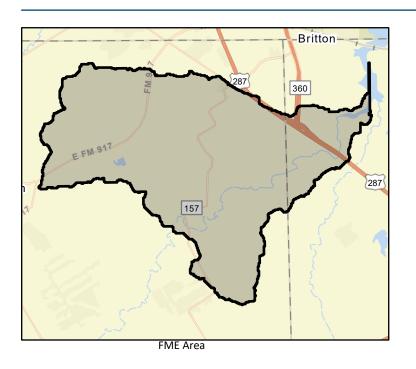
Title Mountain Creek and Tribs Regulatory Floodplain Determination Study



| ID# 031000288 | | | |
|------------------------------------|---------------------------|-----------------|-----------------------------------|
| Sponsor (name of entity, not perso | on) Mansfield | | |
| RFPG recommend? Yes | Reason for Recommendation | Action aligns w | ith goals and meets TWDB guidance |
| | | | |
| | | | |
| Study Details | | | |

| - | | | | | | | | | | |
|--------------------------|-----------------|------------|---------------------|--------------|-------------|-------------|-----------------|------------|--------------|------------------|
| Study type Waters | hed Planning | | | | | | | | | |
| Study description Mappi | ng study for Mc | ountain Cr | eek and Tribs throu | gh Mansfield | ETJ. | | | | | |
| New Hydrologic or Hydrau | lic model? Yes | 5 | Emergency I | Need? No | | Existin | g/Anticipated | d models i | in near term | ? Yes |
| County Johnson, Ellis | | | Watershed HUC | # (if known) | 12030102 | 0603,1203 | 01020601,12 | 0301020 | 604,120301 | 020605,120301020 |
| Drainage area (Square mi | es, est.) 18 | | Goal(s) | 03000001, 0 | 3000002, 0 |)3000005, (| 03000006, 03 | 000025, | 03000026 | |
| 100-Year Flood Risk S | ummary | | | | | | | | | |
| Population at risk 118 | | | # of structures | 61 | | | Critical facili | ties 0 | | |
| Flood risk type: Riveri | ne? Yes | Co | oastal? No | Local? No | | Playa? | No | Other? | No | |
| Farm/Ranch land impacte | d (acres) 1,347 | 1 | | Roadway(| s) impacted | d (length) | 4 | | | |
| Number of low water cros | sings 14 | | | Historical | road closu | res | - | | | |
| Estimated Cost and Fi | unding Availa | bility | | | | | | | | |

| Total Cost | \$396,000 | Amount of Available Funding | 39,600 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





 Title
 Hogpen Creek and Detention Facilities H&H Modeling Update

 ID#
 031000289

 Sponsor (name of entity, not person)
 Mansfield

Reason for Recommendation



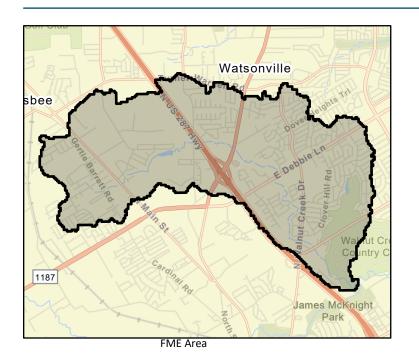
| Study | Details |
|-------|---------|
|-------|---------|

RFPG recommend? Yes

| Study Details | | | | | | | | | |
|--------------------|-------------------|---------------|-------------------------|-----------------|------------------|-----------------|-------------|--------------|-------|
| Study type | Watershed Plan | ning | | | | | | | |
| Study description | Detailed headw | aters study o | completed with detentio | n. Needs a conn | ectivity H&H mo | deling with ide | entified d | etention. | |
| New Hydrologic or | · Hydraulic mode | I? Yes | Emergency N | eed? No | Existi | ng/Anticipated | d models | in near term | ? Yes |
| County Tarrant | | | Watershed HUC# | (if known) 12 | 0301020604,120 | 301020605,12 | 20301020 | 405 | |
| Drainage area (Squ | uare miles, est.) | 6 | Goal(s) | 03000005, 0300 | 0006, 03000009, | , 03000010, 03 | 3000021, | 03000022 | |
| 100-Year Flood | Risk Summary | / | | | | | | | |
| Population at risk | 143 | | # of structures | 43 | | Critical facili | ties 1 | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | Playa | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) | 34 | | Roadway(s) in | npacted (length) | 1 | | | |
| Number of low wa | ter crossings | 1 | | Historical road | d closures | - | | | |
| Estimated Cost | and Funding A | Availability | , | | | | | | |
| Total Cost | 115 000 | ٨٣ | ount of Available Eundi | ng 11 E00 | 6 | odoral funding | a availabil | ity Vec | |

Action aligns with goals and meets TWDB guidance

| Iotal Cost | \$115,000 | Amount of Available Funding | 11,500 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Title Rock Creek Watershed Study

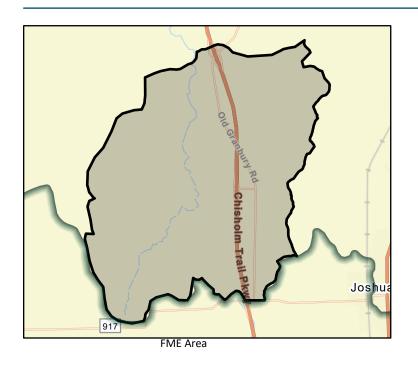


| | | | | REU |
|--------------------|--------------------|---------------------------|------------------|-----------|
| ID# 031000290 | | | | |
| Sponsor (name of e | ntity, not person) | Burleson | | |
| RFPG recommend? | Yes | Reason for Recommendation | Action aligns wi | ith goals |
| | | | | |

Action aligns with goals and meets TWDB guidance

| Study type | Watershed Plan | ning | | | | | | | | |
|--|---|--------------|--------------------------|---------------|---------------|------------|------------------|-----------|---------------|---------------|
| Study description | Study to improv | e knowledge | of flood risks and facil | itate the ana | lysis of prop | oosed deve | lopments wit | hin or ad | ljacent to th | e floodplain. |
| New Hydrologic or | Hydraulic mode | I? Yes | Emergency N | leed? No | | Existin | g/Anticipated | models | in near term | I? Yes |
| County Johnson | | | Watershed HUC | # (if known) | 12030102 | 0401,1206 | 02020202,12 | 0602020 | 201,120301 | 020304 |
| Drainage area (Square miles, est.) 11 Goal(s) 03000005, 03000006, 03000023, 03000024 | | | | | | | | | | |
| 100-Year Flood | Risk Summary | / | | | | | | | | |
| Population at risk | 226 | | # of structures | 88 | | | Critical facilit | ies 0 | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | | Playa? | No | Other? | No | |
| Farm/Ranch land in | mpacted (acres) | 637 | | Roadway(| s) impacted | d (length) | 3 | | | |
| Number of low wa | Jumber of low water crossings 14 Historical road closures - | | | | | | | | | |
| Estimated Cost | and Funding A | Availability | | | | | | | | |

| Total Cost | \$100,000 | Amount of Available Funding | 10,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





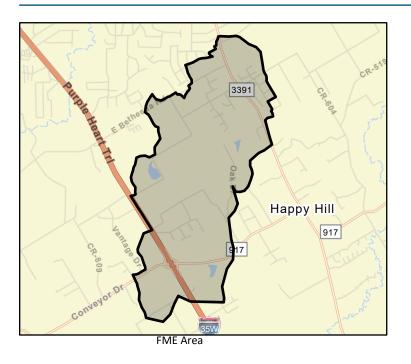
Title Walnut Creek Watershed Study



| Sponsor (name of entity, not person) Burleson RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance Study Details Study type Matershed Planning Study to improve knowledge of flood risks and facilitate the analysis of proposed developments within or adjacent to the floodplain. |
|--|
| Study Details Study type Watershed Planning |
| Study type Watershed Planning |
| Study type Watershed Planning |
| |
| Study description Study to improve knowledge of flood risks and facilitate the analysis of proposed developments within or adjacent to the floodplain. |
| |
| |
| |
| New Hydrologic or Hydraulic model? Yes Emergency Need? No Existing/Anticipated models in near term? Yes |
| County Johnson Watershed HUC# (if known) 120301020401,120301020604 |
| Drainage area (Square miles, est.) 3 Goal(s) 03000005, 03000006, 03000023, 03000024 |
| |
| 100-Year Flood Risk Summary |
| Population at risk 56 # of structures 34 Critical facilities 0 |
| Flood risk type: Riverine? Yes Coastal? No Local? No Playa? No Other? No |
| Farm/Ranch land impacted (acres) 95 Roadway(s) impacted (length) 1 |
| Number of low water crossings 5 Historical road closures - |
| |

Estimated Cost and Funding Availability

| Total Cost | \$150,000 | Amount of Available Funding | 15,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |



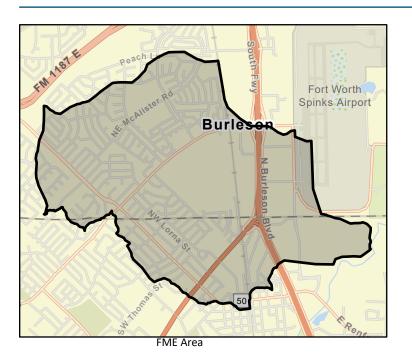


Title North Creek Watershed Study



| ID# 031000292 | | | | | | | | | |
|--------------------|---------------------|-------------|------------------------|--|------------------------------------|-----------------|------------|---------------|---------------|
| Sponsor (name of | entity, not person) | Burleson | | | | | | | |
| RFPG recommend | ? Yes | Reason fo | r Recommendation | Action aligns wi | vith goals and meets TWDB guidance | | | | |
| | | | | | | | | | |
| Study Details | | | | | | | | | |
| Study type | Watershed Planning | | | | | | | | |
| Study description | Study to improve k | nowledge of | flood risks and facili | tate the analysis o | f proposed deve | lopments wit | thin or ac | ljacent to th | e floodplain. |
| | | | | | | | | | |
| | | | | | | | | | |
| | Hydraulic model? | Voc | Emorgonov N | ood2 No | Evictin | a/Anticipator | 1 models | in noar torm | Voc |
| , . | • | ies | U , | Emergency Need? No Existing/Anticipated models in near term? Yes | | | | | 1: 105 |
| County Johnson, | Tarrant | | Watershed HUC# | (if known) 1203 | 01020401,1203 | 01020402 | | | |
| Drainage area (Squ | are miles, est.) 3 | | Goal(s) | 03000005, 030000 | 006, 03000023, (| 03000024, 03 | 8000039, | 03000040 | |
| 100-Year Flood | Risk Summary | | | | | | | | |
| Population at risk | 91 | | # of structures | 3 | | Critical facili | ties 0 | | |
| Flood risk type: | Riverine? Yes | C | oastal? No | Local? No | Playa? | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) 20 |) | | Roadway(s) imp | acted (length) | 1 | | | |
| Number of low wa | ter crossings 2 | | | Historical road o | closures | - | | | |
| | | | | | | | | | |
| Estimated Cost | and Funding Ava | ailability | | | | | | | |
| | | | | | | | | | |

Total Cost\$50,000Amount of Available Funding5,000Federal funding availabilityYesFunding sourceLocal, State



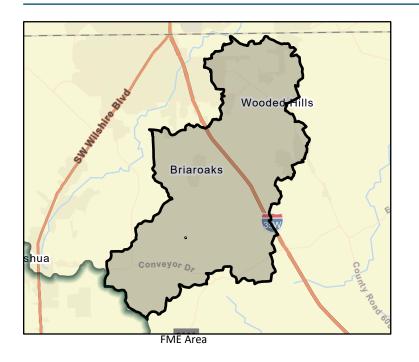


Title Quil Miller Creek Watershed Study



| ID# 031000293 | | | | | | | | | | |
|--------------------|----------------------|------------|---------------------------|-----------------|-----------|-------------|----------------|-------------|--------------|-------------------|
| Sponsor (name of | entity, not person) | Burleson | | | | | | | | |
| RFPG recommend | I? Yes | Reason f | or Recommendation | Action align | s with go | oals and me | ets TWDB gu | uidance | | |
| | | | | | | | | | | |
| Study Details | | | | | | | | | | |
| Study type | Watershed Planni | ng | | | | | | | | |
| Study description | Study to improve | knowledge | of flood risks and facili | tate the analys | is of pro | posed deve | lopments wi | thin or ad | jacent to th | e floodplain. |
| New Hydrologic o | r Hydraulic model? | Yes | Emergency N | eed? No | | Existing | g/Anticipate | d models | in near term | 1? Yes |
| County Johnson | | | Watershed HUC# | (if known) 1 | 2030102 | 20401,1206 | 02020202,12 | 20301090 | 101,120301 | .020604,120301020 |
| Drainage area (Sq | uare miles, est.) 23 | 3 | Goal(s) | 03000005, 030 | 00006, (| 03000023, (| 03000024 | | | |
| 100-Year Flood | Risk Summary | | | | | | | | | |
| Population at risk | 596 | | # of structures | 234 | | | Critical facil | ities 2 | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | | Playa? | No | Other? | No | |
| Farm/Ranch land | impacted (acres) 1 | ,015 | | Roadway(s) | impacte | d (length) | 6 | | | |
| Number of low w | ater crossings 1 | 9 | | Historical ro | ad closu | res | - | | | |
| Estimated Cost | and Funding Av | ailability | | | | | | | | |
| Total Cost | \$265,000 | Amo | ount of Available Fundi | ng 26 500 | | Fe | deral fundin | g availahil | ity Yes | |

Funding source Local, State



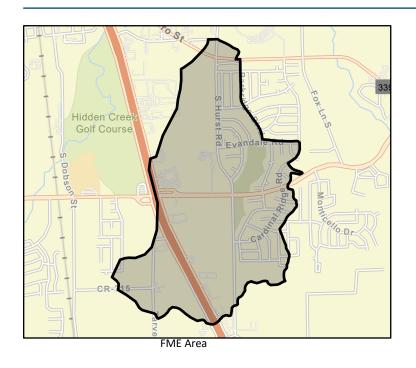


Title Hurst Creek Watershed Study



| ID# 031000294 | | | | | | | | | | |
|--------------------|---------------------|-------------|------------------------|------------------|------------|------------|------------------|------------|--------------|---------------|
| Sponsor (name of | entity, not person) | Burleson | | | | | | | | |
| RFPG recommend | Yes | Reason for | Recommendation | Action aligns | s with goa | Is and me | ets TWDB gu | idance | | |
| | | | | | | | | | | |
| Study Details | | | | | | | | | | |
| Study type | Watershed Plannin | g | | | | | | | | |
| Study description | Study to improve k | nowledge of | flood risks and facili | tate the analysi | is of prop | osed deve | lopments wit | hin or ad | jacent to th | e floodplain. |
| New Hydrologic or | Hydraulic model? | Yes | Emergency N | eed? No | | Existin | g/Anticipatec | l models i | in near term | 1? Yes |
| County Johnson | , | | Watershed HUC# | _ | 20301020 | | 5, | | | |
| Drainage area (Squ | are miles est) 1 | | | | | | 2000024 | | | |
| | | | Goal(s) | 03000005, 030 | 00006, 03 | 3000023, t | 13000024 | | | |
| 100-Year Flood | Risk Summary | | | | | | | | | |
| Population at risk | 57 | | # of structures | 14 | | | Critical facilit | ties 0 | | |
| Flood risk type: | Riverine? Yes | Со | astal? No | Local? No | | Playa? | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) 6 | | | Roadway(s) i | impacted | (length) | 0 | | | |
| Number of low wa | ter crossings 0 | | | Historical roa | ad closure | 25 | - | | | |
| Estimated Cost | and Funding Ava | ailability | | | | | | | | |

| Total Cost | \$50,000 | Amount of Available Funding | 5,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|-------|------------------------------|-----|
| Funding source | Local, State | | | | |





Regional view of FME area

Title City of Wilmer DMP

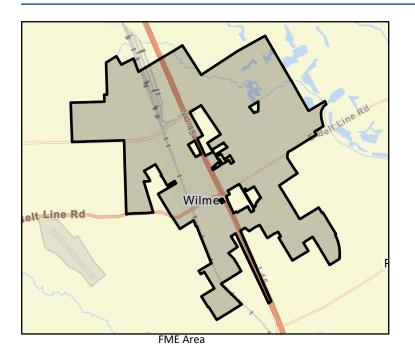
| LEGION | R | Ν | | TY |
|----------|----------|-------|-------|-----------|
| REGIONAL | FLOODF | PLANN | ING G | ROUP |

| ID# 031000295 | | |
|--------------------------------------|---------------------------|--------------------|
| Sponsor (name of entity, not person) | Wilmer | |
| RFPG recommend? Yes | Reason for Recommendation | Action aligns with |

Action aligns with goals and meets TWDB guidance

| , | | | | | | | | | | | |
|--------------------|------------------|----------------|-----------------|--------------|-------------|-------------|------------------|----------|---------------|-----|--|
| Study type | Watershed Plan | ning | | | | | | | | | |
| Study description | Evaluate City an | d identify fut | ure projects. | | | | | | | | |
| New Hydrologic or | Hydraulic mode | l? Yes | Emergency N | leed? No | | Existin | g/Anticipated | l models | in near term? | Yes | |
| County Dallas | | | Watershed HUC | # (if known) | 12030105 | 0202,1203 | 01050203 | | | | |
| Drainage area (Squ | are miles, est.) | 8 | Goal(s) | 03000007, 0 | 3000008, 0 |)3000009, (| 03000010 | | | | |
| 100-Year Flood | Risk Summary | / | | | | | | | | | |
| Population at risk | 573 | | # of structures | 71 | | | Critical facilit | ties 0 | | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | | Playa? | No | Other? | No | | |
| Farm/Ranch land i | mpacted (acres) | 195 | | Roadway(| s) impacted | d (length) | 4 | | | | |
| Number of low wa | ter crossings | 9 | | Historical | road closur | res | - | | | | |
| Estimated Cost | and Funding A | vailability | | | | | | | | | |
| | | | | | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





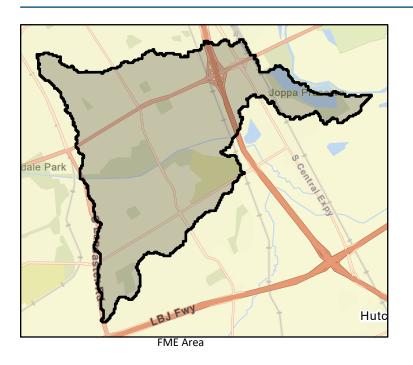
Title Alta Mesa Branch at Persimmon Road



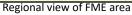
| | | | REGIONAL FLOOD PL | .AN |
|--------------------------------------|---------------------------|-----------------|------------------------------------|-----|
| ID# 031000296 | | | | |
| Sponsor (name of entity, not person) | Dallas | | | |
| RFPG recommend? Yes | Reason for Recommendation | Action aligns w | vith goals and meets TWDB guidance | |
| | | | | |
| | | | | |

| Study Details | | | | | | | | | | |
|--------------------|-------------------|-------------|-----------------------|-----------------|--------------|--------|------------------|----------|-------------|--------|
| Study type | Project Planning | I | | | | | | | | |
| Study description | Evaluate bridge | improvemen | ts for Persimmon Roac | over Alta Mesa | Branch | | | | | |
| New Hydrologic or | Hydraulic mode | l? Yes | Emergency N | leed? No | E | xistin | g/Anticipated | models i | n near term | i? Yes |
| County Dallas | | | Watershed HUC | # (if known) 12 | 0301050107 | ,1203 | 01050108 | | | |
| Drainage area (Squ | iare miles, est.) | 7 | Goal(s) | 03000007, 0300 | 00008, 03000 | 009, (| 03000010, 03 | 000031,(| 03000032 | |
| 100-Year Flood | Risk Summary | / | | | | | | | | |
| Population at risk | 561 | | # of structures | 179 | | | Critical facilit | ties 3 | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | PI | aya? | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) | 161 | | Roadway(s) ir | mpacted (len | gth) | 10 | | | |
| Number of low wa | ter crossings | 2 | | Historical roa | d closures | | - | | | |
| Estimated Cost | and Funding A | vailability | | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 62,500 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





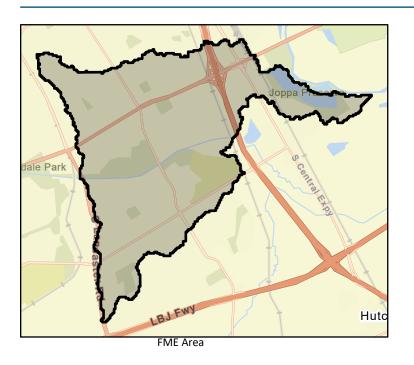


Title Alta Mesa Branch at Simpson Stuart Road



| ID# 031000297 | | | | | | | | | | | | |
|--------------------|--------------------|-------------|---------------|---------------|--------------|------------|-------------|----------------|----------|--------------|-------|--|
| Sponsor (name of | entity, not person |) Dallas | | | | | | | | | | |
| RFPG recommend | Yes | Reason | for Recomm | nendation | Action alig | gns with g | oals and me | ets TWDB g | uidance | | | |
| | | | | | | | | | | | | |
| Study Details | | | | | | | | | | | | |
| Study type | Project Planning | | | | | | | | | | | |
| Study description | Evaluate culvert | improvemer | its for Simps | son Stuart Ro | oad over Alt | a Mesa Br | anch | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| New Hydrologic or | Hydraulic model | ? Yes | Er | nergency Ne | ed? No | | Existing | g/Anticipate | d models | in near term | ? Yes | |
| County Dallas | | | Wate | rshed HUC# | (if known) | 1203010 | 50107,1203 | 01050108 | | | | |
| Drainage area (Squ | are miles, est.) 7 | , | | Goal(s) | 03000007, 0 | 3000008, | 03000009, 0 | 03000010, 0 | 3000031, | 03000032 | | |
| | | | _ | _ | | | | | | | | |
| 100-Year Flood | Risk Summary | | | | | | | | | | | |
| Population at risk | 561 | | # of | structures 1 | 179 | | | Critical facil | ities 3 | | | |
| Flood risk type: | Riverine? Yes | | Coastal? N | 0 | Local? No | | Playa? | No | Other? | No | | |
| Farm/Ranch land in | npacted (acres) | 161 | | | Roadway(s | s) impacte | d (length) | 10 | | | | |
| Number of low wa | ter crossings | 2 | | | Historical | road closu | ires | - | | | | |
| | | | | | | | | | | | | |
| Estimated Cost | and Funding A | vailability | | | | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 62,500 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Regional view of FME area

Title Alta Mesa Branch at Tracy Road



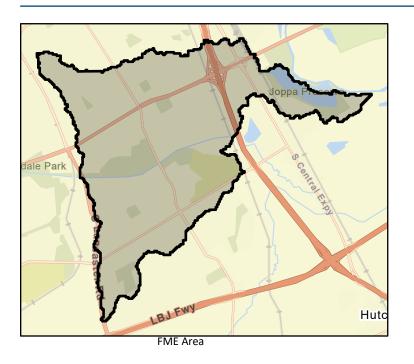
| ID# | 031000298 | | |
|------|-----------------|--------------------|-------------------|
| Spoi | nsor (name of e | ntity, not person) | Dallas |
| RED | 3 recommend? | νος | Reason for Recomm |

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

| Study Details | | | | | | | | |
|--|-----------------------------|-----------------------|------------|------------------|---------|--------------|-----|--|
| Study type Project Planning | | | | | | | | |
| Study description Evaluate bridge improvemen | ts: Tracy Road over Alt | a Mesa Branch | | | | | | |
| New Hydrologic or Hydraulic model? Yes | Emergency N | leed? No | Existin | g/Anticipated | models | in near term | Yes | |
| County Dallas | Watershed HUC | # (if known) 12030105 | 50107,1203 | 301050108 | | | | |
| Drainage area (Square miles, est.) 7 | Goal(s) | 03000007, 03000008, 0 | 03000009, | 03000010, 03 | 000031, | 03000032 | | |
| 100-Year Flood Risk Summary | 100-Year Flood Risk Summary | | | | | | | |
| Population at risk 561 | # of structures | 179 | | Critical facilit | ties 3 | | | |
| Flood risk type: Riverine? Yes | Coastal? No | Local? No | Playa? | No | Other? | No | | |
| Farm/Ranch land impacted (acres) 161 | | Roadway(s) impacte | d (length) | 10 | | | | |
| Number of low water crossings 2 | | Historical road closu | res | - | | | | |
| Estimated Cost and Funding Availability | | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 62,500 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |



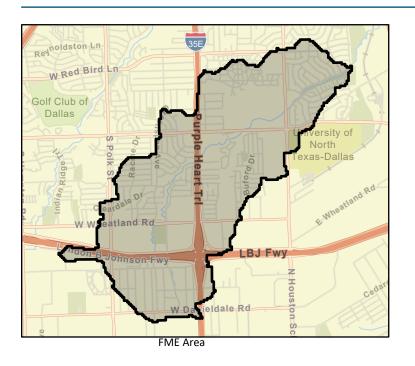


Title Ricketts Branch at Camp Wisdom Road



| ID# 031000299 | | | | | | | | | |
|--------------------|---------------------|------------|----------------------|--|-----------------|------------------|--------|--------------|-------|
| Sponsor (name of | entity, not person) | Dallas | | | | | | | |
| RFPG recommend | ? Yes | Reason f | for Recommendation | n Action aligns with goals and meets TWDB guidance | | | | | |
| | | | | | | | | | |
| Study Details | | | | | | | | | |
| Study type | Project Planning | | | | | | | | |
| Study description | Evaluate bridge im | provement | ts for Camp Wisdom R | oad over Ricketts Br | anch (2 structu | res) | | | |
| | | | | | | | | | |
| New Hydrologic or | Hydraulic model? | Yes | Emergency N | Emergency Need? No Existing/Anticipated mod | | | | in near term | ? Yes |
| County Dallas | | | Watershed HUC | Watershed HUC# (if known) 120301050107,120301050201 | | | | | |
| Drainage area (Squ | are miles, est.) 4 | | Goal(s) | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | |
| 100-Year Flood | Risk Summary | | | | | | | | |
| Population at risk | 19 | | # of structures | 5 | | Critical facilit | ies 0 | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | Playa? | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) 2 | | | Roadway(s) impa | cted (length) | 1 | | | |
| Number of low wa | ter crossings 0 | | | Historical road cl | osures | - | | | |
| Estimated Cost | and Funding Av | ailability | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 62,500 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Title Ricketts Branch at IH 35E Service

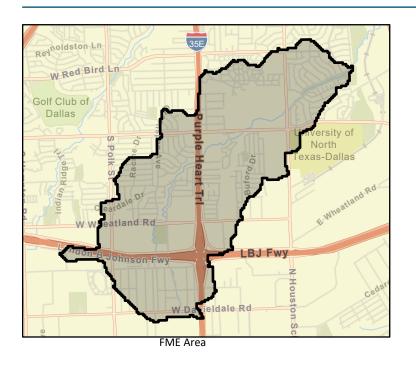


| ID# | 031000300 | | |
|------|----------------|--------------------|---------------------------|
| Spon | sor (name of e | ntity, not person) | Dallas |
| RFPG | i recommend? | Yes | Reason for Recommendation |

Action aligns with goals and meets TWDB guidance

| Study type | Project Planning | | | | | | | |
|--------------------|----------------------------|---------------------------|--|------------|-----------------------|------------|---------------|-----|
| Study description | Evaluate bridge improvemer | its for IH 35E over Ricke | tts Branch | | | | | |
| New Hydrologic or | Hydraulic model? Yes | Emergency N | leed? No | Existin | g/Anticipated | l models i | in near term? | Yes |
| County Dallas | | Watershed HUC# | UC# (if known) 120301050107,120301050201 | | | | | |
| Drainage area (Squ | are miles, est.) 4 | Goal(s) | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | |
| 100-Year Flood | Risk Summary | | | | | | | |
| Population at risk | 19 | # of structures | # of structures 5 | | Critical facilities 0 | | | |
| Flood risk type: | Riverine? Yes | Coastal? No | Local? No | Playa? | No | Other? | No | |
| Farm/Ranch land ii | mpacted (acres) 2 | | Roadway(s) impacte | d (length) | 1 | | | |
| Number of low wa | ter crossings 0 | | Historical road closu | res | - | | | |
| | | | | | | | | |
| Estimated Cost | and Funding Availability | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 62,500 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |



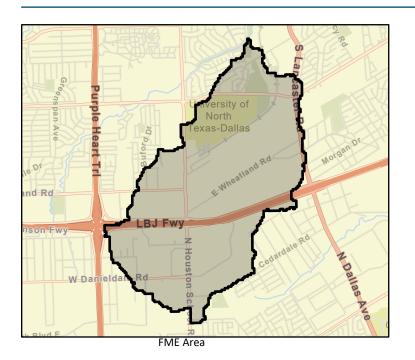


Title Runyon Springs Branch at Crouch Road



| | | | | REGIONAL FLOOD |
|--------------------|--------------------|---------------------------|-----------------|-----------------------------------|
| ID# 031000301 | | | | |
| Sponsor (name of e | ntity, not person) | Dallas | | |
| RFPG recommend? | Yes | Reason for Recommendation | Action aligns w | ith goals and meets TWDB guidance |
| | | | | |

| Study Details | Study Details | | | | | | | | | |
|---|------------------|----------|---------------------------|--|---|-----------------------|----------------|-----------|--------------|--------|
| Study type | Project Planning | g | | | | | | | | |
| Study description | Evaluate bridge | improvem | ents for Crouch Road over | r Runyon Spr | ings Branc | ch | | | | |
| New Hydrologic or | r Hydraulic mode | I? Yes | Emergency N | eed? No | | Existin | g/Anticipated | models i | in near tern | n? Yes |
| County Dallas | | | Watershed HUC# | (if known) | known) 120301050107,120301050201,120301050202,12030105010 | | | .050108 | | |
| Drainage area (Square miles, est.) 4 | | | Goal(s) | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | | |
| 100-Year Flood | Risk Summary | / | | | | | | | | |
| Population at risk | 129 | | # of structures | # of structures 9 | | Critical facilities 0 | | | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | | Playa? | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) | 23 | | Roadway(| s) impacte | ed (length) | 2 | | | |
| Number of low water crossings 1 | | | Historical | road closu | ures - | | | | | |
| Estimated Cost and Funding Availability | | | | | | | | | | |
| Total Cost | \$250,000 | ŀ | Amount of Available Fundi | ng 62,500 | | Fe | ederal funding | availabil | ity Yes | |
| Funding source | Local, State | | | | | | | | | |





Title Whites Branch at Langdon Road



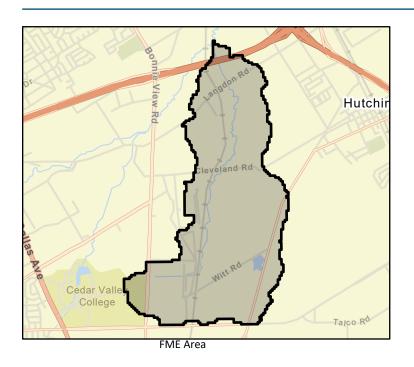
| ID# | 031000302 | | |
|------|-----------------|--------------------|-------------------|
| Spor | nsor (name of e | ntity, not person) | Dallas |
| RFPC | Frecommend? | Yes | Reason for Recomm |

mendation

Action aligns with goals and meets TWDB guidance

| Study Details | | | | | | | | |
|--|------------------------|--------------------------|-----------------------|-----------------------|---------------|---------|---------------|-----|
| Study type Pro | oject Planning | | | | | | | |
| Study description Ev | aluate bridge improvem | ents for Langdon Road ov | er Whites Branch | | | | | |
| New Hydrologic or Hy | draulic model? Yes | Emergency N | eed? No | Existin | g/Anticipated | models | in near term? | Yes |
| County Dallas | | Watershed HUC# | (if known) 12030105 | 50202,1203 | 01050108,12 | 0301050 | 203 | |
| Drainage area (Square | e miles, est.) 3 | Goal(s) | 03000007, 03000008, (|)3000009 <i>,</i> (| 03000010, 03 | 000031, | 03000032 | |
| 100-Year Flood Ris | k Summary | | | | | | | |
| Population at risk 0 | | # of structures | 0 | Critical facilities 0 | | | | |
| Flood risk type: Ri | iverine? Yes | Coastal? No | Local? No | Playa? | No | Other? | No | |
| Farm/Ranch land imp | acted (acres) 19 | | Roadway(s) impacted | d (length) | 0 | | | |
| Number of low water crossings 0 | | | Historical road closu | res | - | | | |
| Estimated Cost and Funding Availability Total Cost \$250,000 Amount of Available Funding 62,500 Federal funding availability Yes | | | | | | | | |

Funding source Local, State





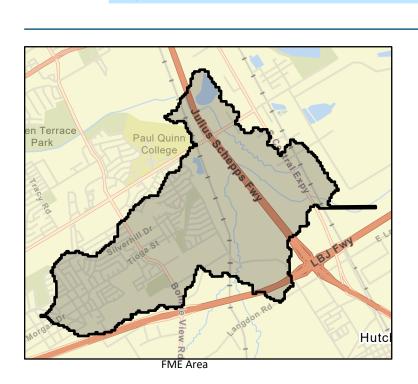
Title Wilson Branch at Bonnie View Road

Funding source Local, State



| | | | | REGION | ALTLOODI |
|---------------------|--------------------|---------------------------|------------------|-------------------|-------------------|
| ID# 031000303 | | | | | |
| Sponsor (name of en | ntity, not person) | Dallas | | | |
| RFPG recommend? | Yes | Reason for Recommendation | Action aligns wi | ith goals and mee | ets TWDB guidance |
| | | | | | |
| | | | | | |
| | | | | | |

| Study Details | | | | | | | | | | |
|---|---|-------|--------------------------|-----------------------|-----------------------|----------------|-----------|---------------|-----|--|
| Study type | Project Planning | | | | | | | | | |
| Study description | Evaluate bridge improvements for Bonnie View Road over Wilson Branch | | | | | | | | | |
| New Hydrologic or | Hydraulic mode | ? Yes | Emergency N | eed? No | Existin | g/Anticipated | models | in near term? | Yes | |
| County Dallas | | | Watershed HUC# | t (if known) 12030105 | 50108 | | | | | |
| Drainage area (Squ | Orainage area (Square miles, est.) 4 Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | | | | | |
| 100-Year Flood | Risk Summary | , | | | | | | | | |
| Population at risk | 25 | | # of structures | 27 | Critical facilities 0 | | | | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | Playa? | No | Other? | No | | |
| Farm/Ranch land i | mpacted (acres) | 64 | | Roadway(s) impacted | d (length) | 5 | | | | |
| Number of low water crossings 1 | | | Historical road closu | res | | | | | | |
| Estimated Cost and Funding Availability | | | | | | | | | | |
| Total Cost | \$250.000 | Ar | nount of Available Fundi | ng 62.500 | Fe | ederal funding | availabil | ity Yes | | |





Title Wilson Branch at J J Lemmon Road

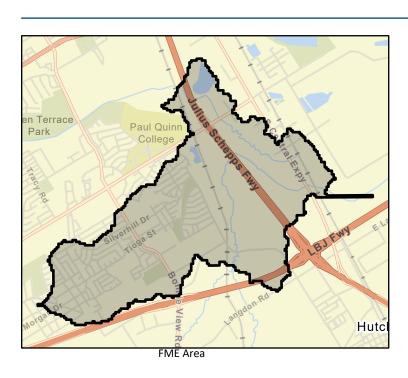
Funding source Local, State



| | | REG |
|------------------------------|---------------------------|-----------------------------|
| ID# 031000304 | | |
| Sponsor (name of entity, not | t person) Dallas | |
| RFPG recommend? Yes | Reason for Recommendation | Action aligns with goals an |
| | | |

d meets TWDB guidance

| Study Details | | | | | | | | | |
|---|--|------------|--------------------------------|----------------------------------|-------------|-------------------|----------------------|-----|--|
| Study type | Project Planning | g | | | | | | | |
| Study description | Evaluate bridge | improvemei | nts for J J Lemmon Road | over Wilson Branch | | | | | |
| New Hydrologic or | r Hydraulic mode | l? Yes | Emergency N | eed? No | Existin | g/Anticipated | models in near term? | Yes | |
| County Dallas | | | Watershed HUC# | (if known) 12030105 | 50108 | | | | |
| Drainage area (Squ | uare miles, est.) | 4 | Goal(s) | 03000007, 03000008, 0 | 03000009, (| 03000010, 030 | 000031, 03000032 | | |
| 100-Year Flood Population at risk | 100-Year Flood Risk Summary | | | | | | | | |
| | 15 | | # of structures | 27 | | Critical faciliti | ies 0 | | |
| Flood risk type: | Riverine? Yes | | # of structures Coastal? No | 27 Local? No | Playa? | Critical faciliti | ies 0 Other? No | | |
| Flood risk type: Farm/Ranch land i | Riverine? Yes | 64 | | | | | | | |
| | Riverine? Yes mpacted (acres) | 64 1 | | Local? No | d (length) | No | | | |
| Farm/Ranch land i | Riverine? Yes mpacted (acres) ater crossings | 1 | Coastal? No | Local? No Roadway(s) impacted | d (length) | No | | | |





Title Wilson Branch at Tioga Street

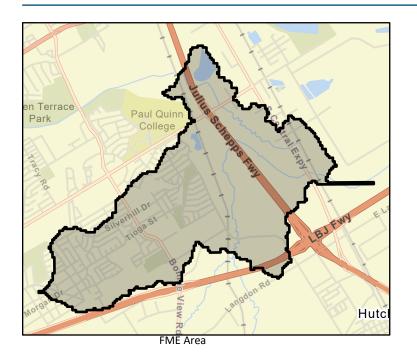


| ID# | 031000305 | | |
|------|----------------|--------------------|---------------------------|
| | | | |
| Spon | sor (name of e | ntity, not person) | Dallas |
| | | | |
| RFPG | i recommend? | Yes | Reason for Recommendation |

Action aligns with goals and meets TWDB guidance

| Study Details | | | | | | | | | | |
|---|--|----|-----------------------|--|------------|---|--------|----|--|--|
| Study type | Project Planning | ; | | | | | | | | |
| Study description | ion Evaluate bridge improvements for Tioga Street over Wilson Branch | | | | | | | | | |
| New Hydrologic or Hydraulic model? Yes | | | Emergency N | leed? No | Existin | ting/Anticipated models in near term? Yes | | | | |
| County Dallas | | | Watershed HUC# | # (if known) 1203010 | 50108 | | | | | |
| Drainage area (Squ | are miles, est.) | 4 | Goal(s) | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | | |
| 100-Year Flood | Risk Summary | 1 | | | | | | | | |
| Population at risk | 25 | | # of structures | 27 | | Critical facilit | ties 0 | | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | Playa? | No | Other? | No | | |
| Farm/Ranch land in | mpacted (acres) | 64 | | Roadway(s) impacte | d (length) | 5 | | | | |
| Number of low water crossings 1 | | | Historical road closu | ires - | | | | | | |
| Estimated Cost and Funding Availability | | | | | | | | | | |

Funding source Local, State





Title Woody Branch at Loop 12

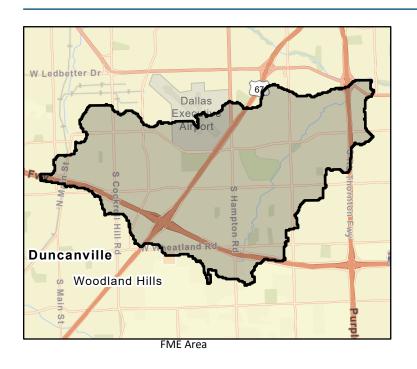
| LEGION | R | Ν | | Y |
|-------------------|------|-------|-------|------|
| REGIONAL F | LOOD | PLANN | ING G | ROUP |

| ID# | 031000306 | | |
|------|----------------|--------------------|---------------------------|
| Spon | sor (name of e | ntity, not person) | Dallas |
| REPG | recommend? | Ves | Reason for Recommendation |

Action aligns with goals and meets TWDB guidance

| , | | | | | | | | | | | |
|---------------------------------|--|---------------|---|----------------|----------------|--------------|------------------|----------|--------------|-------|--|
| Study type | Project Planning | | | | | | | | | | |
| Study description | ption Evaluate bridge improvements for Loop 12 over Woody Branch | | | | | | | | | | |
| New Hydrologic or | Hydraulic model? Yes | | Emergency I | Need? No | | Existin | g/Anticipated | models | in near term | ? Yes | |
| County Dallas | | Watershed HUC | atershed HUC# (if known) 120301050107,120301050201,120301020607 | | | | | | | | |
| Drainage area (Squ | are miles, est.) 11 | Goal(s) | 03000007 | 7, 03000008, 0 | 3000009, (| 03000010, 03 | 000031, | 03000032 | | | |
| 100-Year Flood | Risk Summary | | | | | | | | | | |
| Population at risk | 405 | | # of structures | 106 | | | Critical facilit | ties 1 | | | |
| Flood risk type: | Riverine? Yes | Со | astal? No | Local? | No | Playa? | No | Other? | No | | |
| Farm/Ranch land in | mpacted (acres) 3 | | | Roadw | ay(s) impacted | d (length) |) 6 | | | | |
| Number of low water crossings 1 | | | Historical road closures | | res | - | | | | | |
| Estimated Cost | and Funding Availabi | ity | | | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 62,500 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Title Hutchins Creek at Denton Street



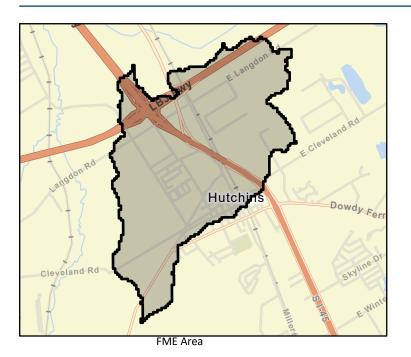
| ID# | 031000307 | | | |
|-----|-----------------|--------------------|---------------------------|-------|
| Spo | nsor (name of e | ntity, not person) | Hutchins | |
| RFP | G recommend? | Yes | Reason for Recommendation | Actio |

Action aligns with goals and meets TWDB guidance

Study Details

| , | | | | | | | | | | |
|---------------------------------|--------------------------|-----------|--|---|------------|-----------------------|----------------------------------|------------|---------------|-----|
| Study type | Project Planning | | | | | | | | | |
| Study description | Evaluate culvert improve | ements fo | or Denton Street ove | er Hutchins Cre | ek | | | | | |
| New Hydrologic o | r Hydraulic model? Yes | | Emergency Ne | ed? No | | Existing | g/Anticipated | l models i | in near term? | Yes |
| County Dallas | | | Watershed HUC# | Watershed HUC# (if known) 120301050108,120301050203 | | | | | | |
| Drainage area (Sq | uare miles, est.) 2 | | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | | | |
| 100-Year Flood | Risk Summary | | | | | | | | | |
| Population at risk | 38 | | # of structures 7 | | | Critical facilities 0 | | | | |
| Flood risk type: | Riverine? Yes | Coa | astal? No | Local? No | | Playa? | No | Other? | No | |
| Farm/Ranch land | impacted (acres) 30 | | | Roadway(s) ir | mpacted (l | length) | 1 | | | |
| Number of low water crossings 2 | | | | Historical roa | d closures | ; | - | | | |
| | | | | | | | | | | |
| Estimated Cost | and Funding Availab | ility | | | | | | | | |
| Total Cost | \$250,000 | Amoun | ount of Available Funding 25.000 | | | Fe | Federal funding availability Yes | | | |

Total Cost\$250,000Amount of AvailaFunding sourceLocal, State



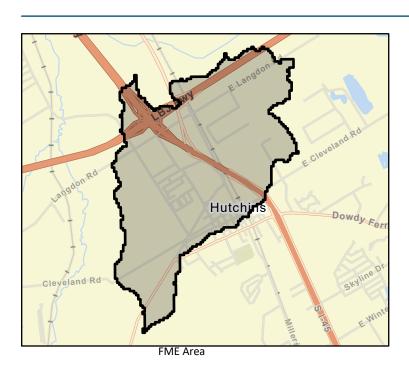


Title Hutchins Creek at J J Lemmon Street

Funding source Local, State



| ID# 031000308 | | | | | | | | | | | |
|---------------------------------|---------------------|------------|-------------------------|--|-----------------|------------|-----------------|-------------|-------------|--------|---|
| Sponsor (name of | entity, not person) | Hutchins | | | | | | | | | |
| RFPG recommend | ? Yes | Reason | for Recommendation | Action align | s with goals an | d me | ets TWDB gu | idance | | | |
| | | | | | | | | | | | _ |
| Study Details | | | | | | | | | | | |
| Study type | Project Planning | | | | | | | | | | |
| Study description | Evaluate bridge im | provemen | ts for J J Lemmon Stree | t over Hutchin | s Creek | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Nou Undrologia a | r Hydraulic model? | Vee | Emorgon av N | | E. | lictin | a (A nticinatos | l modele i | n noor torn | n) Vaa | |
| | r Hydraulic model? | res | | ncy Need? No Existing/Anticipated models in near term? Yes | | | | | | | |
| County Dallas | | | Watershed HUC# | (if known) 1 | 20301050108, | 1203 | 01050203 | | | | |
| Drainage area (Sq | uare miles, est.) 2 | | Goal(s) | 03000007, 030 | 00008, 030000 | 009, (| 03000010, 03 | 000031, | 03000032 | | |
| 100-Year Flood | Risk Summary | | | | | | | | | | |
| Population at risk | 38 | | # of structures | 7 | | | Critical facili | ties 0 | | | |
| Flood risk type: | Riverine? Yes | | Coastal? No | Local? No | Pla | aya? | No | Other? | No | | |
| Farm/Ranch land i | impacted (acres) 30 |) | | Roadway(s) | impacted (leng | gth) | 1 | | | | |
| Number of low water crossings 2 | | | | Historical ro | ad closures | closures - | | | | | |
| | | | | | | | | | | | |
| Estimated Cost | and Funding Av | ailability | | | | | | | | | |
| Total Cost | \$250.000 | Am | ount of Available Fundi | ng 25.000 | | Fe | deral funding | g availabil | ity Yes | | |





Regional view of FME area

Title Hutchins Creek at Main Street



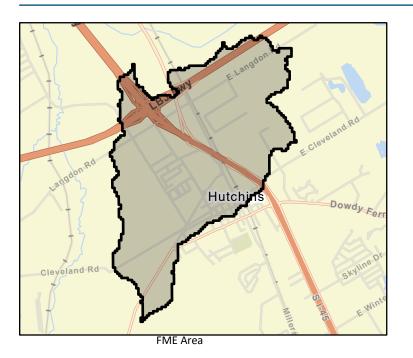
| ID# 031000309 | | |
|----------------------|------------------|---------------------------|
| Sponsor (name of ent | ity, not person) | Hutchins |
| RFPG recommend? | 'es | Reason for Recommendation |

Action aligns with goals and meets TWDB guidance

Study Details Study type **Project Planning** Study description Evaluate bridge improvements for Main Street over Hutchins Creek New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? Yes Emergency Need? No Watershed HUC# (if known) 120301050108,120301050203 County Dallas Drainage area (Square miles, est.) 2 Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 0 Population at risk 38 # of structures 7 Coastal? No Local? No Playa? No Other? No Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 30 Roadway(s) impacted (length) 1 Number of low water crossings 2 Historical road closures

| Estimated Cost and Funding Availability | |
|---|--|
|---|--|

| Total Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





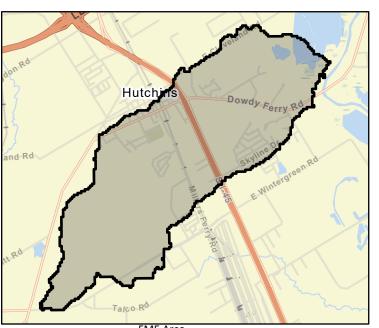
Title Rawlins Creek at Dowdy Ferry Road

Funding source Local, State



| | | | | | REGIONALF | |
|------|-----------------|--------------------|---------------------------|-----------------|-------------------------|-------------|
| ID# | 031000310 | | | | | |
| Spor | nsor (name of e | ntity, not person) | Hutchins | | | |
| RFPG | 6 recommend? | Yes | Reason for Recommendation | Action aligns w | ith goals and meets TWI |)B guidance |
| | | | | | | |

| Study Details | | |
|--|---|---|
| Study type Project Planning | | |
| Study description Evaluate bridge improv | ements for Dowdy Ferry Road over Rawlins C | reek |
| New Hydrologic or Hydraulic model? Yes | Emergency Need? No | Existing/Anticipated models in near term? Yes |
| County Dallas | Watershed HUC# (if known) 120 | 0301050108,120301050203 |
| Drainage area (Square miles, est.) 4 | Goal(s) 03000007, 03000 | 0008, 03000009, 03000010, 03000031, 03000032 |
| | | |
| 100-Year Flood Risk Summary | | |
| 100-Year Flood Risk Summary Population at risk 61 | # of structures 29 | Critical facilities 1 |
| - | # of structures 29 Coastal? No Local? No | Critical facilities 1 Playa? No Other? No |
| Population at risk 61 | Coastal? No Local? No | |
| Population at risk 61 Flood risk type: Riverine? Yes | Coastal? No Local? No | Playa? No Other? No |
| Population at risk 61 Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 82 | Coastal? No Local? No Roadway(s) im | Playa? No Other? No |
| Population at risk 61 Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 82 | Coastal? No Roadway(s) im Historical road | Playa? No Other? No |



FME Area

 Texas

 Austin

 San Antonio

 Regional view of FME area

Title Rawlins Creek at IH 45

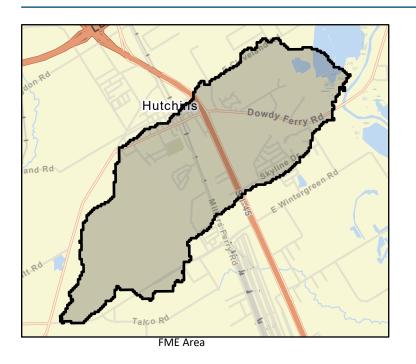


| ID# | 031000311 | | |
|------|------------------|--------------------|---------------------------|
| ~ | | | |
| Spon | isor (name of ei | ntity, not person) | Hutchins |
| RFPG | Frecommend? | Yes | Reason for Recommendation |

Action aligns with goals and meets TWDB guidance

| - | | | | | | | | | | |
|---------------------------------|------------------|--------------|-------------------------|---------------|---------------|-----------------------|---------------|---------|--------------|-------|
| Study type | Project Planning | | | | | | | | | |
| Study description | Evaluate bridge | improvements | 5 for IH 45 over Rawlir | ns Creek | | | | | | |
| New Hydrologic or | Hydraulic mode | l? Yes | Emergency N | leed? No | | Existin | g/Anticipated | models | in near term | ? Yes |
| County Dallas | | | Watershed HUC# | ŧ (if known) | 12030105 | 0108,1203 | 01050203 | | | |
| Drainage area (Squ | are miles, est.) | 4 | Goal(s) | 03000007, | 03000008, 0 | 3000009, (| 03000010, 03 | 000031, | 03000032 | |
| 100-Year Flood | Risk Summary | ý | | | | | | | | |
| Population at risk | 61 | | # of structures 29 | | | Critical facilities 1 | | | | |
| Flood risk type: | Riverine? Yes | (| Coastal? No | Local? No |) | Playa? | No | Other? | No | |
| Farm/Ranch land in | mpacted (acres) | 82 | | Roadway | v(s) impacted | ed (length) 1 | | | | |
| Number of low water crossings 5 | | | Historica | l road closur | res | - | | | | |
| Estimated Cost | and Funding A | Availability | | | | | | | | |

| Total Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Title Rawlins Creek at Main Street



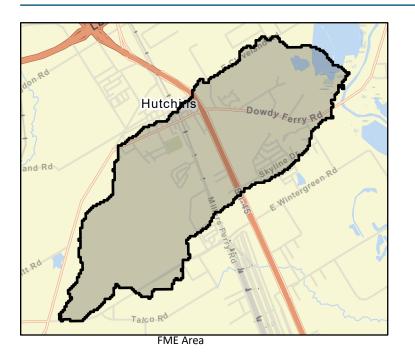
| ID# 031000312 | |
|--------------------------------------|---------------------------|
| Sponsor (name of entity, not person) | Hutchins |
| REPG recommend? Yes | Beason for Recommendation |

Action aligns with goals and meets TWDB guidance

Study Details

| Study type | Project Planning | | | | | | | | | |
|---------------------------------|------------------------|------------|-----------------------|--------------|-------------|------------|--------------------|--------------|---------------|-----|
| Study description | Evaluate bridge improv | vements fo | r Main Street over I | Rawlins Cree | !k | | | | | |
| New Hydrologic or | Hydraulic model? Yes | | Emergency Ne | ed? No | | Existin | g/Anticipated | models | in near term? | Yes |
| County Dallas | | | Watershed HUC# | (if known) | 12030105 | 0108,1203 | 01050203 | | | |
| Drainage area (Squ | uare miles, est.) 4 | | Goal(s) |)3000007, 0 | 3000008, 0 | 3000009, (| 03000010, 03 | 000031, | 03000032 | |
| 100-Year Flood | Risk Summary | | | | | | | | | |
| Population at risk | 61 | | # of structures 2 | 29 | | | Critical facilit | ies 1 | | |
| Flood risk type: | Riverine? Yes | Coa | astal? No | Local? No | | Playa? | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) 82 | | | Roadway(| s) impacted | d (length) | 1 | | | |
| Number of low water crossings 5 | | | | Historical | road closur | es | - | | | |
| Estimated Cost | and Funding Availa | bility | | | | | | | | |
| Total Cost | hara aga | A | معقر من معام ما ما مع | | | Γ. | ما مسما في سما الم | انط ما نم بم | 1.4 | |

| lotal Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability Ye | 2S |
|----------------|--------------|-----------------------------|--------|---------------------------------|----|
| Funding source | Local, State | | | | |





Title Stream 4A4 at Goode Road

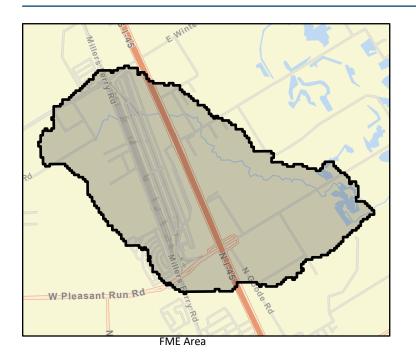


| ID# | 031000313 | | | |
|--------------------------------------|-------------|-----|---------------------------|--------------|
| Sponsor (name of entity, not person) | | | Hutchins | |
| RFPG | Frecommend? | Yes | Reason for Recommendation | Action align |

Action aligns with goals and meets TWDB guidance

Study Details Study type **Project Planning** Study description Evaluate bridge improvements for Goode Road over Stream 4A4 New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? Yes Emergency Need? No 120301050203 County Dallas Watershed HUC# (if known) Drainage area (Square miles, est.) 3 Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 0 Population at risk 405 # of structures 2 Coastal? No Other? No Local? No Playa? No Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 57 Roadway(s) impacted (length) 1 Number of low water crossings 7 Historical road closures **Estimated Cost and Funding Availability**

| Total Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Title Stream 4A4 at IH 45

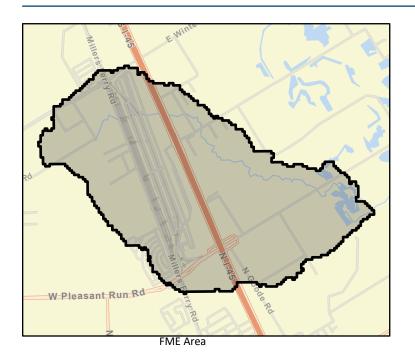


| | | | REGIONAL |
|-------------------------------------|---------------------------|------------------|----------------------|
| ID# 031000314 | | | |
| Sponsor (name of entity, not person | Hutchins | | |
| RFPG recommend? Yes | Reason for Recommendation | Action aligns wi | th goals and meets T |

| Action | aligns | with | goals and | meets | TWDB | guidance |
|--------|--------|--------|-----------|-------|-------|----------|
| ACTION | ungits | vvitii | gouis and | meets | 10000 | Suluance |

| , | | | | | | | | |
|--------------------------------------|-------------------------|-----------------------------|--|-------------|------------------|--------------------|--------------|-----|
| Study type | Project Planning | Project Planning | | | | | | |
| Study description | Evaluate bridge improve | ments for IH 45 over Strean | n 4A4 | | | | | |
| New Hydrologic o | r Hydraulic model? Yes | Emergency N | eed? No | Existin | g/Anticipated | models i | n near term? | Yes |
| County Dallas | | Watershed HUC# | t (if known) 1203010 | 50203 | | | | |
| Drainage area (Sqi | uare miles, est.) 3 | Goal(s) | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | |
| 100-Year Flood Population at risk | - | # of structures | 2 | | Critical facilit | ies <mark>0</mark> | | |
| Flood risk type: | Riverine? Yes | Coastal? No | Local? No | Playa? | No | Other? | No | |
| Farm/Ranch land i | mpacted (acres) 57 | | Roadway(s) impacte | ed (length) | 1 | | | |
| Number of low wa | ter crossings 7 | | Historical road closu | ures | - | | | |
| Estimated Cost | and Funding Availabi | lity | | | | | | |
| Total Cost | *250.000 | Amount of Available Fund | ng 25 000 | Fo | doral funding | availabili | | |

| Total Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability Yes |
|----------------|--------------|-----------------------------|--------|----------------------------------|
| Funding source | Local, State | | | |





Title Stream 4B4 at Austin Street

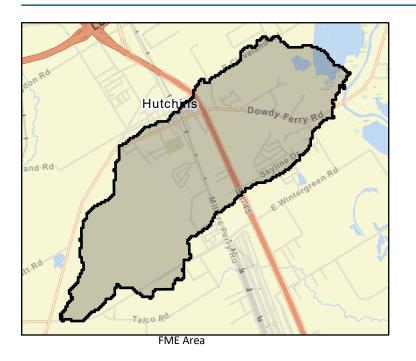


| | ID# | 031000315 | | | |
|--------------------------------------|------|--------------|--------------------|---------------------------|--------------|
| Sponsor (name of entity, not person) | | | ntity, not person) | Hutchins | |
| | RFPC | 6 recommend? | Yes | Reason for Recommendation | Action aligr |

action aligns with goals and meets TWDB guidance

| Study type | Study type Project Planning | | | | | | | |
|---|-----------------------------|---------------------------|--|-----------------------|---------------|----------|---------------|-----|
| Study description | Evaluate culvert improvemer | its for Austin Street ove | er Stream 4B4 | | | | | |
| New Hydrologic or | Hydraulic model? Yes | Emergency N | leed? No | Existin | g/Anticipated | l models | in near term? | Yes |
| County Dallas | | Watershed HUC# | # (if known) 1203010 | 50108,1203 | 01050203 | | | |
| Drainage area (Squ | uare miles, est.) 4 | Goal(s) | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | |
| 100-Year Flood | Risk Summary | | | | | | | |
| Population at risk | 61 | # of structures 29 | | Critical facilities 1 | | | | |
| Flood risk type: | Riverine? Yes | Coastal? No | Local? No | Playa? | No | Other? | No | |
| Farm/Ranch land in | mpacted (acres) 82 | | Roadway(s) impacte | d (length) | 1 | | | |
| Number of low wa | ter crossings 5 | | Historical road closu | ires | - | | | |
| Estimated Cost and Funding Availability | | | | | | | | |

| lotal Cost | \$250 <i>,</i> 000 | Amount of Available Funding | 25,000 | Federal funding availability | Yes |
|----------------|--------------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Title Stream 4B4 at Crestridge Drive

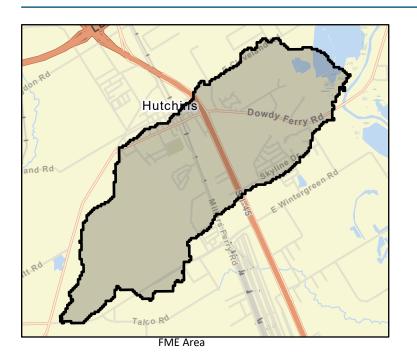


| ID# 031000316 | [#] 031000316 | | | | | |
|--------------------------------------|---------------------------|---|--|--|--|--|
| Sponsor (name of entity, not person) | Hutchins | | | | | |
| RFPG recommend? Yes | Reason for Recommendation | А | | | | |

Action aligns with goals and meets TWDB guidance

Study Details Study type **Project Planning** Study description Evaluate culvert improvements for Crestridge Drive over Stream 4B4 New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? Yes Emergency Need? No 120301050108,120301050203 County Dallas Watershed HUC# (if known) Drainage area (Square miles, est.) 4 Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 1 Population at risk 61 # of structures 29 Coastal? No Local? No Playa? No Other? No Flood risk type: Riverine? Yes Farm/Ranch land impacted (acres) 82 Roadway(s) impacted (length) 1 Number of low water crossings 5 Historical road closures **Estimated Cost and Funding Availability**

| Total Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





Title Stream 4B4 at Denton Street

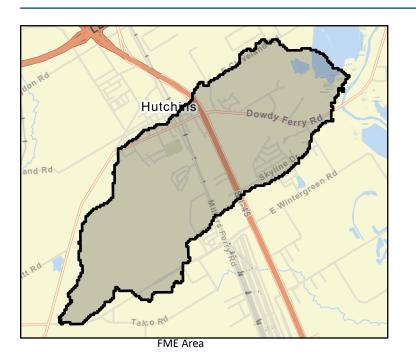


| ID# 031000317 | | | | | |
|--------------------------------------|---------------------------|--|--|--|--|
| Sponsor (name of entity, not person) | Hutchins | | | | |
| REPG recommend? Yes | Reason for Recommendation | | | | |

Action aligns with goals and meets TWDB guidance

| Study type | Project Planning | | | | | | | | | | |
|--|----------------------------------|------------|--------------------------------|--|-------------|------------|------------------|------------------------------|---------------|-----|--|
| Study description | Evaluate culvert | improvemen | nts for Denton Street ov | ver Stream 4I | 84 | | | | | | |
| New Hydrologic or | Hydraulic mode | ? Yes | Emergency N | leed? No | | Existin | g/Anticipated | models i | in near term? | Yes | |
| County Dallas | | | Watershed HUC# | # (if known) | 12030105 | 50108,1203 | 01050203 | | | | |
| Drainage area (Square miles, est.) 4 | | | Goal(s) | Goal(s) 03000007, 03000008, 03000009, 03000010, 03000031, 03000032 | | | | | | | |
| 100-Year Flood Risk Summary | | | | | | | | | | | |
| | Population at risk 61 | | | | | | | | | | |
| Population at risk | 61 | | # of structures | 29 | | | Critical facilit | ies 1 | | | |
| Population at risk Flood risk type: | 61 Riverine? Yes | | # of structures Coastal? No | 29 Local? No | | Playa? | | ies <mark>1</mark> Other? | No | | |
| | Riverine? Yes | | | Local? No | s) impacted | | | | No | | |
| Flood risk type: | Riverine? Yes mpacted (acres) | | | Local? <mark>No</mark> Roadway(| s) impacted | d (length) | No | | No | | |

| Total Cost | \$250,000 | Amount of Available Funding | 25,000 | Federal funding availability | Yes |
|----------------|--------------|-----------------------------|--------|------------------------------|-----|
| Funding source | Local, State | | | | |





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