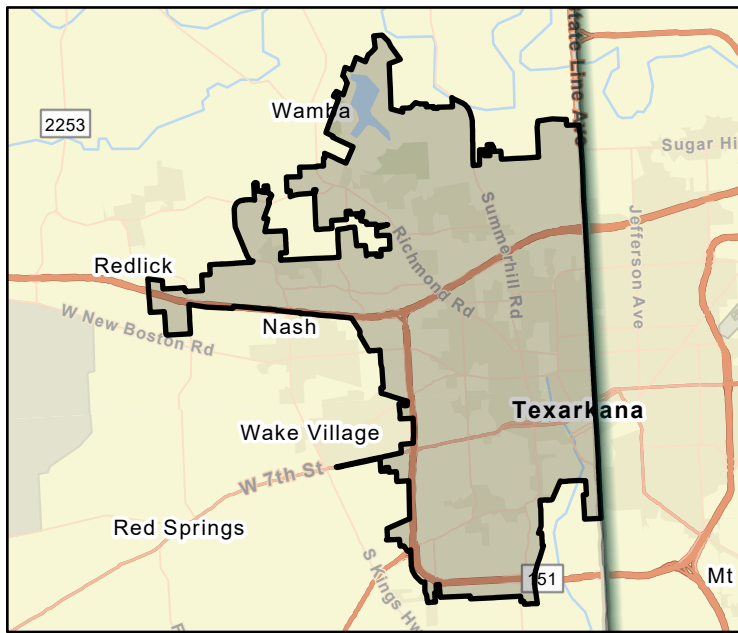
Farm/Ranch land impacted (acres) **41** Roadway(s) impacted (length) **48**

Number of low water crossings **2** Historical road closures **-**

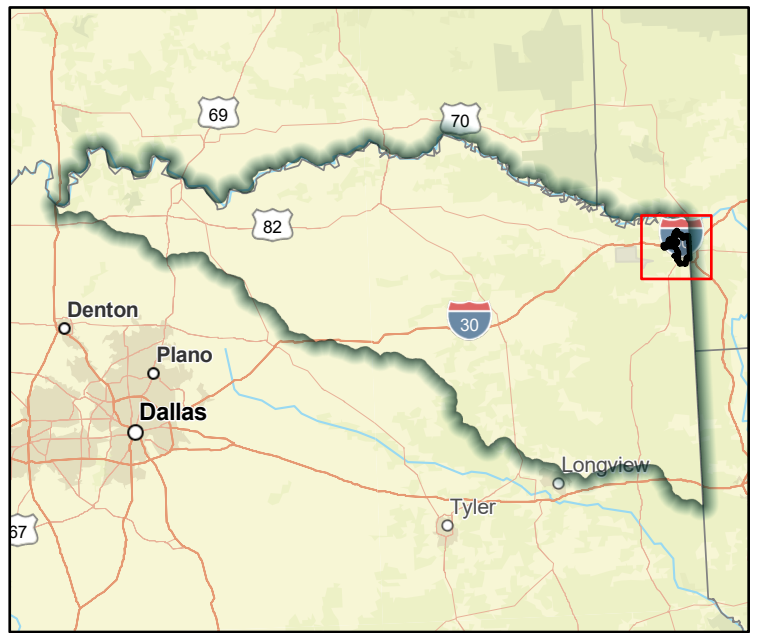
Estimated Cost and Funding Availability

Total Cost **\$100,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Cooke County Acquisition of Repetitive Loss and Damaged Properties**

ID# **021000056**

Sponsor (name of entity, not person) **Cooke County**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Other**

Study description **Purchase and removal of damaged homes that are located in the floodplain and buy-out of repetitive flood loss properties in Region 2**

New Hydrologic or Hydraulic model? **No** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Cooke** Watershed HUC# (if known) **120301030105,120301030201,111302010708,111302100201,111302100**

Drainage area (Square miles, est.) **893** Goal(s) **02005001, 02005002**

100-Year Flood Risk Summary

Population at risk **26** # of structures **34** Critical facilities **0**

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

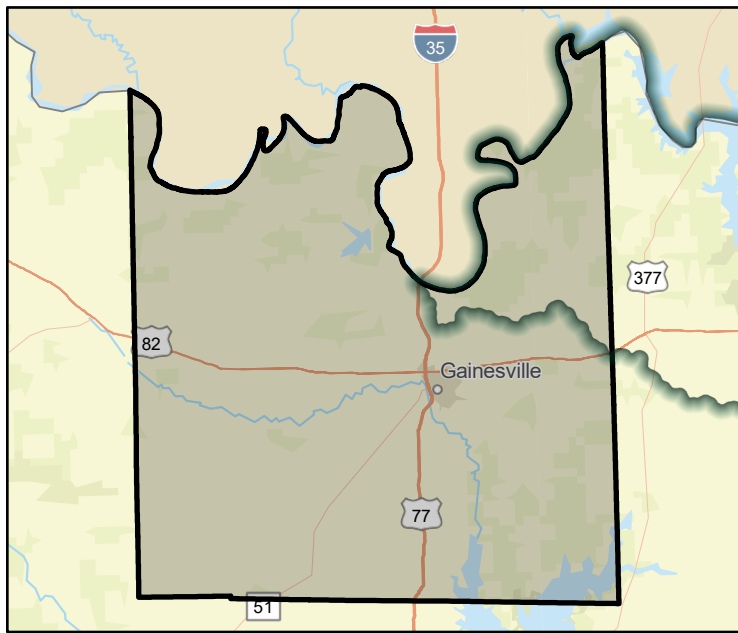
Farm/Ranch land impacted (acres) **1,958** Roadway(s) impacted (length) **13**

Number of low water crossings **0** Historical road closures **-**

Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Cowhorn Creek East**

ID# **021000032**

Sponsor (name of entity, not person) **City of Texarkana**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Extend current H&H study limits to the upstream detention pond. Evaluate existing flooding and develop mitigation actions.**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111402010201,111403020704**

Drainage area (Square miles, est.) **5** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **1,678** # of structures **247** Critical facilities **0**

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

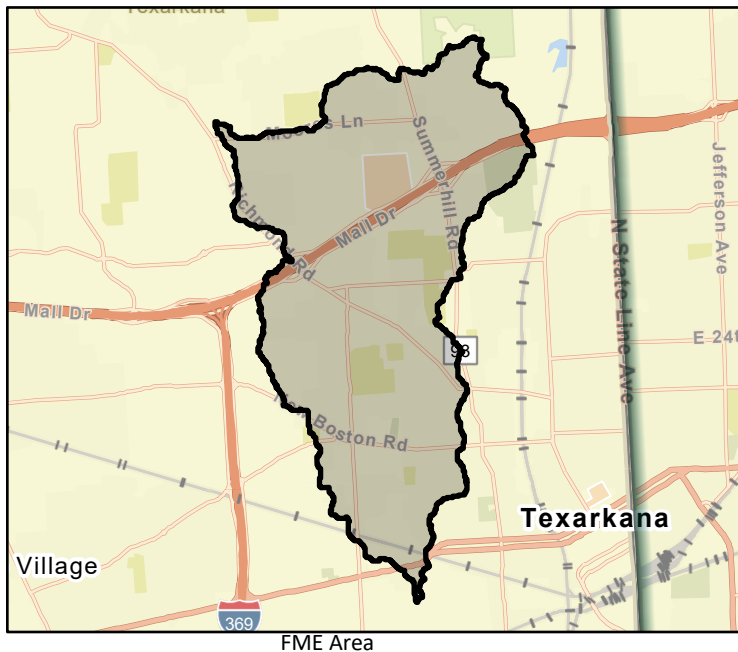
Farm/Ranch land impacted (acres) **1** Roadway(s) impacted (length) **9**

Number of low water crossings **0** Historical road closures **-99,999**

Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



Flood Management Evaluation (FME)



Title **Cowhorn West Creek**

ID# **021000035**

Sponsor (name of entity, not person) **City of Texarkana**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Arroyo Street additional modeling to address flooding**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111402010201,111403020704**

Drainage area (Square miles, est.) **5** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **1,678** # of structures **247** Critical facilities **0**

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

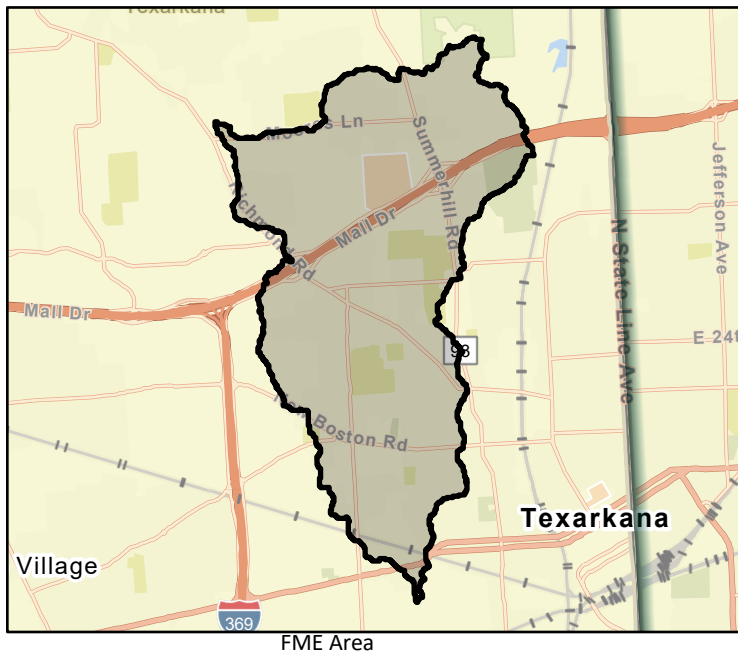
Farm/Ranch land impacted (acres) **1** Roadway(s) impacted (length) **9**

Number of low water crossings **0** Historical road closures **-99,999**

Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



Flood Management Evaluation (FME)



Title **De Kalb Stormwater Drainage**

ID# **02100027**

Sponsor (name of entity, not person) **City of De Kalb**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Watershed Planning**

Study description **Citywide evaluation of flooding impacts on streets and drainage structures**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111401060503,111403020501**

Drainage area (Square miles, est.) **1** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **3** # of structures **2** Critical facilities **0**

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

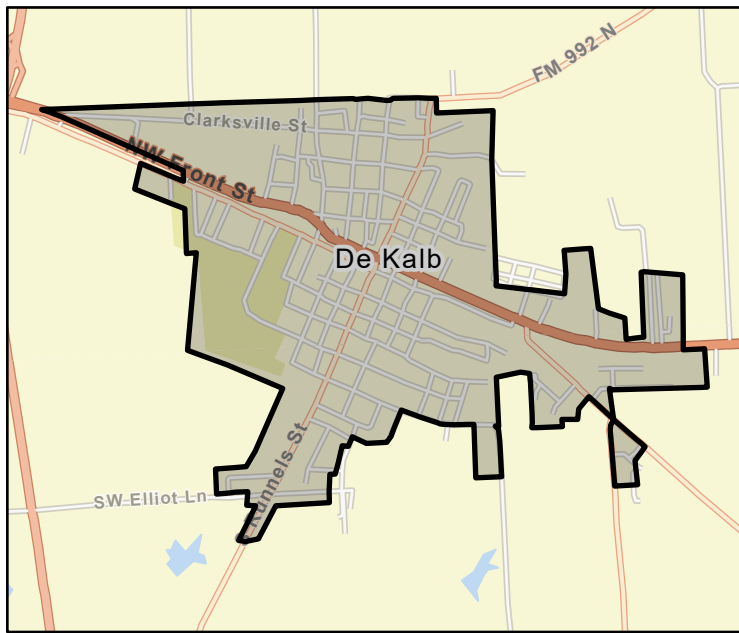
Farm/Ranch land impacted (acres) **0** Roadway(s) impacted (length) **0**

Number of low water crossings **0** Historical road closures **-**

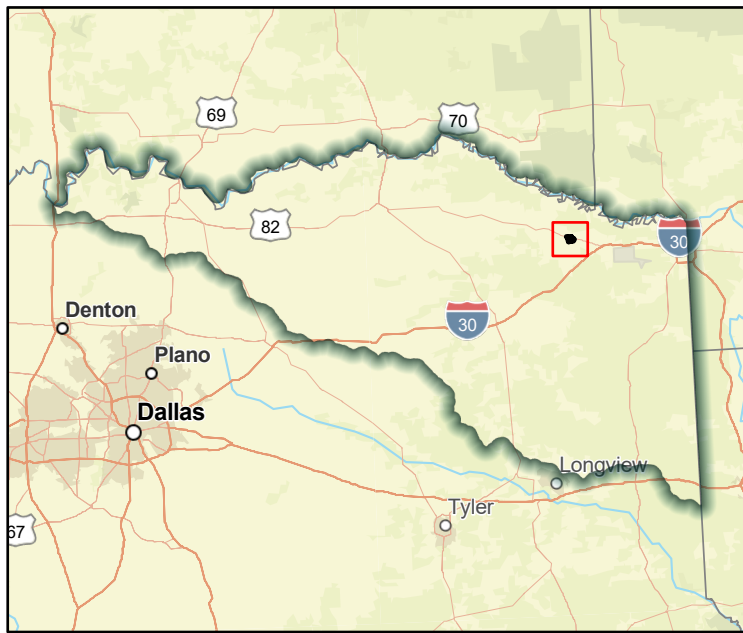
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Delta County FIS**

ID# **021000006**

Sponsor (name of entity, not person) **Delta County**

RFPG recommend? **Yes** Reason for Recommendation **Increases Mapping Coverage**

Study Details

Study type **Watershed Planning**

Study description **Develop FIS for the County**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Delta** Watershed HUC# (if known) **111403010106,111403010206,111403010407,111403010204,111403010**

Drainage area (Square miles, est.) **277** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **82** # of structures **121** Critical facilities **2**

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

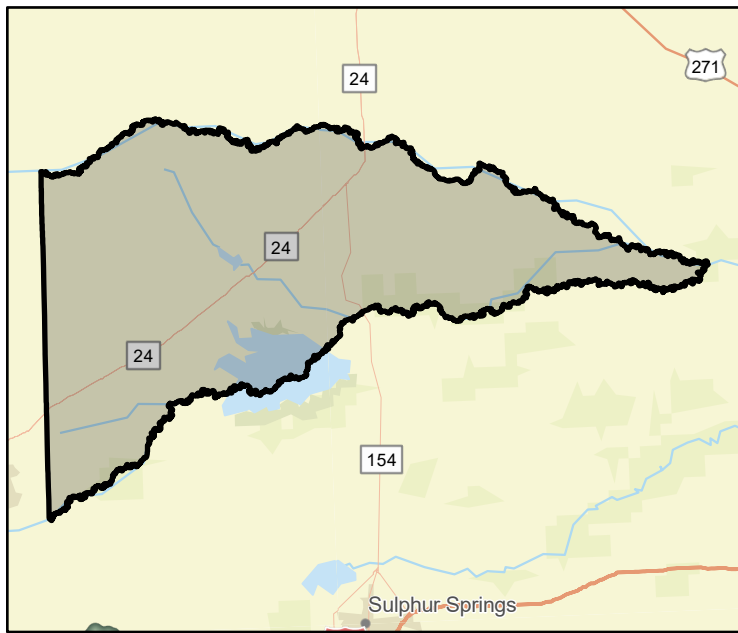
Farm/Ranch land impacted (acres) **14,657** Roadway(s) impacted (length) **42**

Number of low water crossings **8** Historical road closures **-**

Estimated Cost and Funding Availability

Total Cost **\$682,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Fannin County FIS**

ID# **021000003**

Sponsor (name of entity, not person) **Fannin County**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Update County maps to Zone AE**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Fannin** Watershed HUC# (if known)

Drainage area (Square miles, est.) **897** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **2,014** # of structures **1,077** Critical facilities **18**

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

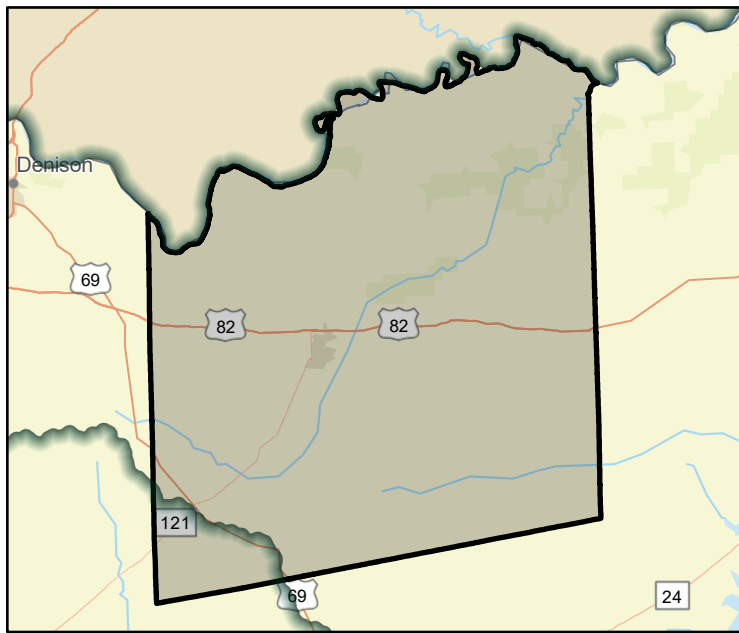
Farm/Ranch land impacted (acres) **37,511** Roadway(s) impacted (length) **170**

Number of low water crossings **26** Historical road closures **-**

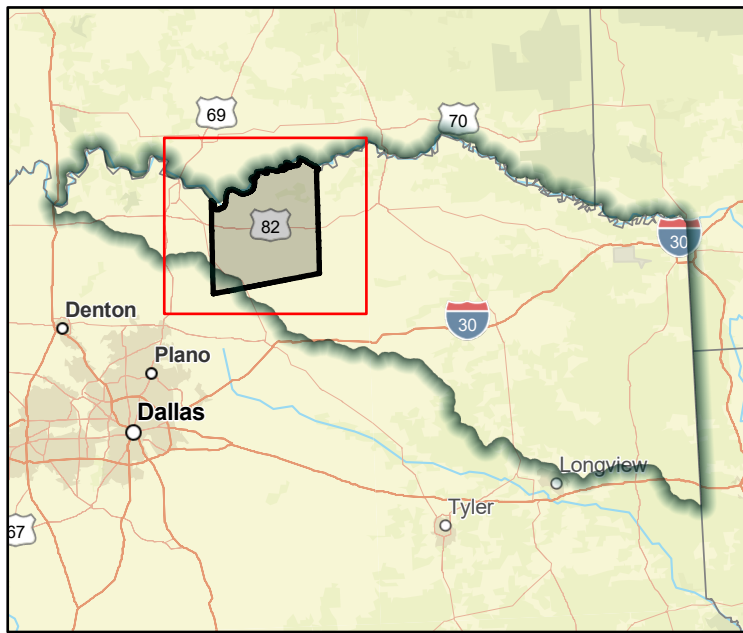
Estimated Cost and Funding Availability

Total Cost **\$2,471,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Franklin County FIS**

ID# **021000009**

Sponsor (name of entity, not person) **Franklin County**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Develop FIS for the County**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Franklin** Watershed HUC# (if known) **111403010407,111403030201,111403030202,111403030111,111403030**

Drainage area (Square miles, est.) **294** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **2,160** # of structures **455** Critical facilities **1**

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

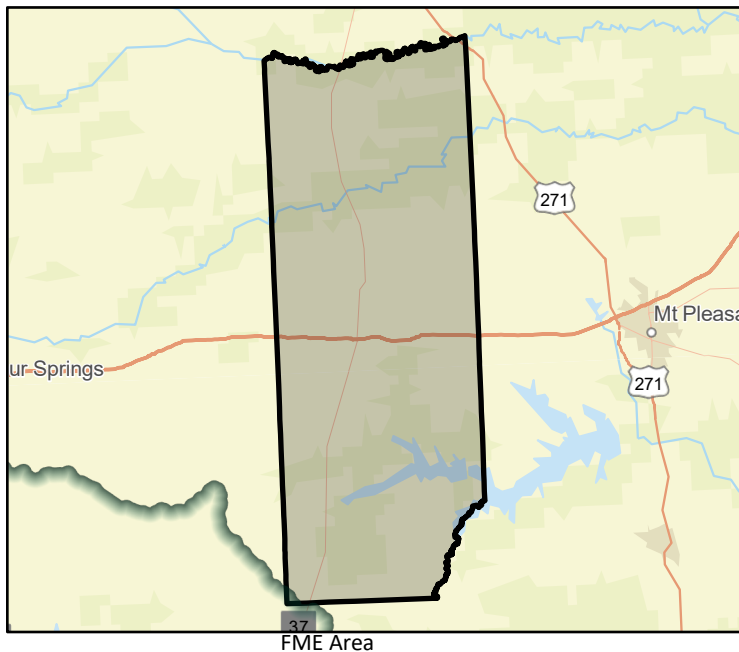
Farm/Ranch land impacted (acres) **1,573** Roadway(s) impacted (length) **39**

Number of low water crossings **5** Historical road closures **-**

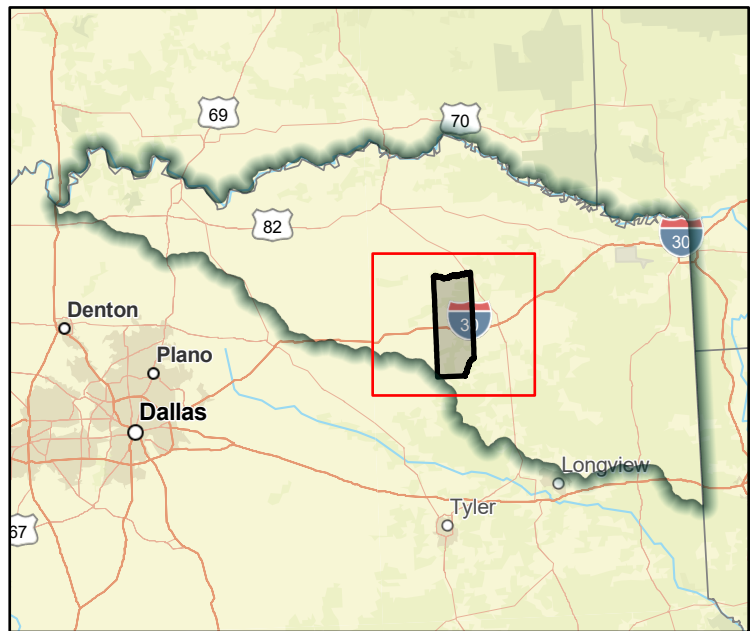
Estimated Cost and Funding Availability

Total Cost **\$666,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Grayson County Buyout of Repetitive Flood Properties**

ID# **021000057**

Sponsor (name of entity, not person) **Grayson County**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Other**

Study description **Work with local jurisdiction in the buy-out of repetitive flood properties. This includes any structures found to be located in flood areas that are in incorporated and unincorporated areas.**

New Hydrologic or Hydraulic model? **No** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Grayson** Watershed HUC# (if known)

Drainage area (Square miles, est.) **977** Goal(s) **02005001, 02005002**

100-Year Flood Risk Summary

Population at risk **9,464** # of structures **2,569** Critical facilities **23**

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

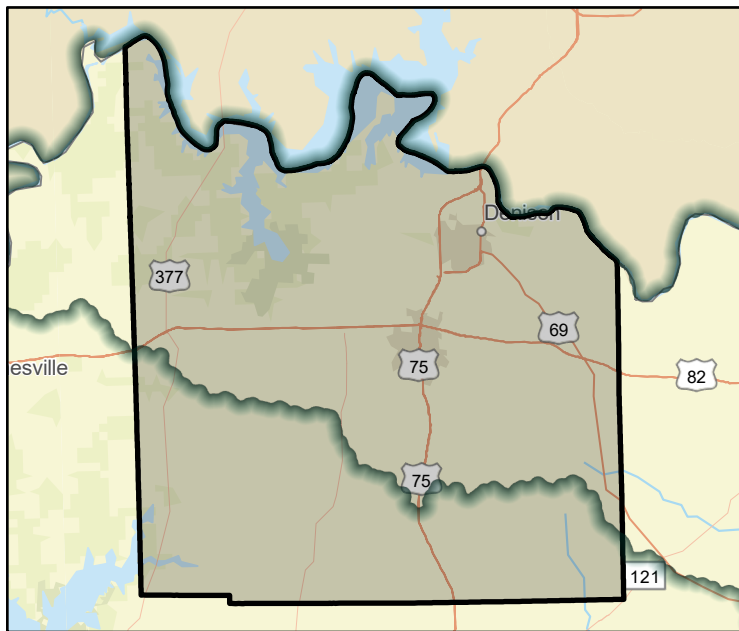
Farm/Ranch land impacted (acres) **10,335** Roadway(s) impacted (length) **181**

Number of low water crossings **8** Historical road closures **-**

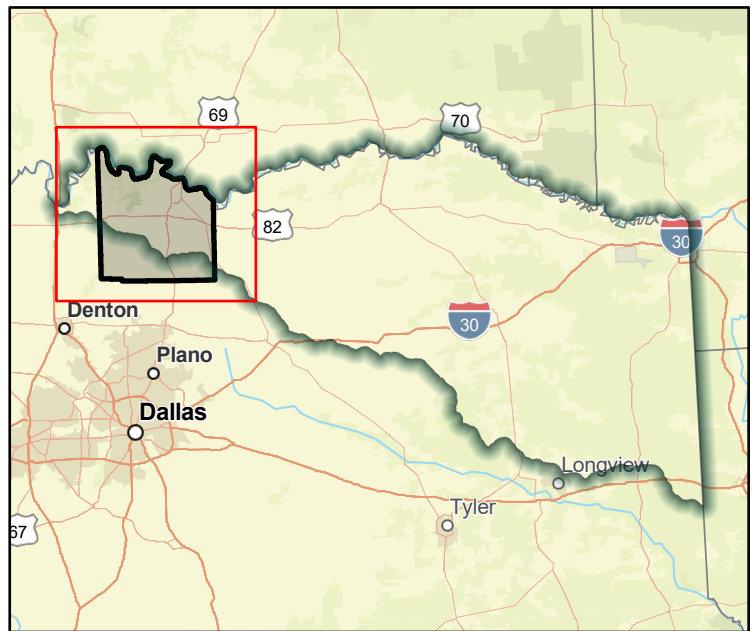
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

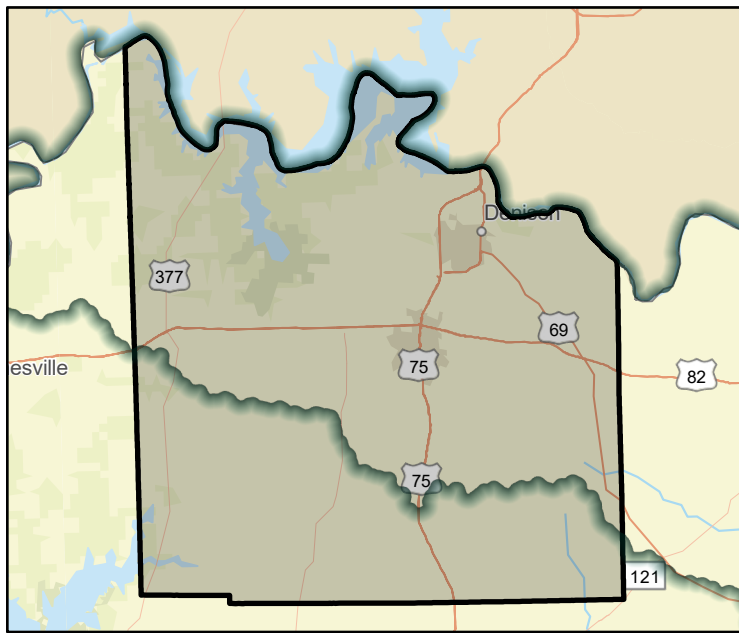
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

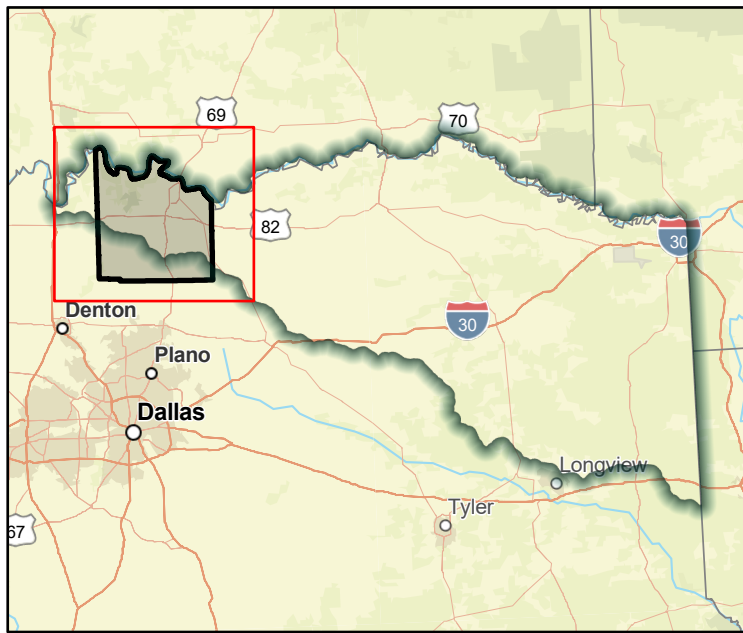
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability No

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title Harrison County FIS

ID# 021000015

Sponsor (name of entity, not person) Harrison County

RFPG recommend? Yes Reason for Recommendation Increases mapping coverage

Study Details

Study type Watershed Planning

Study description Update County maps to Zone AE

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Harrison Watershed HUC# (if known)

Drainage area (Square miles, est.) 912 Goal(s) 02003001, 02003002

100-Year Flood Risk Summary

Population at risk 1,254 # of structures 898 Critical facilities 6

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

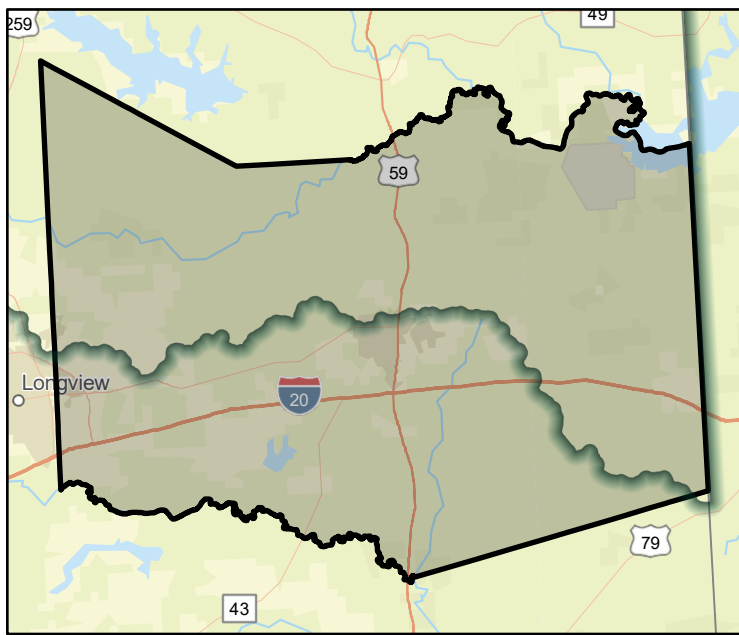
Farm/Ranch land impacted (acres) 255 Roadway(s) impacted (length) 97

Number of low water crossings 5 Historical road closures -

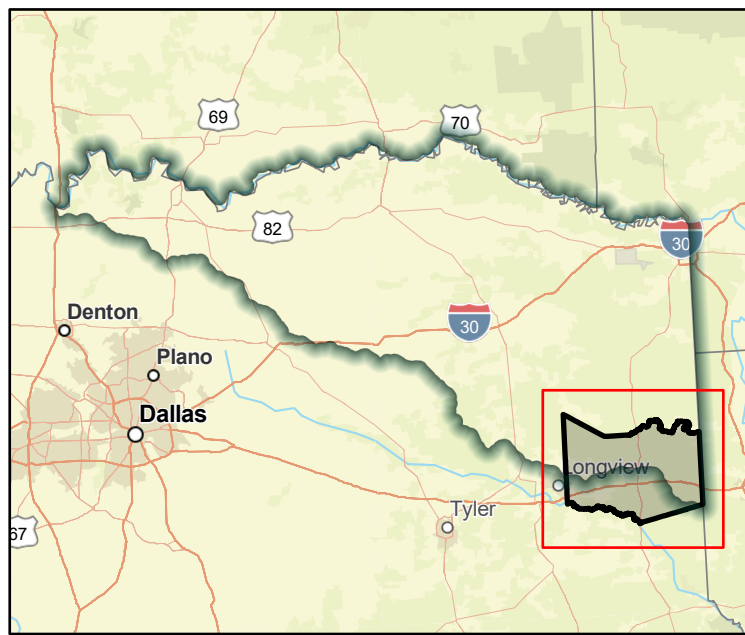
Estimated Cost and Funding Availability

Total Cost \$2,162,000 Amount of Available Funding - Federal funding availability No

Funding source -



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Harrison County Property Acquisition**

ID# **021000058**

Sponsor (name of entity, not person) **Harrison County**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Other**

Study description **Acquisition and management strategies of land to preserve open space within Region 2 for flood mitigation and water quality in the floodplain.**

New Hydrologic or Hydraulic model? **No** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Harrison** Watershed HUC# (if known)

Drainage area (Square miles, est.) **912** Goal(s) **02005001, 02005002**

100-Year Flood Risk Summary

Population at risk **1,254** # of structures **898** Critical facilities **6**

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

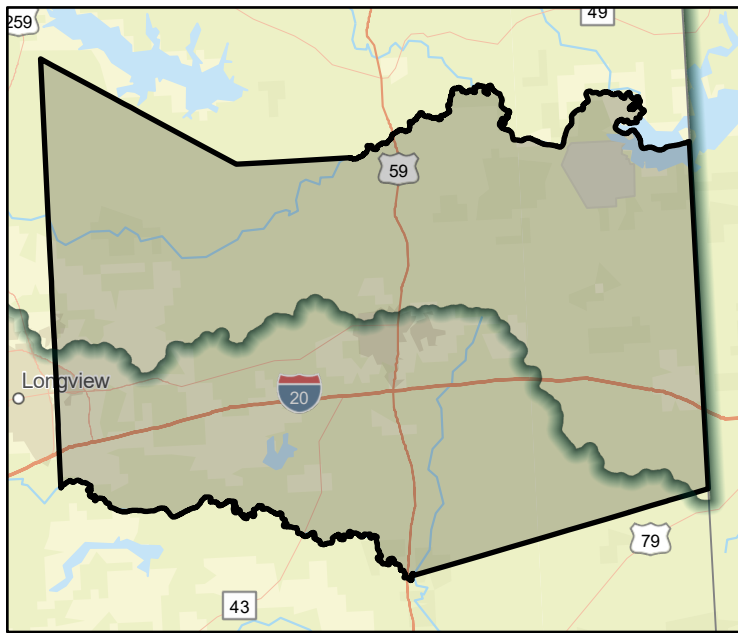
Farm/Ranch land impacted (acres) **255** Roadway(s) impacted (length) **97**

Number of low water crossings **5** Historical road closures **-**

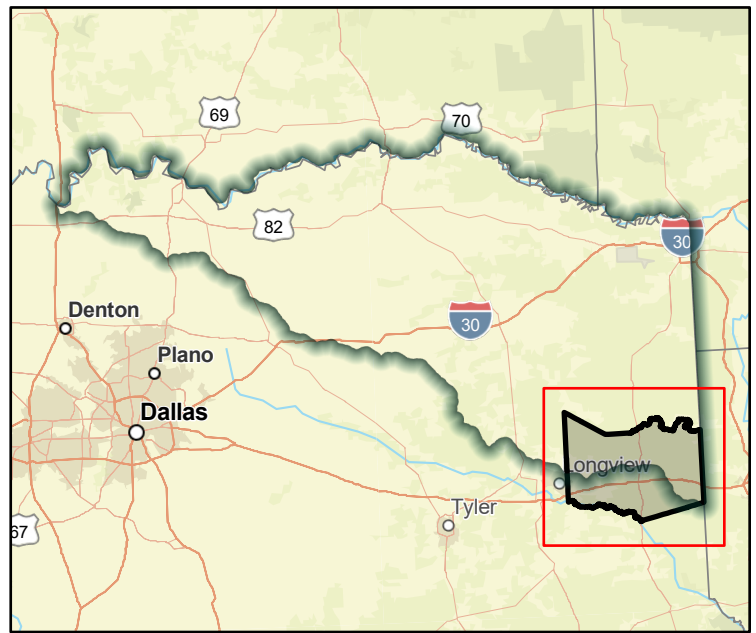
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Hopkins County FIS**

ID# **021000007**

Sponsor (name of entity, not person) **Hopkins County**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Update County maps to Zone AE**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Hopkins** Watershed HUC# (if known)

Drainage area (Square miles, est.) **791** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **4,454** # of structures **702** Critical facilities **5**

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

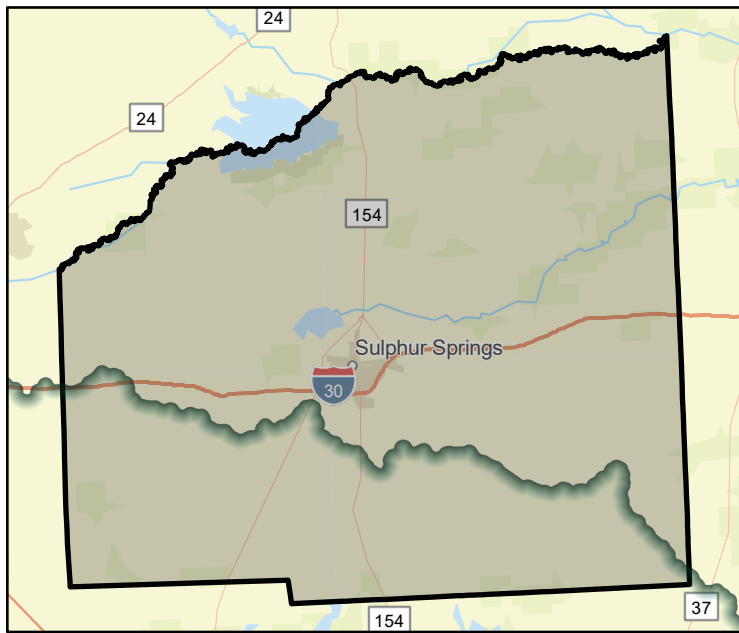
Farm/Ranch land impacted (acres) **8,634** Roadway(s) impacted (length) **149**

Number of low water crossings **3** Historical road closures **-**

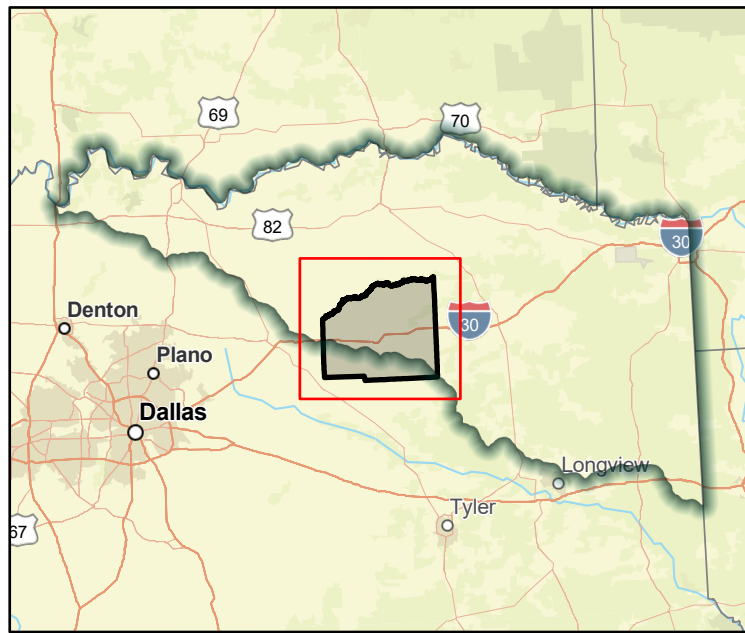
Estimated Cost and Funding Availability

Total Cost **\$2,061,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Lamar County FIS**

ID# **021000005**

Sponsor (name of entity, not person) **Lamar County**

RFPG recommend? **Yes** Reason for Recommendation **Increases Mapping Coverage**

Study Details

Study type **Watershed Planning**

Study description **Update County maps to Zone AE**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Lamar** Watershed HUC# (if known)

Drainage area (Square miles, est.) **932** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **3,603** # of structures **1,644** Critical facilities **33**

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

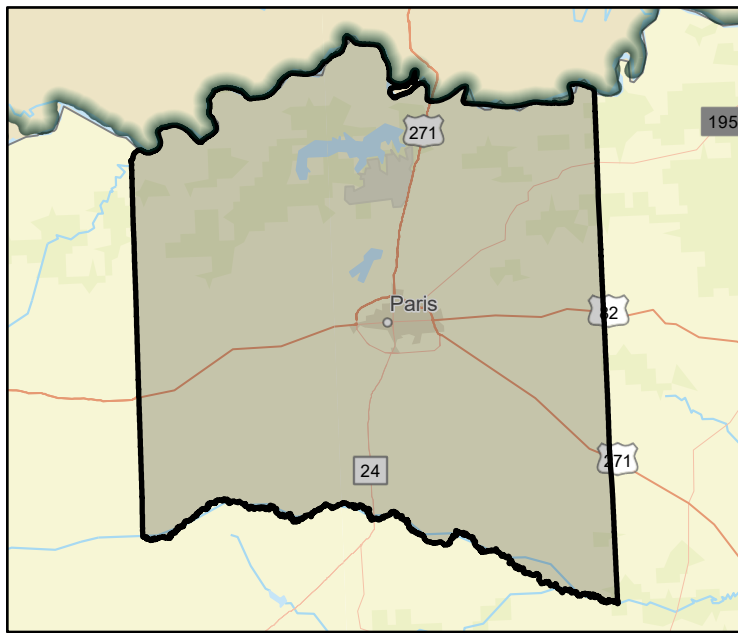
Farm/Ranch land impacted (acres) **42,825** Roadway(s) impacted (length) **222**

Number of low water crossings **15** Historical road closures **-**

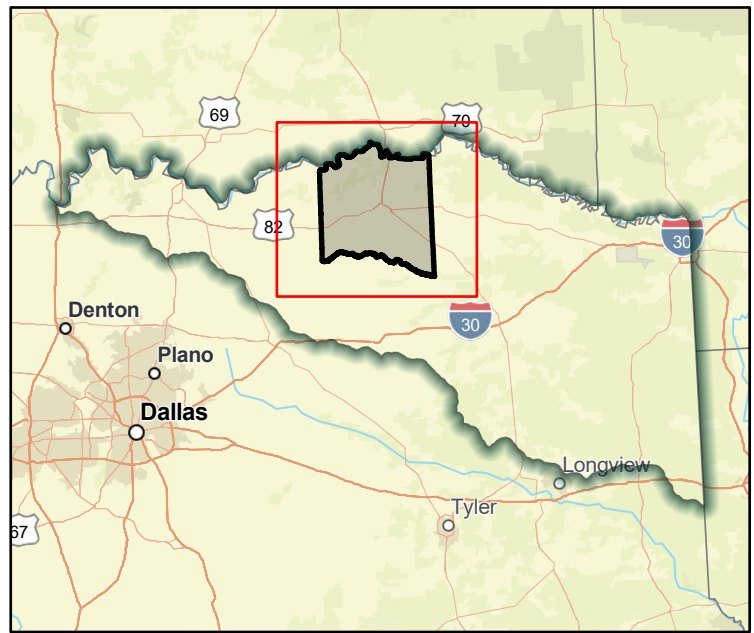
Estimated Cost and Funding Availability

Total Cost **\$2,465,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Marion County Barriers**

ID# **021000059**

Sponsor (name of entity, not person) **Marion County**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Install low water crossing barriers, similar to railroad crossing barriers.**

New Hydrologic or Hydraulic model? **No** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Marion** Watershed HUC# (if known)

Drainage area (Square miles, est.) **419** Goal(s) **02002001, 02002002**

100-Year Flood Risk Summary

Population at risk **360** # of structures **313** Critical facilities **4**

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

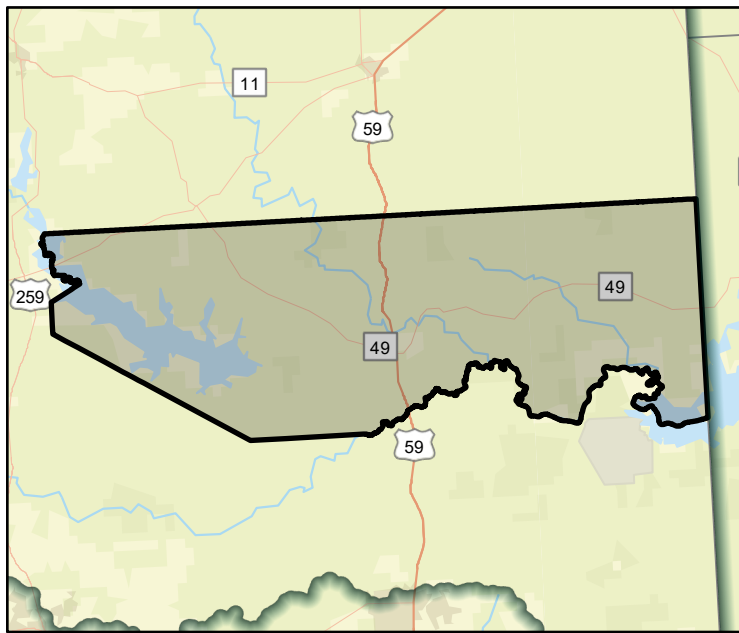
Farm/Ranch land impacted (acres) **137** Roadway(s) impacted (length) **48**

Number of low water crossings **1** Historical road closures **-**

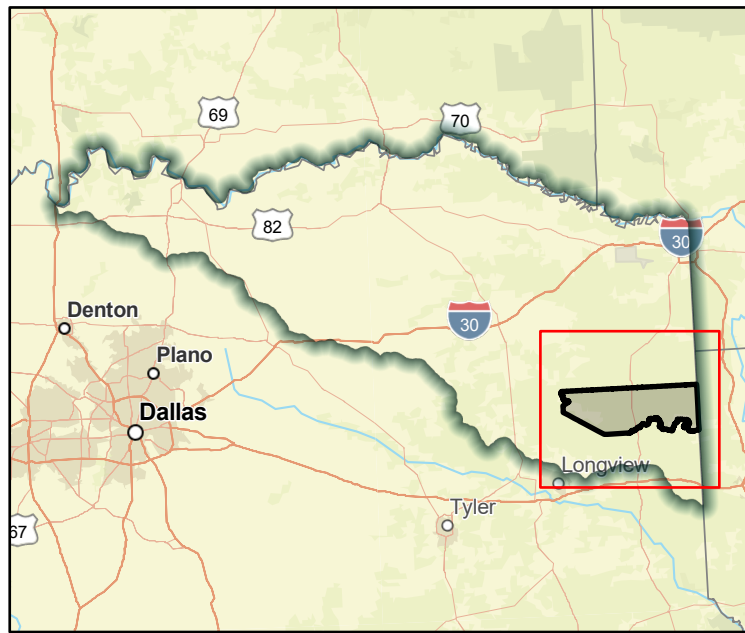
Estimated Cost and Funding Availability

Total Cost **\$100,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Marion County FIS**

ID# **021000016**

Sponsor (name of entity, not person) **Marion County**

RFPG recommend? **Yes** Reason for Recommendation **Increases Mapping Coverage**

Study Details

Study type **Watershed Planning**

Study description **Develop FIS for the County**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Marion** Watershed HUC# (if known)

Drainage area (Square miles, est.) **419** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **360** # of structures **313** Critical facilities **4**

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

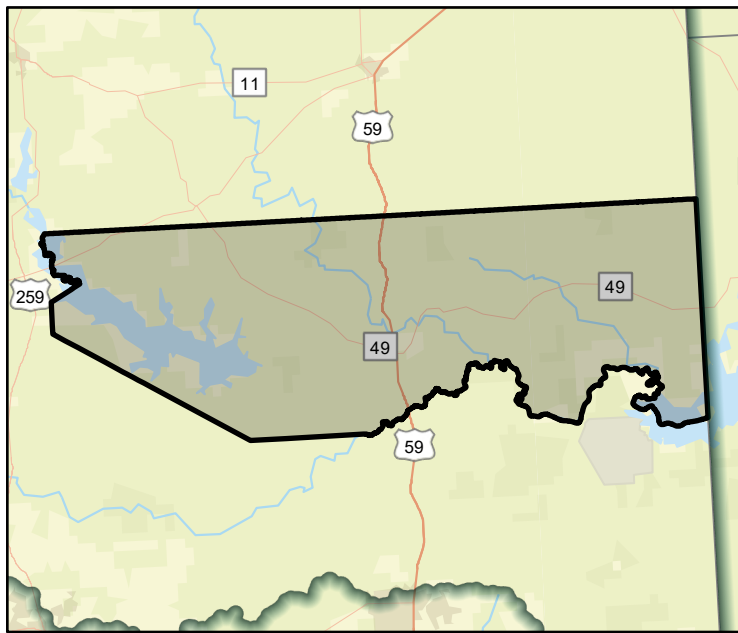
Farm/Ranch land impacted (acres) **137** Roadway(s) impacted (length) **48**

Number of low water crossings **1** Historical road closures **-**

Estimated Cost and Funding Availability

Total Cost **\$851,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Morris County FIS**

ID# **021000019**

Sponsor (name of entity, not person) **Morris County**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Watershed Planning**

Study description **Update County maps to Zone AE**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Morris** Watershed HUC# (if known) **111403030207,111403030208,111403050310,111403050305,111403050**

Drainage area (Square miles, est.) **257** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **277** # of structures **234** Critical facilities **6**

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

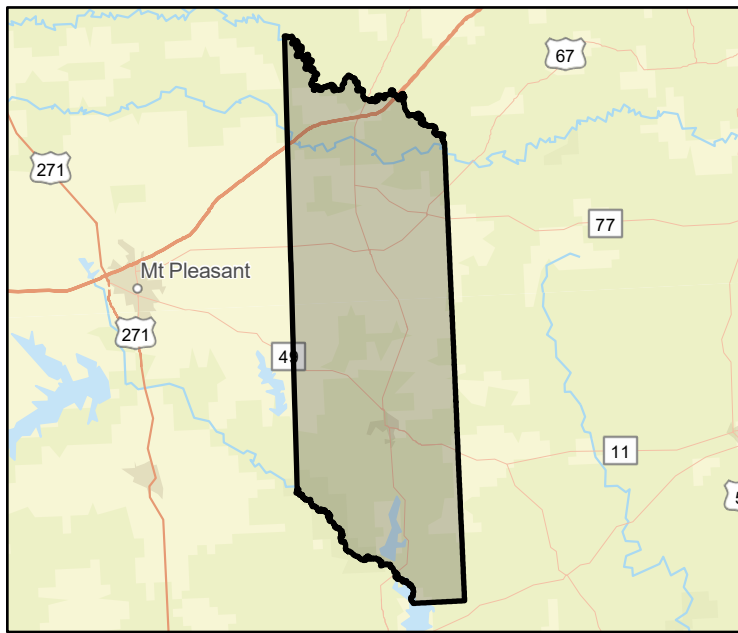
Farm/Ranch land impacted (acres) **395** Roadway(s) impacted (length) **38**

Number of low water crossings **2** Historical road closures **-**

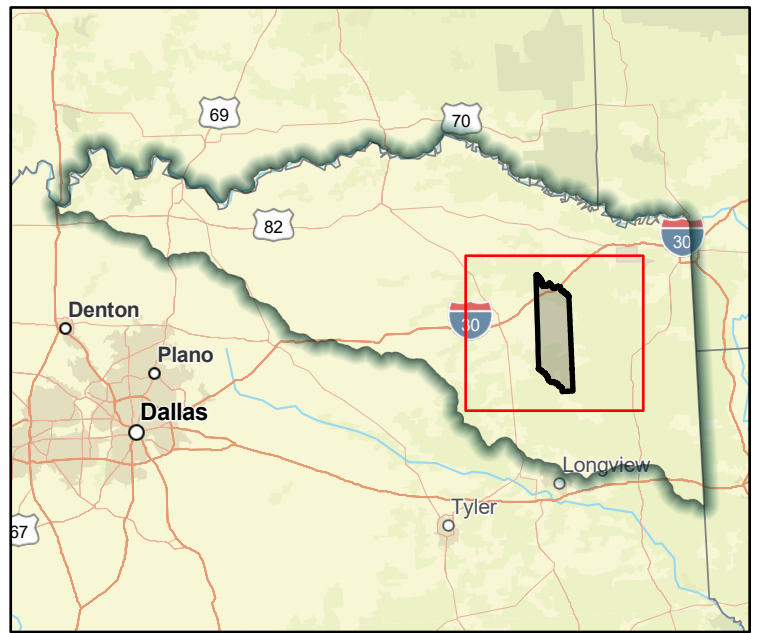
Estimated Cost and Funding Availability

Total Cost **\$804,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Nash Unnamed Stream 1**

ID# **021000024**

Sponsor (name of entity, not person) **Bowie County**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Debris, Vegetation Removal, and Channelization**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111403020704,111403020705,111403020701**

Drainage area (Square miles, est.) **1** Goal(s) **02005003, 02005004**

100-Year Flood Risk Summary

Population at risk **0** # of structures **1** Critical facilities **0**

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

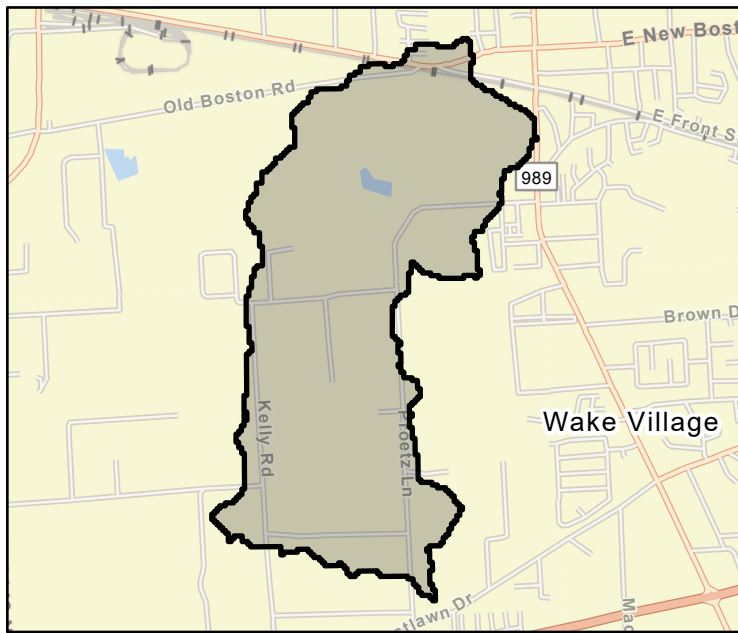
Farm/Ranch land impacted (acres) **2** Roadway(s) impacted (length) **0**

Number of low water crossings **0** Historical road closures **-**

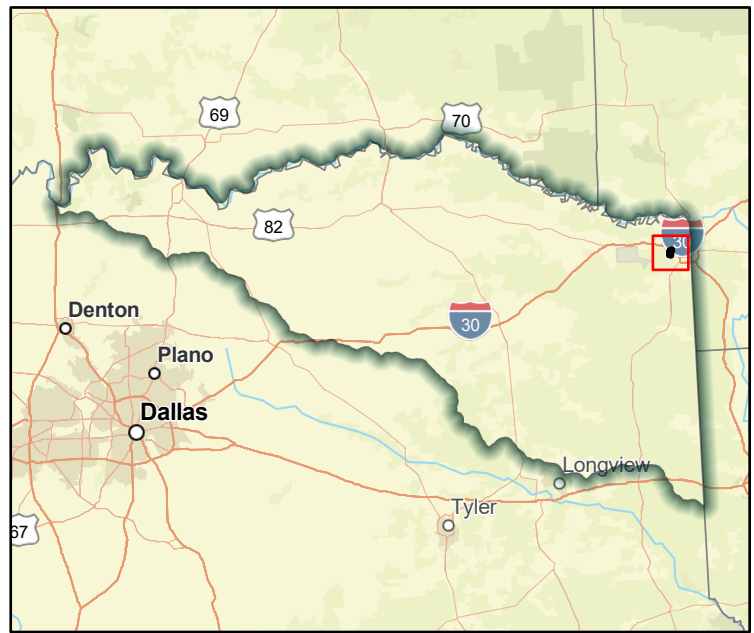
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Nash Unnamed Stream 2**

ID# **021000025**

Sponsor (name of entity, not person) **Bowie County**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Debris, Vegetation Removal, and Channelization**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111403020704,111403020705,111403020701**

Drainage area (Square miles, est.) **1** Goal(s) **02005003, 02005004**

100-Year Flood Risk Summary

Population at risk **0** # of structures **1** Critical facilities **0**

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

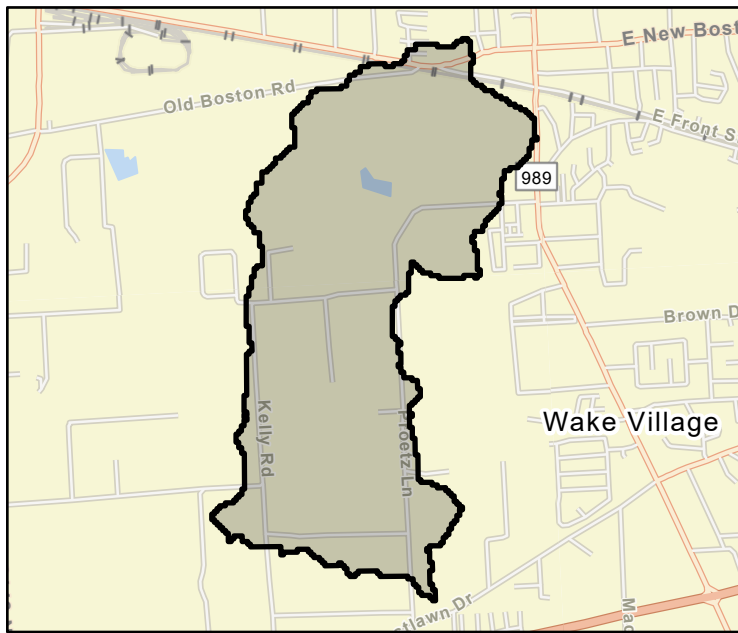
Farm/Ranch land impacted (acres) **2** Roadway(s) impacted (length) **0**

Number of low water crossings **0** Historical road closures **-**

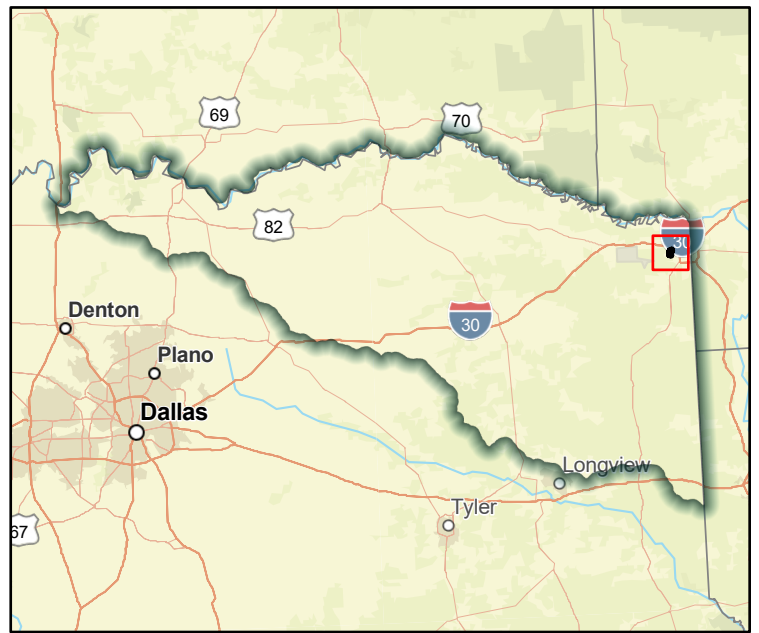
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **New Boston Unnamed Stream 1**

ID# **021000022**

Sponsor (name of entity, not person) **City of New Boston**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Debris, Vegetation Removal, and Channelization**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111401060505,111403020503,111403020603**

Drainage area (Square miles, est.) **4** Goal(s) **02005003, 02005004**

100-Year Flood Risk Summary

Population at risk **20** # of structures **22** Critical facilities **0**

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

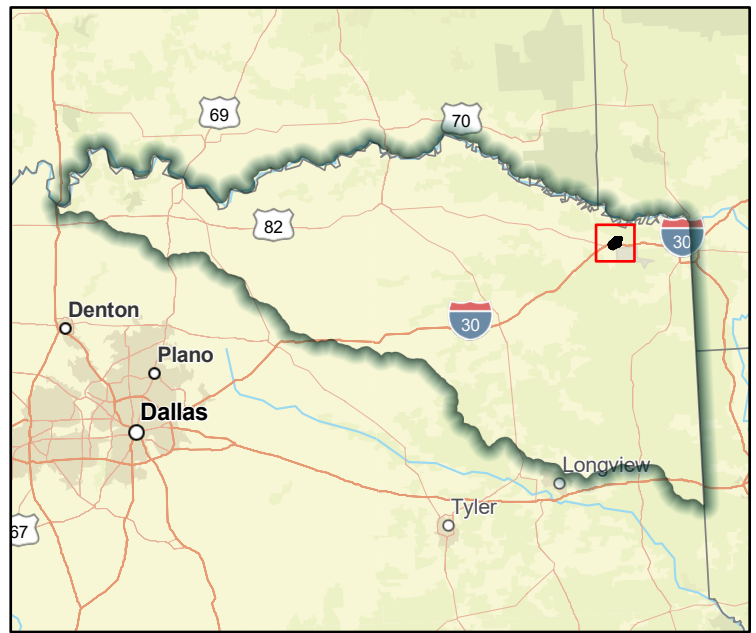
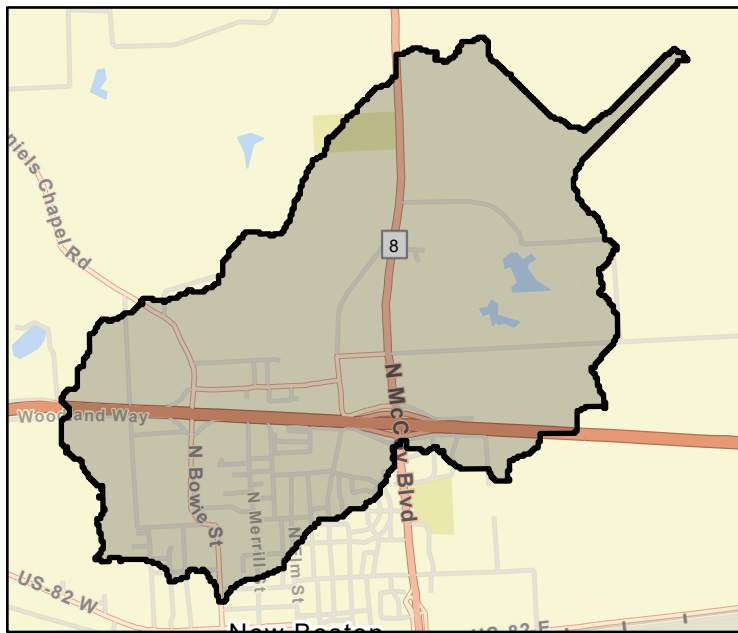
Farm/Ranch land impacted (acres) **5** Roadway(s) impacted (length) **2**

Number of low water crossings **0** Historical road closures **-**

Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



Flood Management Evaluation (FME)



Title **New Boston Unnamed Stream 2**

ID# **021000023**

Sponsor (name of entity, not person) **City of New Boston**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Debris, Vegetation Removal, and Channelization**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Bowie** Watershed HUC# (if known) **111401060505,111403020503,111403020603**

Drainage area (Square miles, est.) **1** Goal(s) **02005003, 02005004**

100-Year Flood Risk Summary

Population at risk **21** # of structures **8** Critical facilities **0**

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

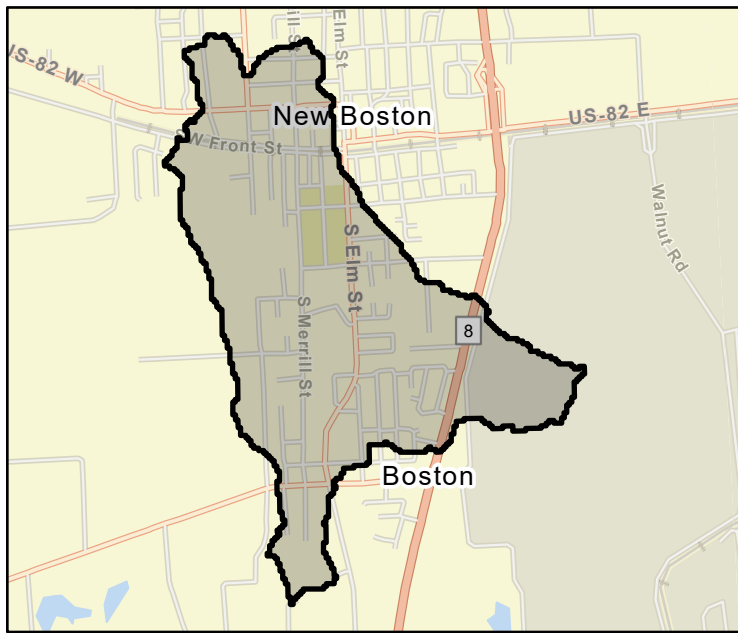
Farm/Ranch land impacted (acres) **0** Roadway(s) impacted (length) **1**

Number of low water crossings **0** Historical road closures **-**

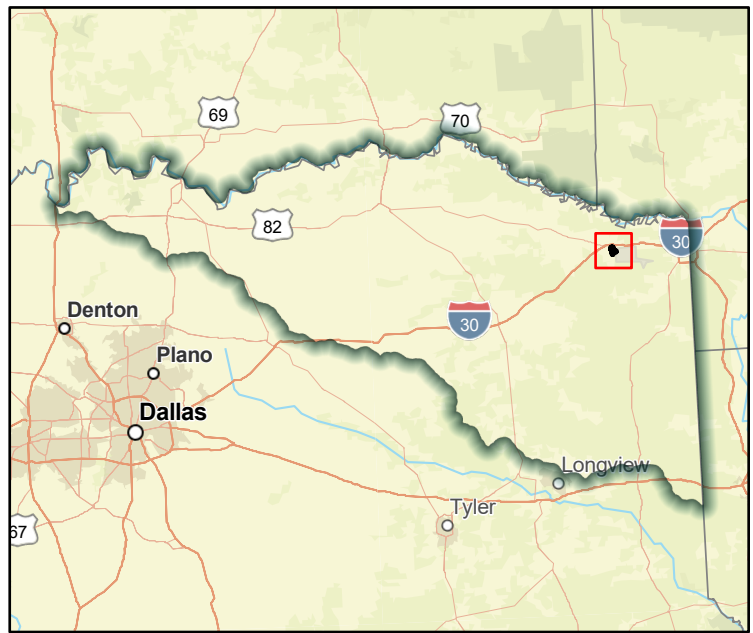
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **North Sulphur River Channel Stability and Flooding Study**

ID# **021000062**

Sponsor (name of entity, not person) **Sulphur River Basin Authority**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Channel stability along North Sulphur River and Highway 24**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Lamar,Delta,Fannin** Watershed HUC# (if known)

Drainage area (Square miles, est.) **520** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **2,011** # of structures **915** Critical facilities **19**

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

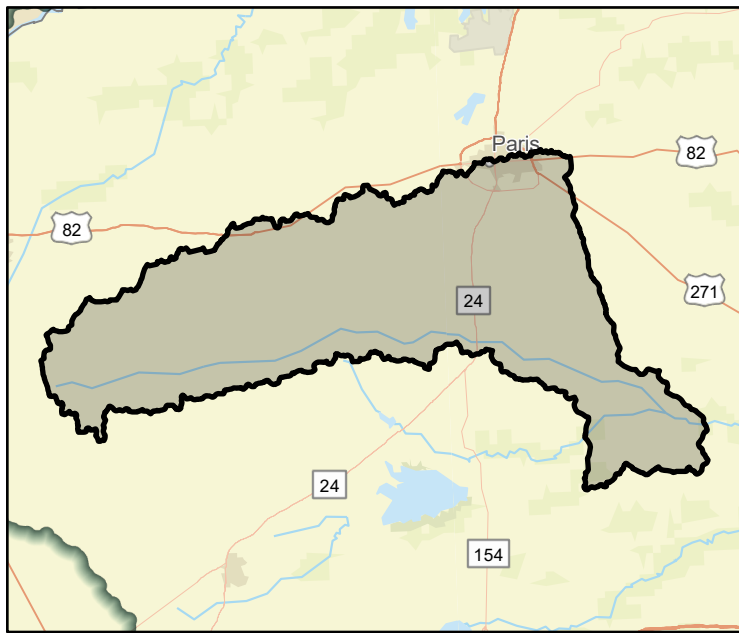
Farm/Ranch land impacted (acres) **31,563** Roadway(s) impacted (length) **85**

Number of low water crossings **10** Historical road closures **-99,999**

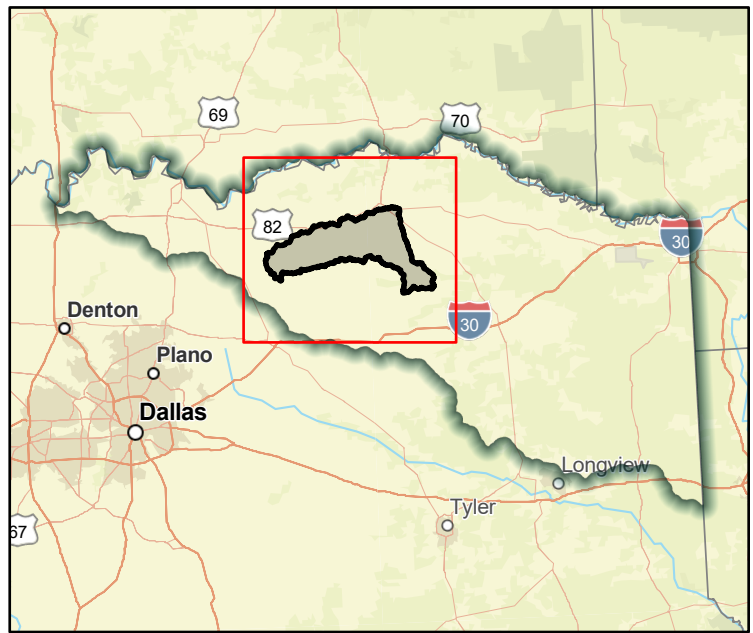
Estimated Cost and Funding Availability

Total Cost **\$950,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title Pecan to Waggoner Creek Channel Improvements

ID# 021000064

Sponsor (name of entity, not person) City of Nash

RFPG recommend? Yes Reason for Recommendation Reduces Flood Risk

Study Details

Study type Project Planning

Study description Channel improvements east of Pecan to Waggoner Creek.

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes

County Bowie Watershed HUC# (if known) 111402010201,111403020704,111401060604,111403020701

Drainage area (Square miles, est.) 9 Goal(s) 02006003, 02006004

100-Year Flood Risk Summary

Population at risk 412 # of structures 154 Critical facilities 1

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

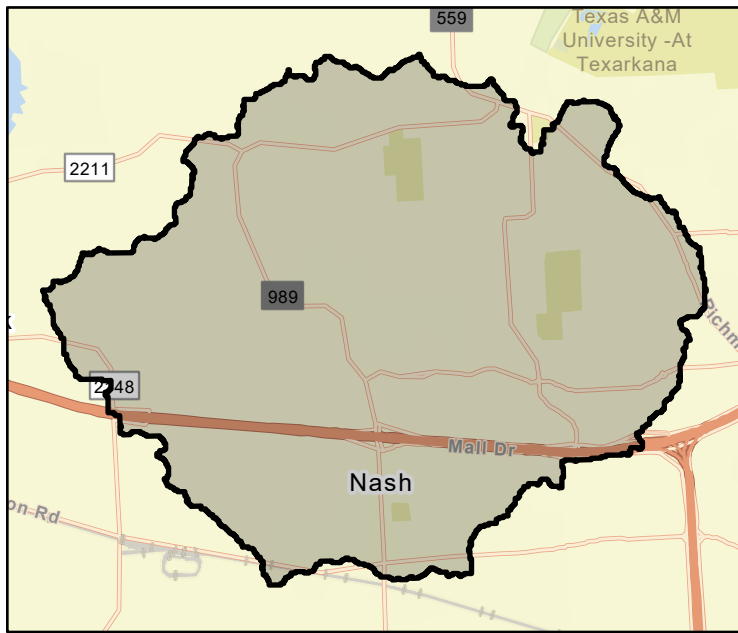
Farm/Ranch land impacted (acres) 17 Roadway(s) impacted (length) 8

Number of low water crossings 1 Historical road closures -99,999

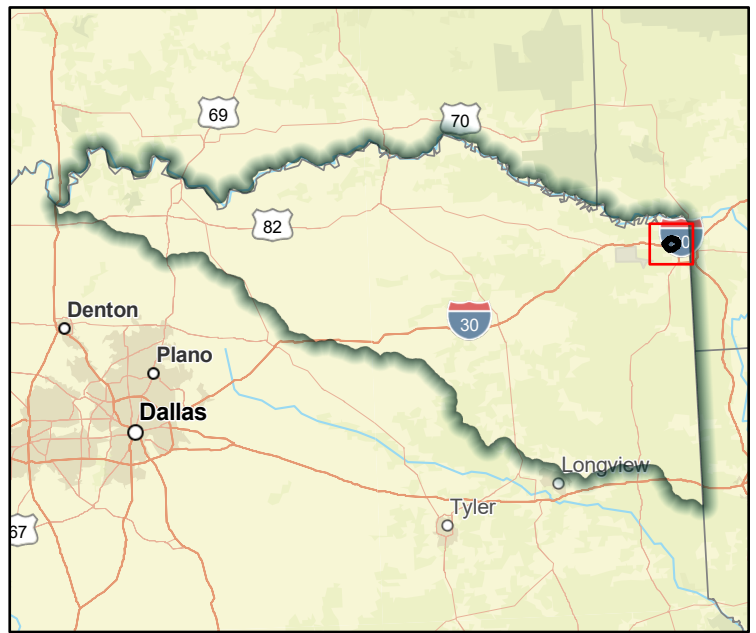
Estimated Cost and Funding Availability

Total Cost \$250,000 Amount of Available Funding - Federal funding availability No

Funding source -



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Pig Branch Watershed Culvert Study Update**

ID# **021000066**

Sponsor (name of entity, not person) **City of Bonham**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Watershed Planning**

Study description **Study to provide the city with updated drainage information to alleviate existing and potential flood damages for various crossings.**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Fannin** Watershed HUC# (if known) **111401010504,111401010503**

Drainage area (Square miles, est.) **5** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **2,104** # of structures **128** Critical facilities **4**

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

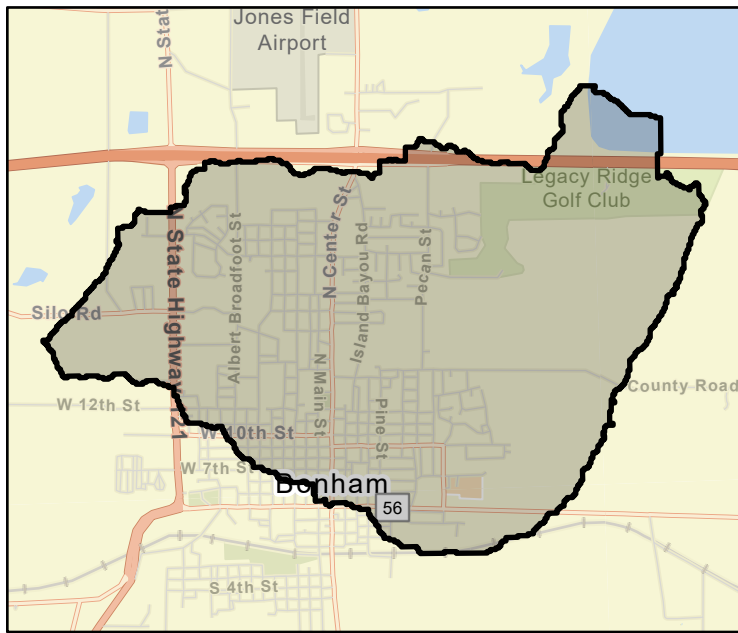
Farm/Ranch land impacted (acres) **146** Roadway(s) impacted (length) **5**

Number of low water crossings **14** Historical road closures **-99,999**

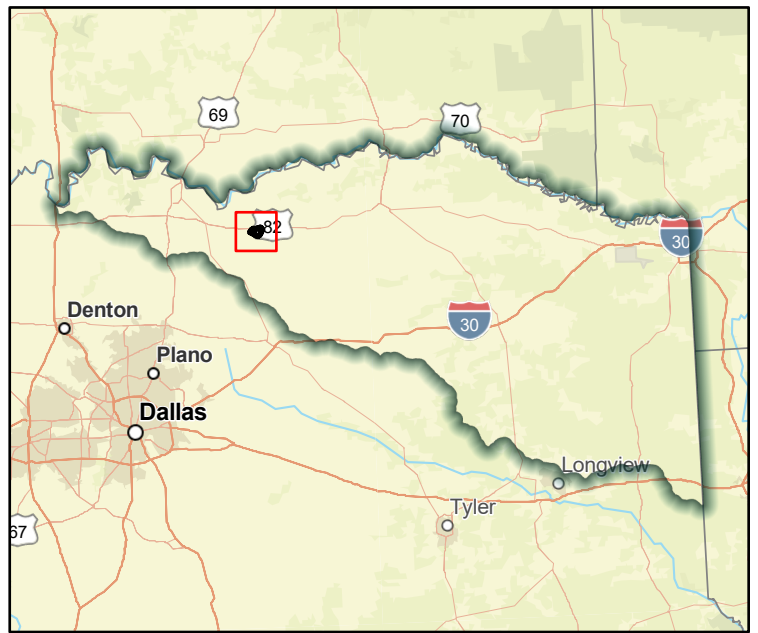
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Red River County FIS**

ID# **021000008**

Sponsor (name of entity, not person) **Red River County**

RFPG recommend? **Yes** Reason for Recommendation **Increases Mapping Coverage**

Study Details

Study type **Watershed Planning**

Study description **Develop FIS for the County**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Red River** Watershed HUC# (if known)

Drainage area (Square miles, est.) **1,055** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **336** # of structures **391** Critical facilities **5**

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

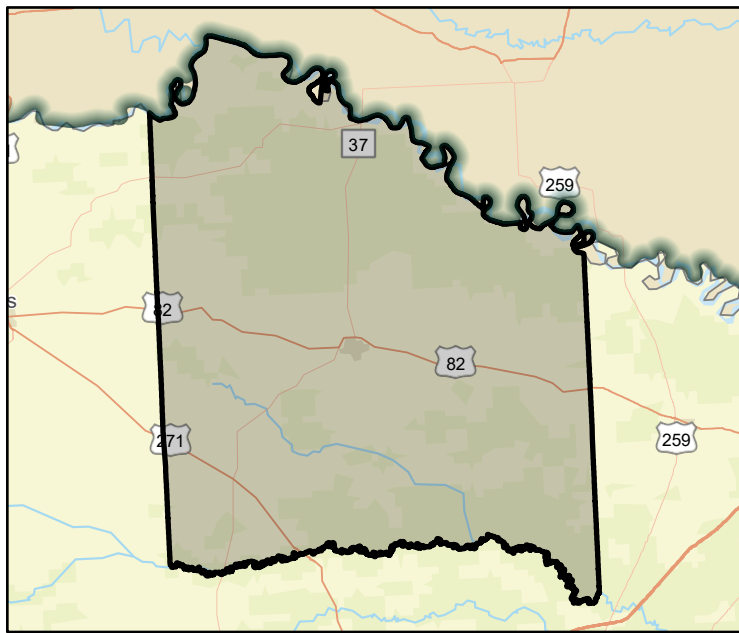
Farm/Ranch land impacted (acres) **24,045** Roadway(s) impacted (length) **157**

Number of low water crossings **16** Historical road closures **-**

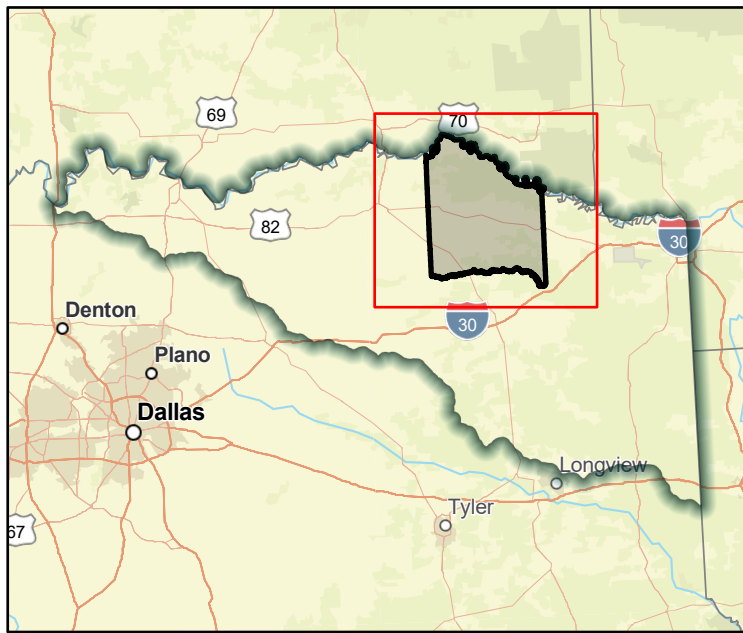
Estimated Cost and Funding Availability

Total Cost **\$2,606,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Red River Levee and Navigation System**

ID# **021000029**

Sponsor (name of entity, not person) **City of De Kalb, Red River Valley Association**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Project Planning**

Study description **Study flood mitigation benefits of a levee and navigation system on the Lower Red, based on planning by USACE**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Bowie** Watershed HUC# (if known)

Drainage area (Square miles, est.) **118** Goal(s) **02006001, 02006002**

100-Year Flood Risk Summary

Population at risk **159** # of structures **154** Critical facilities **1**

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

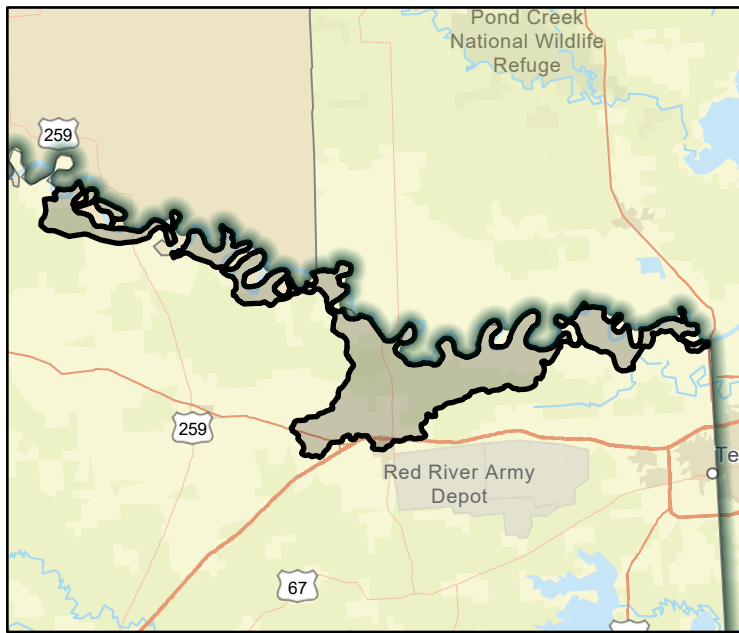
Farm/Ranch land impacted (acres) **15,300** Roadway(s) impacted (length) **26**

Number of low water crossings **1** Historical road closures **-99,999**

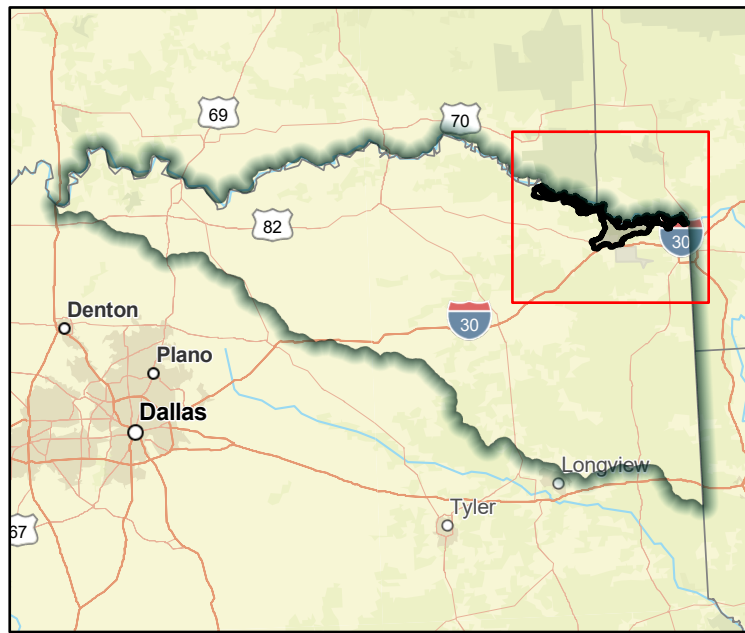
Estimated Cost and Funding Availability

Total Cost **\$4,000,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)

LOWER RED-SULPHUR-CYPRESS REGIONAL FLOOD PLANNING GROUP REGION 2

Title South Sulphur River Log Jams

ID# 021000065

Sponsor (name of entity, not person) Sulphur River Basin Authority

RFPG recommend? Yes Reason for Recommendation Reduces Flood Risk

Study Details

Study type Preparedness

Study description Log and debris jams along South Sulphur River near FM 71

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Franklin, Hopkins, Delta Watershed HUC# (if known)

Drainage area (Square miles, est.) 197 Goal(s) 02005003, 02005004

100-Year Flood Risk Summary

Population at risk 927 # of structures 322 Critical facilities 3

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

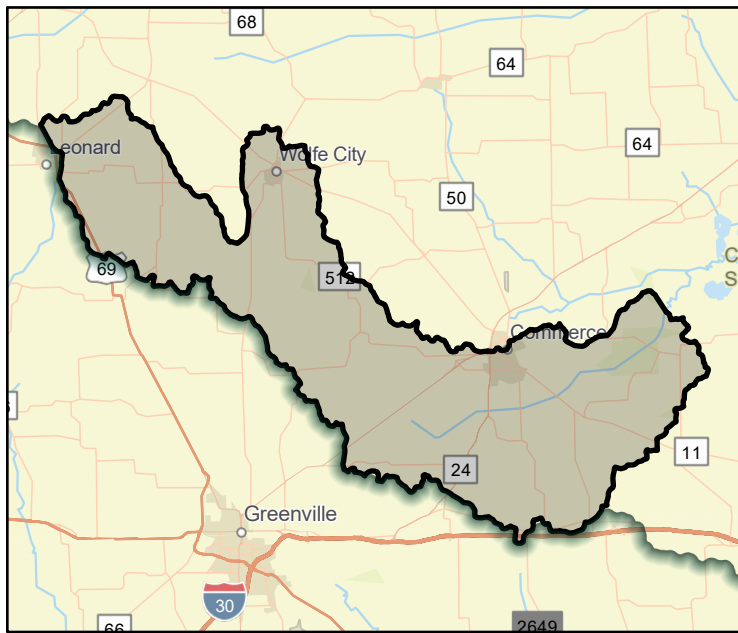
Farm/Ranch land impacted (acres) 2,977 Roadway(s) impacted (length) 49

Number of low water crossings 0 Historical road closures -99,999

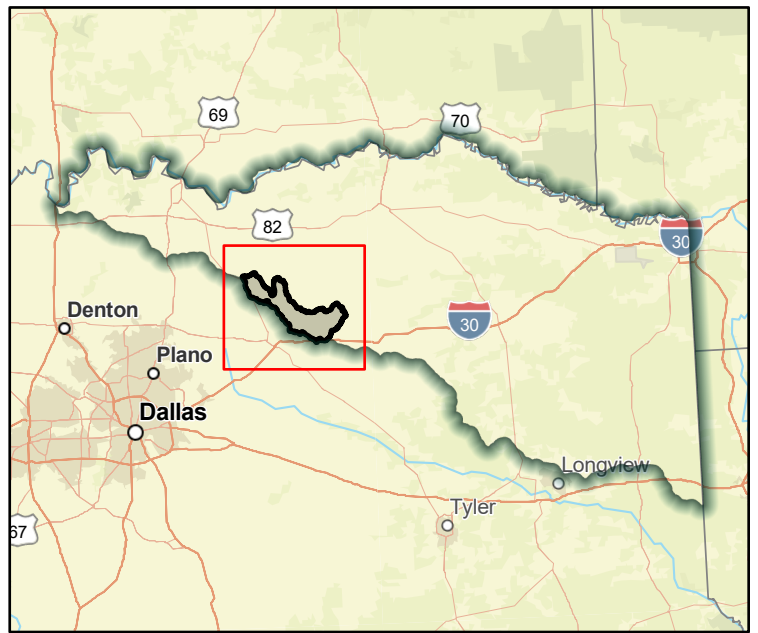
Estimated Cost and Funding Availability

Total Cost \$550,000 Amount of Available Funding - Federal funding availability No

Funding source -



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

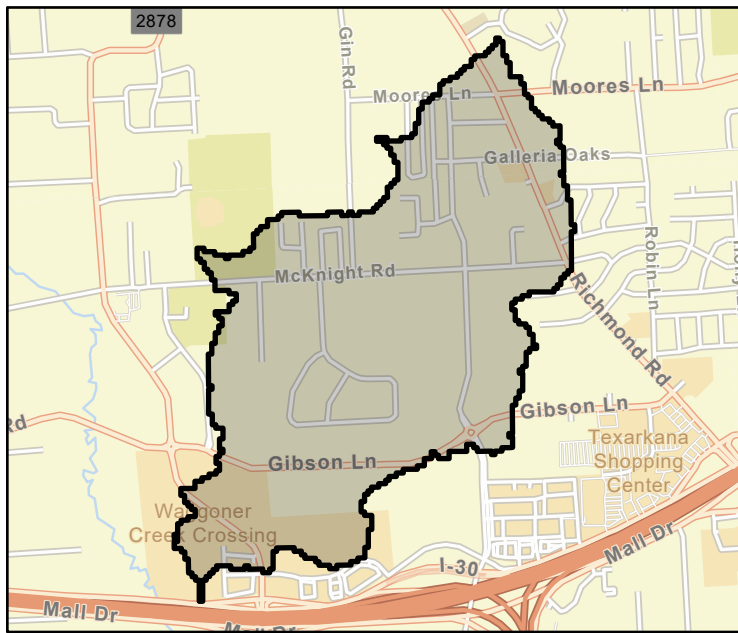
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

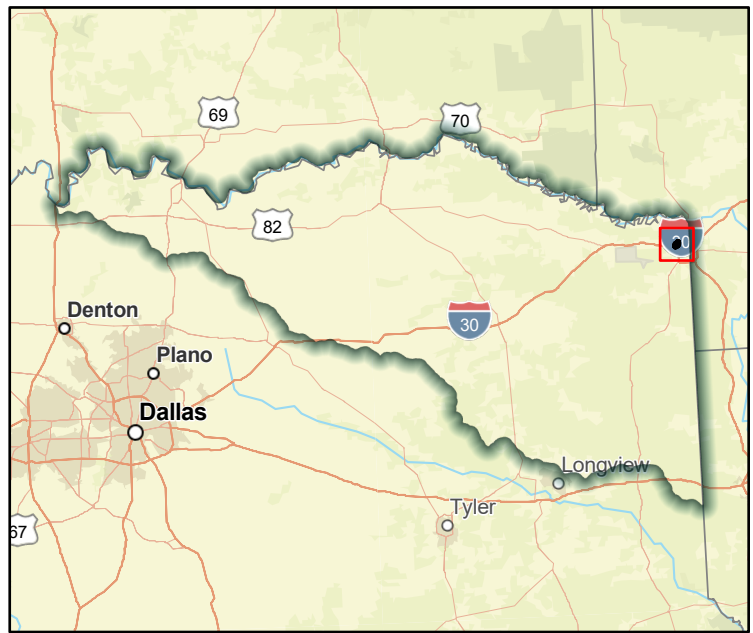
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Sulphur River (Main Stem) Log Jams**

ID# **021000020**

Sponsor (name of entity, not person) **Sulphur River Basin Authority**

RFPG recommend? **Yes** Reason for Recommendation **Reduces Flood Risk**

Study Details

Study type **Preparedness**

Study description **Log and debris jams along Sulphur River near Highway 37**

New Hydrologic or Hydraulic model? **No** Emergency Need? **No** Existing/Anticipated models in near term? **No**

County **Franklin,Hopkins,Delta** Watershed HUC# (if known) **111403010407,111403030202,111403030204,111403020102,111403020**

Drainage area (Square miles, est.) **67** Goal(s) **02005003, 02005004**

100-Year Flood Risk Summary

Population at risk **26** # of structures **23** Critical facilities **1**

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

Farm/Ranch land impacted (acres) **2,524** Roadway(s) impacted (length) **6**

Number of low water crossings **0** Historical road closures **-99,999**

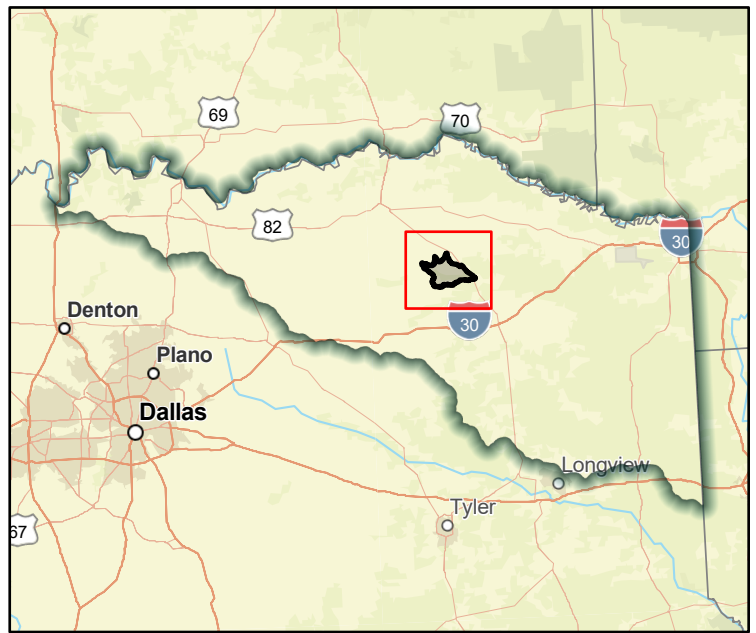
Estimated Cost and Funding Availability

Total Cost **\$550,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title Titus County FIS

ID# 021000010

Sponsor (name of entity, not person) Titus County

RFPG recommend? Yes Reason for Recommendation Increases mapping coverage

Study Details

Study type Watershed Planning

Study description Update County maps to Zone AE

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Titus Watershed HUC# (if known)

Drainage area (Square miles, est.) 425 Goal(s) 02003001, 02003002

100-Year Flood Risk Summary

Population at risk 2,178 # of structures 596 Critical facilities 8

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

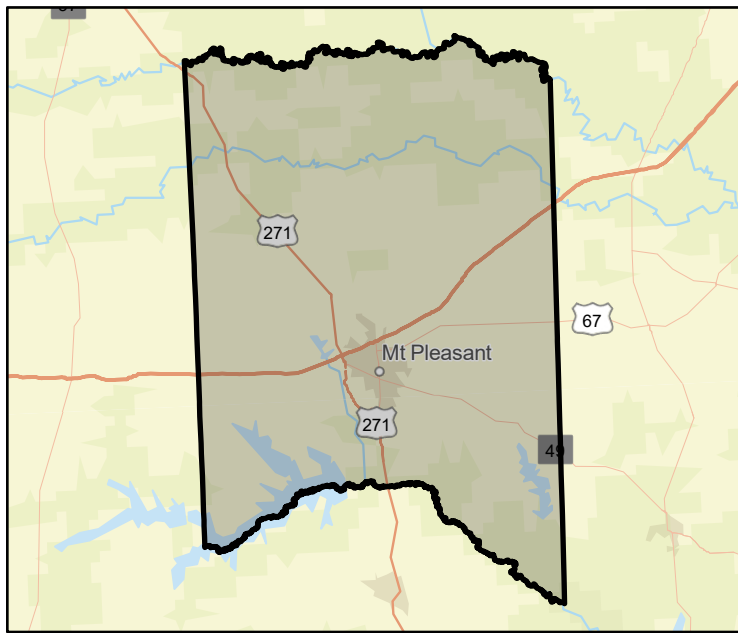
Farm/Ranch land impacted (acres) 1,570 Roadway(s) impacted (length) 87

Number of low water crossings 9 Historical road closures -

Estimated Cost and Funding Availability

Total Cost \$1,219,000 Amount of Available Funding - Federal funding availability No

Funding source -



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

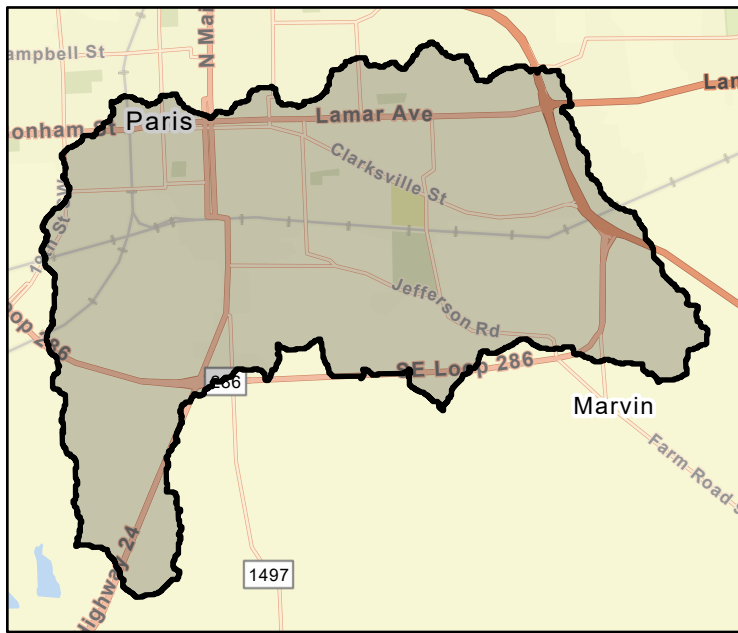
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

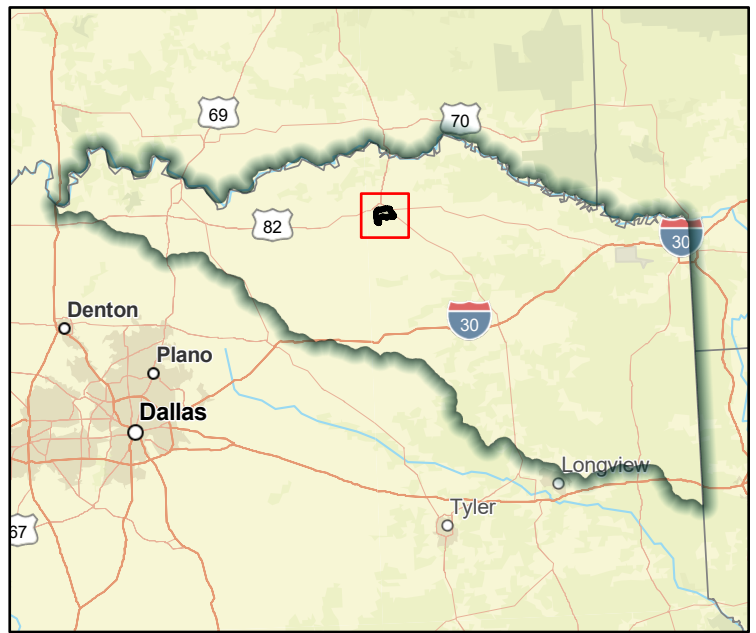
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

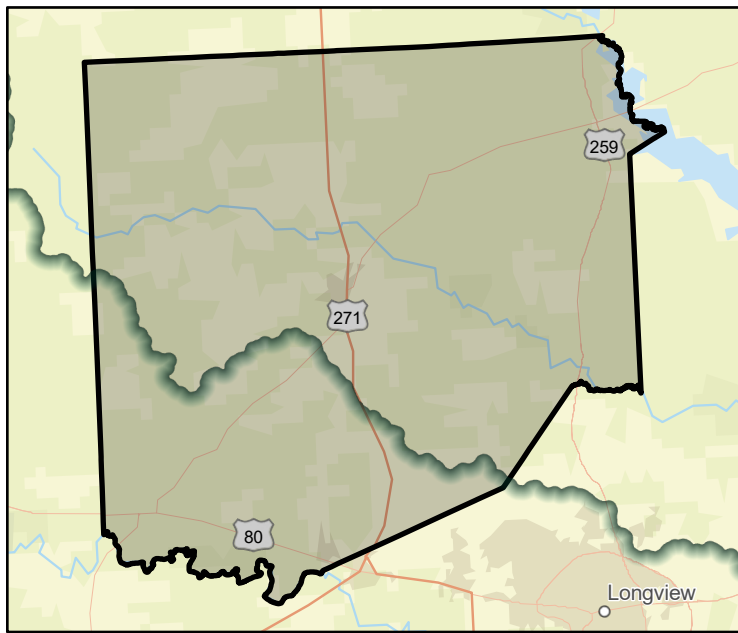
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

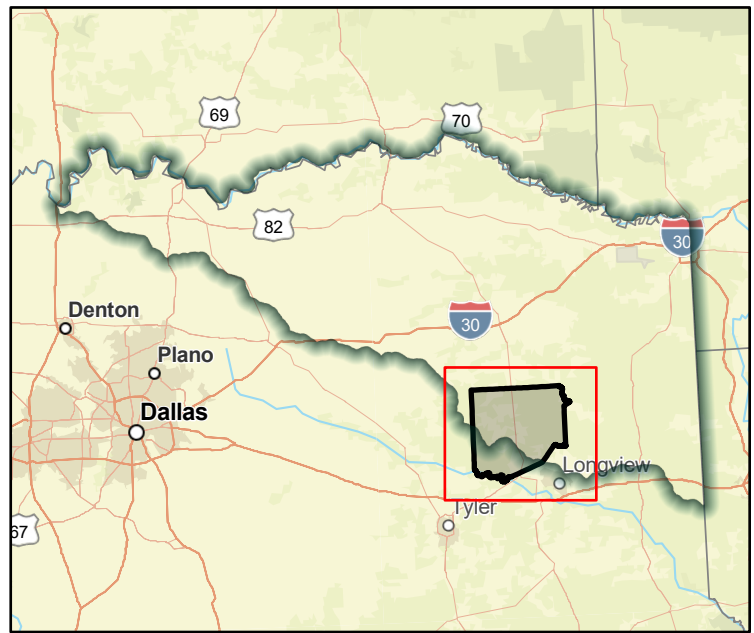
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title

ID#

Sponsor (name of entity, not person)

RFPG recommend? Yes Reason for Recommendation

Study Details

Study type

Study description

New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? No

County Watershed HUC# (if known)

Drainage area (Square miles, est.) Goal(s)

100-Year Flood Risk Summary

Population at risk # of structures Critical facilities

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

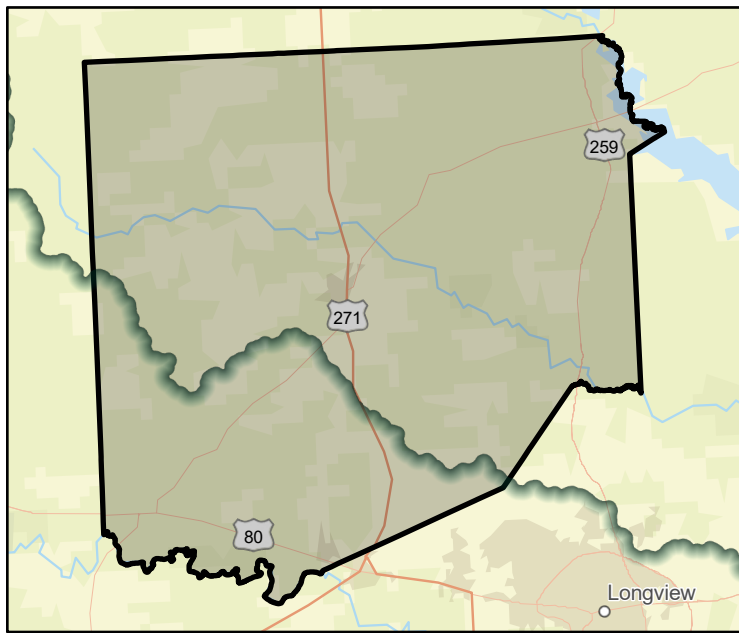
Farm/Ranch land impacted (acres) Roadway(s) impacted (length)

Number of low water crossings Historical road closures

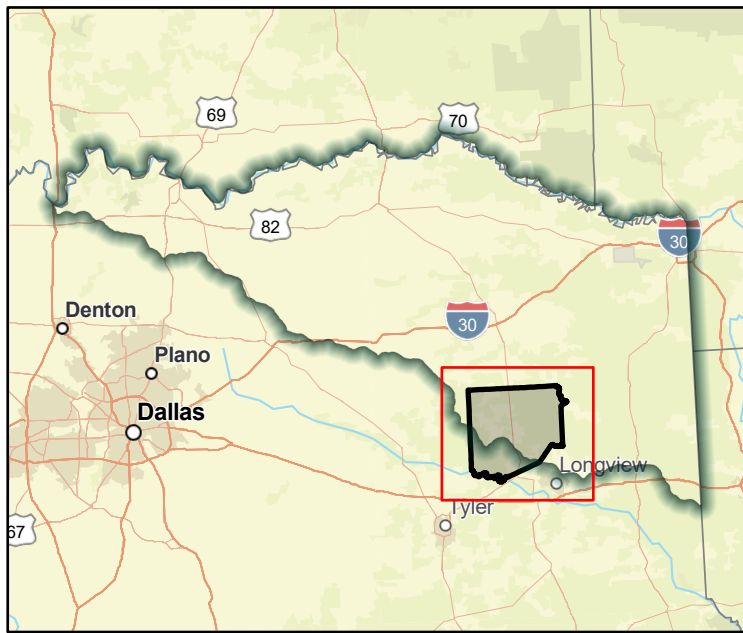
Estimated Cost and Funding Availability

Total Cost Amount of Available Funding Federal funding availability No

Funding source



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Urban Flooding at 19th and Wood Street**

ID# **021000034**

Sponsor (name of entity, not person) **City of Texarkana**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Project Planning**

Study description **Flood study to define flood risk and mitigation options. Houses flood 4-5 times per year.**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111402010201,111403020704,111403020705**

Drainage area (Square miles, est.) **5** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **1,229** # of structures **226** Critical facilities **6**

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

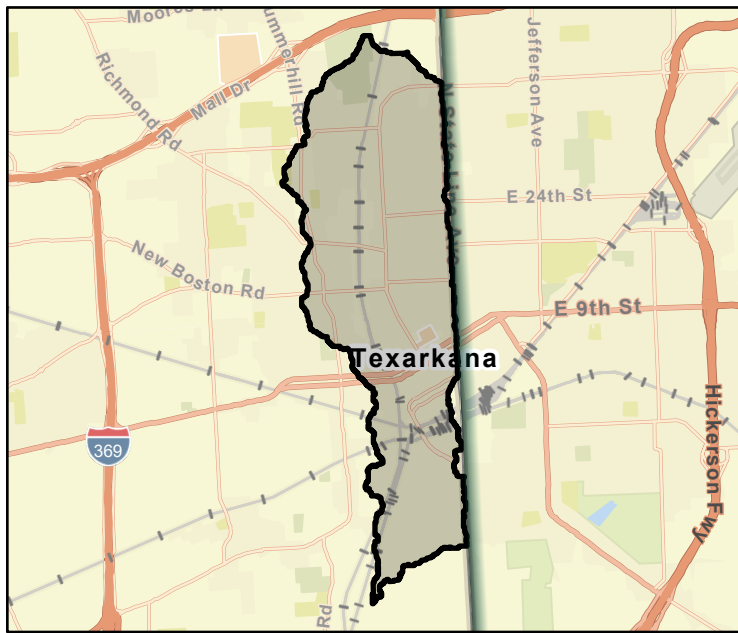
Farm/Ranch land impacted (acres) **4** Roadway(s) impacted (length) **10**

Number of low water crossings **0** Historical road closures **-99,999**

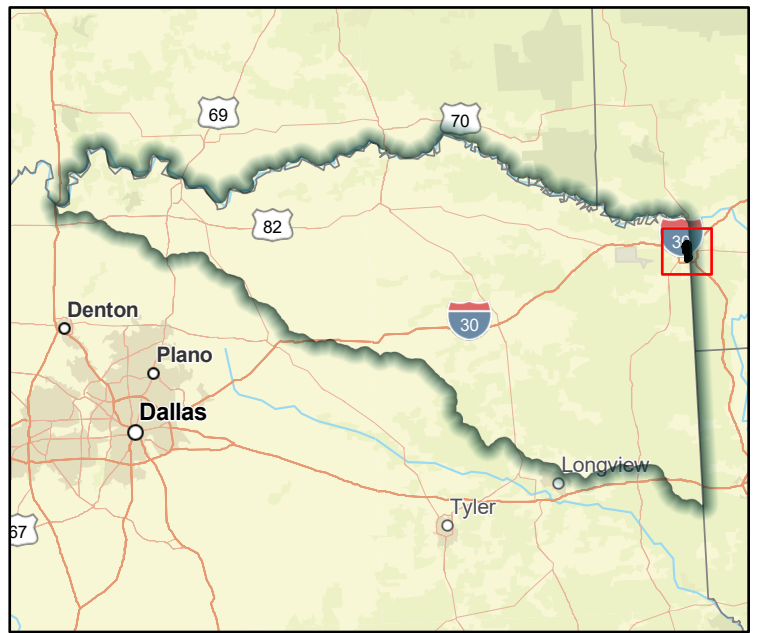
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area

Flood Management Evaluation (FME)



Title **Wadley Hospital Flood Study**

ID# **021000033**

Sponsor (name of entity, not person) **City of Texarkana**

RFPG recommend? **Yes** Reason for Recommendation **Increases mapping coverage**

Study Details

Study type **Project Planning**

Study description **Flood study to define flood risk and mitigation options.**

New Hydrologic or Hydraulic model? **Yes** Emergency Need? **No** Existing/Anticipated models in near term? **Yes**

County **Bowie** Watershed HUC# (if known) **111402010201,111403020704,111403020705**

Drainage area (Square miles, est.) **5** Goal(s) **02003001, 02003002**

100-Year Flood Risk Summary

Population at risk **1,229** # of structures **226** Critical facilities **6**

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

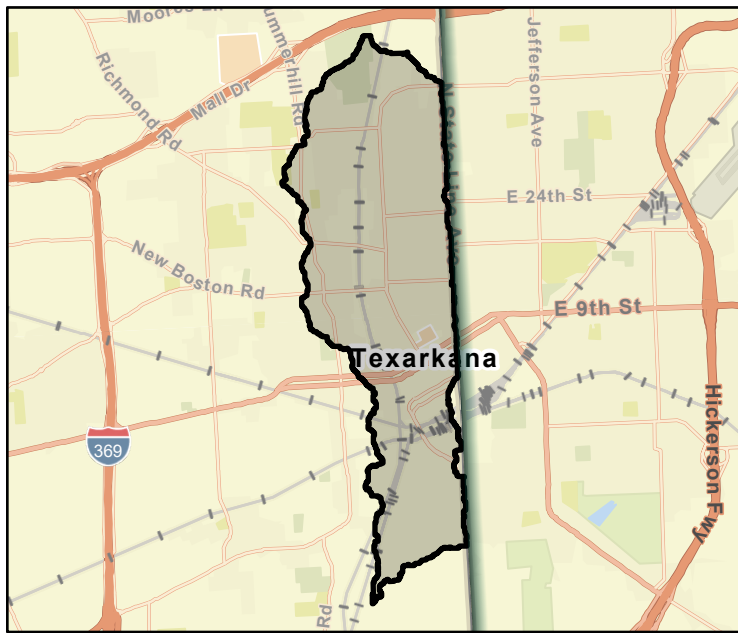
Farm/Ranch land impacted (acres) **4** Roadway(s) impacted (length) **10**

Number of low water crossings **0** Historical road closures **-99,999**

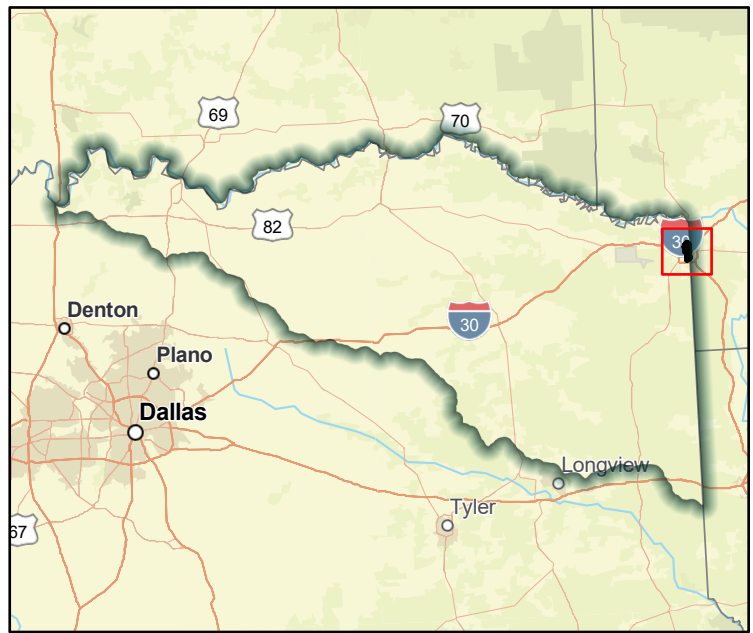
Estimated Cost and Funding Availability

Total Cost **\$250,000** Amount of Available Funding **-** Federal funding availability **No**

Funding source **-**



FME Area



Regional view of FME area