Title 10' X 8' Culvert at St Johns Drive



ID# 031000380 Sponsor (name of entity, not person) Richardson RFPG recommend? Yes Reason for Recommendation

Action aligns with goals and meets TWDB guidance

,										
Study type	Project Planning									
Study description	Study to eliminat additional barrel.		r Huffhines Creek ÷\$1,623,000	at St. John's	Drive crossi	ing for 10-y	vear storm ev	ent and a	bove by cons	tructing an
New Hydrologic or	Hydraulic model?	Yes	Emergency N	leed? No		Existin	g/Anticipated	models	in near term?	No
County Dallas			Watershed HUC#	‡ (if known)	12030105	0104,1203	01050105,12	0301060	501	
Drainage area (Square miles, est.) 2			Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	14,541		# of structures	2,597			Critical facilities 154			
Flood risk type:	Riverine? Yes	Соа	stal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres)	19		Roadway(s) impacted	l (length)	140			
Number of low water crossings 2			Historical road closures		es	-				
Estimated Cost	and Funding A	vailability								

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





Title 3-10' X 8' Culverts at Yale Blvd.



ID# 031000381

Sponsor (name of entity, not person) Richardson

RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study type	Project Planning								
Study description	Study to eliminate overtoppi barrels. Est const cost = \$95		at Yale Boule	vard crossi	ng for a 10	0-year storm	event by	constructing	three additional
New Hydrologic or	Hydraulic model? Yes	Emergency N	eed? No		Existin	g/Anticipated	models	in near term	? No
County Dallas		Watershed HUC#	t (if known)	12030105	0104,1203	01050105,12	0301060	501	
Drainage area (Square miles, est.) 2 Goal(s			03000031, 03	3000032					
100-Year Flood	Risk Summary								
Population at risk	15,458	# of structures	2,798			Critical facilit	ties 164		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 19		Roadway(s	s) impacted	l (length)	146			
Number of low wa	ter crossings 3		Historical	road closur	es	-			
Estimated Cost	and Funding Availability								

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





Title Sub-project A4 - College Park Improvements



ID# 031000382

Sponsor (name of entity, not person) Richardson

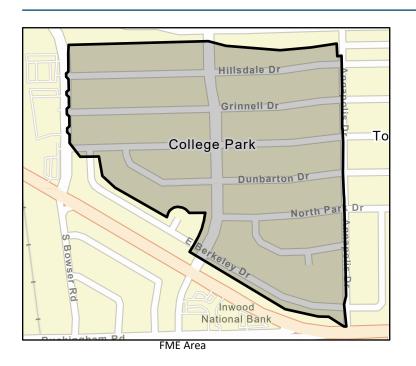
RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study type Project	Planning								
Study description Study t \$2,458	-	ng College Park Bouleva	ard and adjace	ent streets	by replacir	ng undersized	l storm se	ewer. Est con	st cost =
New Hydrologic or Hydrau	llic model? Yes	Emergency N	eed? No		Existin	g/Anticipated	models	in near term	? No
County Dallas		Watershed HUC#	ŧ (if known)	12030105	0105,1203	01060501			
Drainage area (Square mil	Goal(s)	Goal(s) 03000013, 03000014, 03000031, 03000032							
100-Year Flood Risk Su	ummary								
Population at risk 1,164		# of structures	of structures 322			Critical facilities 13			
Flood risk type: Riveri	ne? No	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land impacte	d (acres) 2		Roadway(s) impacted	l (length)	10			
Number of low water cros	sings 0	Historical road closur		es	-				
Estimated Cost and Fu	unding Availability								

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







Title S	ub-project	A5 - Anna	polis Drive	e Improveme	ents
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ID# 031000383

Sponsor (name of entity, not person) Richardson

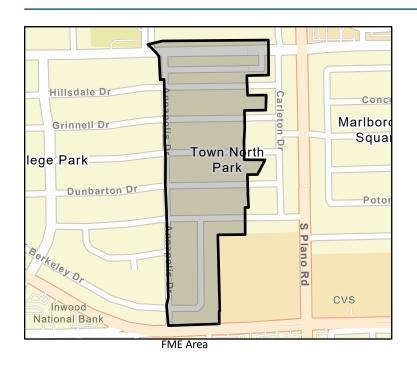
RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study type	Project Planning						
Study description	Study to reduce flooding alo \$1,349,000	ng Annapolis Drive and	spill to College Park Bo	ulevard by repla	acing undersized st	orm sewer. E	ist const cost =
New Hydrologic or	Hydraulic model? Yes	Emergency N	eed? No	Existing/Ar	nticipated models in	n near term ?	No
County Dallas		Watershed HUC#	t (if known) 12030106	60501			
Drainage area (Squ	uare miles, est.) 0	Goal(s)	03000013, 03000014, ()3000031, 0300	00032		
100-Year Flood	Risk Summary						
Population at risk	564	# of structures	174	Crit	ical facilities 9		
Flood risk type:	Riverine? No	Coastal? No	Local? No	Playa? No	Other?	No	
Farm/Ranch land i	mpacted (acres) 0		Roadway(s) impacted	d (length) 10			
Number of low wa	ter crossings 0		Historical road closu	res -			
Estimated Cost	and Funding Availability						

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







Title Sub-project A	7 - Improvements a	long Windsong Trail
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ID# 031000384

Sponsor (name of entity, not person) Richardson

RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study type	Project Planning							
Study description	Study to reduce flooding alor \$2,456,000	ng Windsong Trail and s	pill to Glenvi	lle Drive by replacing	undersized st	orm sew	er. Est. const.	cost =
New Hydrologic or	Hydraulic model? Yes	Emergency Ne	eed? No	Existin	g/Anticipated	models	in near term?	No
County Dallas		Watershed HUC#	(if known)	120301060501				
Drainage area (Squ	uare miles, est.) 0	Goal(s) (03000013, 0	3000014, 03000031, (03000032			
100-Year Flood	Risk Summary							
Population at risk	788	# of structures	213		Critical facilit	ies 11		
Flood risk type:	Riverine? No	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 0		Roadway(s	s) impacted (length)	10			
Number of low wa	ter crossings 0		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 Sub-project C3 - Spring Valley at Towne House Lane	
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ID# 031000385

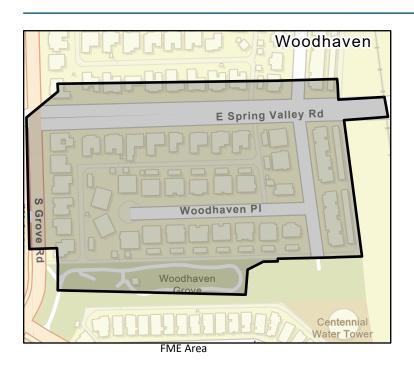
Sponsor (name of entity, not person) Richardson

RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details								
Study type	Project Planning							
Study descriptior	n Study to reduce floodin	g Spring Valley Road and ov	erflow to Towne House	Lane by rep	olacing under	sized sto	rm sewer.	
New Hydrologic o	or Hydraulic model? Yes	Emergency N	leed? No	Existin	g/Anticipate	d models	in near term?	No
County Dallas		Watershed HUC	# (if known) 12030106	60501				
Drainage area (So	quare miles, est.) 0	Goal(s)	03000031, 03000032					
100-Year Flood Population at risk	d Risk Summary	# of structures	61		Critical facili	ties 8		
Flood risk type:	Riverine? No	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land	impacted (acres) 1		Roadway(s) impacted	d (length)	5			
Number of low water crossings 0 Historical road closures								
Estimated Cos	t and Funding Availab	ility						
Total Cost	\$223,000	Amount of Available Fund	ing 22,300	Fe	ederal fundin	g availabi	lity Yes	
Funding source	Local, State							





Title Arlington Bowman Branch - Mansfield Webb Road Main Stem Crossing Improvements



ID#	031000386
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Sponsor (name of entity, not person) Arlington

RFPG recommend? Yes

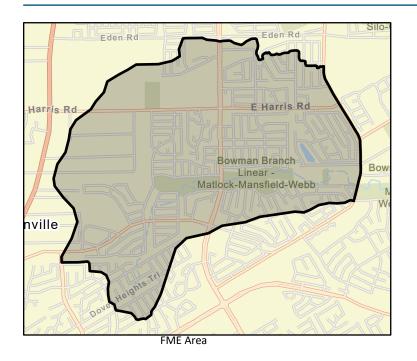
Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details

Study type Project	Project Planning							
Study description Study to evaluate existing Mansfield Webb Road crossing and propose up to three (3) alternatives.								
New Hydrologic or Hydrau	ic model? Yes	Emergency	Need? No	Fxistin	g/Anticipated	l models	in near term	1? No
County Tarrant		Watershed HUC		020405,1203	0. 1	inioucio		
County Tarrant		Watersheu Hot	2# (II KIIOWII) 120301	020405,1203	01020005			
Drainage area (Square miles, est.) 3 Goal(s) 03000013, 03000014, 03000031, 03000032								
Drainage area (Square mile	es, est.) 3	Goal(s)	03000013, 03000014	, 03000031,	03000032			
Drainage area (Square mile	es, est.) 3	Goal(s)	03000013, 03000014	, 03000031,	03000032			
Drainage area (Square mile 100-Year Flood Risk Su		Goal(s)	03000013, 03000014	l, 03000031, 1	03000032			
100-Year Flood Risk Su		Goal(s) # of structures		I, 03000031,	03000032 Critical facilit	ties 246		
100-Year Flood Risk Su Population at risk 16,723				I, 03000031,	Critical facili	ties 246 Other?	No	
100-Year Flood Risk Su Population at risk 16,723 Flood risk type: Riverir	mmary ne? Yes	# of structures	5 4,667	Playa?	Critical facili		No	
100-Year Flood Risk Su Population at risk 16,723	mmary ne? Yes I (acres) 120	# of structures	5 4,667 Local? No	Playa? ted (length)	Critical facilit		No	

Total Cost	\$185,000	Amount of Available Funding	18,500	Federal funding availability	Yes
Funding source	Local, State				





Title Arlington Bowman Branch - Spring Miller Court Crossing Improvements



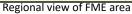
ID# 031000387			
Sponsor (name of entity, not person)	Arlington		
RFPG recommend? Yes	Reason for Recommendation	Action aligns with goals and meets TWDB guidance	

Study Details										
Study type	Project Planning	g								
Study description	Proposed projec	roposed project to reduce flooding Spring Miller Court Crossing by constructing an additional culvert barrel.								
New Hydrologic or	Hydraulic mode	I? Yes	Emergency N	No	Existin	g/Anticipated	models	in near term	I? No	
County Tarrant			Watershed HUC	# (if known) 12030102	20605					
Drainage area (Squ	are miles, est.)	1	Goal(s)	03000031, 03000032						
100-Year Flood	Risk Summary	/								
Population at risk	4,467		# of structures	1,170	Critical facilities 71					
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres)	0		Roadway(s) impacte	d (length)	d (length) 35				
Number of low wa	ter crossings	0		Historical road closu	res	-				
Estimated Cost	and Funding A	Availability								

Total Cost	\$162,000	Amount of Available Funding	16,200	Federal funding availability	Yes
Funding source	Local, State				









Title	Arlington	Cottonwood	Creek at	Park Row	Buyout
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ID# 031000388

Sponsor (name of entity, not person) Arlington

RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details										
Study type	Project Planning									
Study description	Property acquisition at Park Row. There are no channel improvements planned.									
New Hydrologic or	Hydraulic model	? Yes	Emergency N	leed? No		Existin	g/Anticipated	models i	in near term?	No
County Tarrant			Watershed HUC#	‡ (if known)	12030102	0607				
Drainage area (Squ	uare miles, est.)	L	Goal(s)	03000013, 0	3000014					
100-Year Flood	Risk Summary	,								
Population at risk	6,662		# of structures	814			Critical facilit	ies 82		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	7		Roadway(s) impacted	d (length) 41				
Number of low wa	Number of low water crossings O Historical road closures -									
Estimated Cost	Estimated Cost and Funding Availability									

Total Cost \$88,000 Amount of Available Funding 8,800 Federal funding availability Yes Funding source Local, State





Regional view of FME area

Title Arlington North Fish Creek Detention between Allen Avenue & SH 360



ID#	031000389	
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Spor	nsor (name of entity, not person)	Arlington

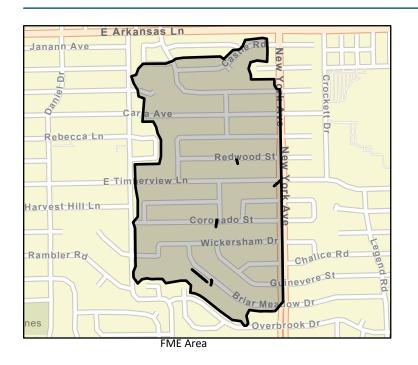
RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study type	Project Planning							
Study description	Detention of peak flows for H (2) alternatives proposed.	larvest Hills and Briar n	eighborhood in order	to reduce or	r eliminate do	wnstrea	m channel imp	rovements. Two
New Hydrologic or	Hydraulic model? Yes	Emergency No	eed? No	Existin	g/Anticipated	models	in near term?	No
County Tarrant		Watershed HUC#	(if known) 1203010	020607,1203	01020606			
Drainage area (Squ	are miles, est.) 0	Goal(s)	03000007, 03000008,	, 03000031, (03000032			
100-Year Flood	Risk Summary							
Population at risk	2,122	# of structures	546		Critical facilit	ies 22		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres) 0		Roadway(s) impact	ed (length)	(length) 22			
Number of low wa	ter crossings 0		Historical road clos	ures	-			
Estimated Cost	and Funding Availability							

Total Cost	\$205,000	Amount of Available Funding	20,500	Federal funding availability	Yes
Funding source	Local, State				





Title Arlington Mayfield Road Channel & Culvert Improvements at Tributary NF-1



ID# 031000390					
Sponsor (name of entity, not person)	Arlington				
RFPG recommend? Yes	Reason for Recommendation	Action aligns w	ith goals and mee	ts TWDB guidance	

Study type	Project Plannin	ıg								
Study description			channel improvemen proposed storm drain		-	ditonal barr	rels along Ma	yfield Roa	ad and North F	ish Creek due to
New Hydrologic or	Hydraulic mod	el? Yes	Emergency N	eed? No)	Existin	g/Anticipated	l models	in near term?	No
County Tarrant			Watershed HUC	‡ (if know	n) 12030102	20606				
Drainage area (Squ	uare miles, est.)	0	Goal(s)	0300000	7, 03000008, 0)3000031, (03000032			
100-Year Flood Population at risk		Ŷ	# of structures	743			Critical facilit	ties <mark>41</mark>		
Flood risk type:	Riverine? Yes	C	oastal? No	Local?	No	Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)) 3		Roadv	vay(s) impacted	d (length)	33			
Number of low wa	ter crossings	0		Histor	ical road closu	res	-			
Estimated Cost	and Funding	Availability								

Total Cost	\$154,000	Amount of Available Funding	15,400	Federal funding availability	Yes
Funding source	Local, State				





Title Arlington Cottonwood Creek at Sherry Street Crossing Improvements



IC	031000391				
S	oonsor (name of e	ntity, not person)	Arlington		
R	FPG recommend?	Yes	Reason for Recommendation	Action aligns with	ith goals and meets TWDB guidance

Study Details Study type **Project Planning** Study description Flood study evaluating three (3) alternatives which preserve access to the existing fire station while reducing flooding at this crossing. New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? No Emergency Need? No 120301020607 County Tarrant Watershed HUC# (if known) Drainage area (Square miles, est.) 0 Goal(s) 03000017, 03000018, 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 57 Population at risk 2,768 # of structures 291 Coastal? No Local? No Playa? No Flood risk type: Riverine? Yes Other? No Farm/Ranch land impacted (acres) 7 Roadway(s) impacted (length) 33 Number of low water crossings 0 Historical road closures _ **Estimated Cost and Funding Availability**

Total Cost	\$231,000	Amount of Available Funding	23,100	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

Title Arlington Johnson Creek - JC-2 at Pioneer Parkway and Center Street Buyout



ID# 031000392				
Sponsor (name of er	itity, not person) 🗸	Arlington		
RFPG recommend?	Yes	Reason for Recommendation	Action aligns wit	th goals and meets TWDB guida
Study Details				
Study type P	roject Planning			
Study description	roperty acquisition	n of thirty (30) structures at Pior	neer Parkway and C	enter Street No channel impro

New Hydrologic or Hydraulic model? Yes	Emergency Need? No	Existing/Anticipated models in near term? No
County Tarrant	Watershed HUC# (if known) 120301	020405,120301020702,120301020606
Drainage area (Square miles, est.) 3	Goal(s) 03000013, 03000014	

100-Year Flood Risk Summary						
Population at risk 47,686	# of structures	1,839		Critical facilit	ties 11,9	14
Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No
Farm/Ranch land impacted (acres) 17		Roadway(s) impacted	l (length)	17,099		
Number of low water crossings 1		Historical road closur	es	-		

Total Cost	\$231,000	Amount of Available Funding	23,100	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

Title Arlington Jo	Arlington Johnson Creek Storm Drain Upgrades on JC-9						IAL FLO			G GROUP
ID# 031000393										
Sponsor (name o	f entity, not person) Ar	lington								
RFPG recommend	d? Yes	Reason f	for Recommendation	Action alig	gns with go	oals and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Proposed storm drain	nage upg	rades to system draini	ng to JC-9.						
New Hydrologic o	or Hydraulic model? Ye	es	Emergency N	eed? No		Existing	g/Anticipated	l models in n	ear term?	No
County Tarrant			Watershed HUC#	‡ (if known)	12030102	20405,1203	01020702			
Drainage area (Sc	uare miles, est.) 1		Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary									
Population at risk	19,343		# of structures	1,270			Critical facilit	ties 91		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other? No)	
Farm/Ranch land	impacted (acres) 10			Roadway(s) impacte	d (length)	65			
Number of low w	ater crossings 0			Historical	road closu	ires	-			
Estimated Cos	t and Funding Avail	ability								
Total Cost	\$1,500,000	Amo	ount of Available Fundi	ing 150,000		Fe	deral funding	g availability	Yes	
Funding source	Local, State									

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Regional view of FME area

Title Arlington Johnson Creek - JC-9 Channel Rehabilitation from Cooper to Sanford



ID# 031000394		
Sponsor (name of entity, not person) Arlington	
RFPG recommend? Yes	Reason for Recommendation	Action aligns with goals and meets TWDB guidance
Study Details		

Study type	Project Planning	5								
Study description	Proposed chann	iel rehabilitat	ion at Cooper to Sandf	ord for Stream	n JC-9.					
New Hydrologic or	r Hydraulic mode	I? Yes	Emergency N	leed? No		Existin	g/Anticipated	models	in near term	? No
County Tarrant		Watershed HUC	# (if known)	f known) 120301020405,120301020702						
Drainage area (Square miles, est.) 1			Goal(s)	Goal(s) 03000027, 03000028, 03000031, 03000032						
100-Year Flood	Risk Summary	/								
Population at risk	19,379		# of structures	1,282			Critical facilit	ies 94		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	10		Roadway(s)) impacted	d (length)	65			
Number of low wa	iter crossings	0		Historical re	oad closur	res	-			

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





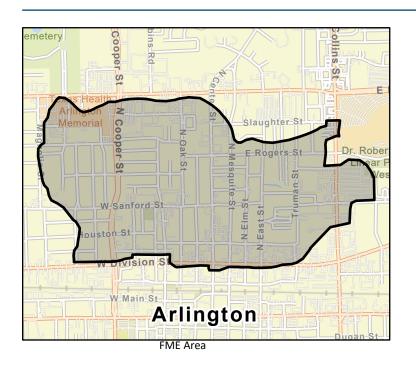
Title Arlington Johnson Creek - JC-9 at Collins Street Culvert Improvements



ID# 031000395					
Sponsor (name of e	ntity, not person)	Arlington			
RFPG recommend?	Yes	Reason for Recommendation	Action aligns wi	ith goals and meets TWDB guidanc	e

Study Details Study type **Project Planning** Study description Proposed culvert improvements at Collins Street for stream JC-9 New Hydrologic or Hydraulic model? Yes Existing/Anticipated models in near term? No Emergency Need? No Watershed HUC# (if known) 120301020405,120301020702 County Tarrant Drainage area (Square miles, est.) 1 Goal(s) 03000031, 03000032 **100-Year Flood Risk Summary** Critical facilities 86 Population at risk 8,443 # of structures 1,255 Coastal? No Local? No Playa? No Flood risk type: Riverine? Yes Other? No Farm/Ranch land impacted (acres) 5 Roadway(s) impacted (length) 54 Number of low water crossings 0 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 Arlington Johnson Creek - JC-10 Buyouts



ID# 031000396										
Sponsor (name of	entity, not person)	Arlington								
RFPG recommend	? Yes	Reason	for Recommendation	Action alig	gns with go	bals and m	eets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Acquisition of nine	teen (19) s	structures. No channel	improvemen	ts planned	l. Est buyo	ut cost = \$2,12	6,000		
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	leed? No		Existir	ng/Anticipated	l models	in near term	1? No
County Tarrant			Watershed HUC#	ŧ (if known)	12030102	0301020702				
Drainage area (Sq	uare miles, est.) 0		Goal(s)	03000013, 0	3000014					
100-Year Flood	Risk Summary									
Population at risk	84		# of structures	19			Critical facilit	ties 1		1
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land	mpacted (acres) 0			Roadway(s) impacte	d (length)	0			
Number of low wa	ater crossings 0			Historical	road closu	res	-			
		• • •••								
Estimated Cost	and Funding Ava	allability								
Total Cost	\$150.000	Am	ount of Available Fund	ing 15.000		F	ederal funding	gavailabil	ity Yes	

Funding source Local, State





Title Arlington Johnson Creek - JC-12 Buyouts



ID# 031000397

Sponsor (name of entity, not person) Arlington

RFPG recommend? Yes

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study type	Project Planning									
Study description	Removal of four \$1,599,000	(4) structues	in the 100-year floodp	olain along st	ream JC-11	. No chann	el improveme	ents plan	ned. Est buyo	ut cost =
New Hydrologic or	Hydraulic model	? Yes	Emergency N	eed? No		Existin	g/Anticipated	models	in near term?	No
County Tarrant			Watershed HUC#	ŧ (if known)	12030102	0702				
Drainage area (Squ	uare miles, est.)	0	Goal(s)	03000013, 0	3000014					
100-Year Flood	Risk Summary	1								
Population at risk	44		# of structures	6			Critical facilit	ies 0		
Flood risk type:	Riverine? Yes		Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres)	0		Roadway(s) impacted	d (length)	0			
Number of low wa	ter crossings	1		Historical	road closur	res	-			
Estimated Cost	and Funding A	vailability								
	0									

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





Title Arlington Rush Creek - Warehouse Buyout and Floodplain Restoration



ID# 031000398				
Sponsor (name of e	ntity, not person)	Arlington		
RFPG recommend?	Yes	Reason for Recommendation	Action aligns with goals and meets TWDB guidance	

Study Details								
Study type	Project Planning							
Study description		f a 22,150 square foot war rough warehouse acquisitio					uate feasibility of	
New Hydrologic	or Hydraulic model? Yes	Emergency N	leed? No	Existin	g/Anticipated	d models in near ter	m? No	
County Tarrant		Watershed HUC#	# (if known) 1203010	known) 120301020405				
Drainage area (S	quare miles, est.) 0	Goal(s)	03000013, 03000014,	03000027,	03000028			
	d Risk Summary		-		.			
Population at ris	k 795	# of structures	# of structures 21		Critical facilities 12			
Flood risk type:	Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other? No		
Farm/Ranch land	d impacted (acres) 17		Roadway(s) impact	ed (length)	33			
Number of low y	water crossings 0		Historical road clos	ures	-			
	st and Funding Availabi	lity						

	3230,000	ſ
Funding source	Local, State	





Title Arlington Upper Village VC(A)-4 at Orchard Hill Drive Crossing Improvements



ID# 031000399						
Sponsor (name of	entity, not person)	Arlington				
RFPG recommend	? Yes	Reason for Recommendation	Action aligns w	ith goals and me	ets TWDB guidance	
Study Details						
Study type	Project Planning					

Study type	Project Planning								
Study description	Proposed crossing improven	ients at Shorewood Dri	ve.						
New Hydrologic or	Hydraulic model? Yes	Emergency N	eed? No		Existin	g/Anticipated	models	in near termî	? No
County Tarrant		Watershed HUC#	ŧ (if known)	12030102	0405,1203	01020404			
Drainage area (Squ	uare miles, est.) 0	Goal(s)	03000031, 0	3000032					
100-Year Flood	Risk Summary								
Population at risk	1,363	# of structures	521			Critical facilit	ties 39		
Flood risk type:	Riverine? Yes	Coastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 0		Roadway(s) impacted (length)		d (length)	20			
Number of low wa	ter crossings 0		Historical	road closur	res	-			

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





Title Arlington Upper Village VC(A)-6 at Shorewood Drive Crossing Improvements



ID# 031000400			
Sponsor (name of	entity, not person)	Arlington	
RFPG recommend	? Yes	Reason for Recommendation	Action aligns with goals and meets TWDB guidance
Study Details			
Study type	Project Planning		
Study description	Flood study impro	ving Shorewood Drive Crossing us	sing the fully developed condition as the effective maps.

New Hydrologic or Hydraulic model? Yes	Emergency Need? No	Existing/Anticipated models in near term? No
County Tarrant	Watershed HUC# (if known) 1203010	020403,120301020405,120301020404
Drainage area (Square miles, est.) 0	Goal(s) 03000023, 03000024,	, 03000031, 03000032

100-Year Flood Risk Summary Critical facilities 60 Population at risk 3,515 # of structures 448 Playa? No Riverine? Yes Coastal? No Local? No Other? No Flood risk type: Farm/Ranch land impacted (acres) 1 Roadway(s) impacted (length) 46 Number of low water crossings 0 Historical road closures _

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





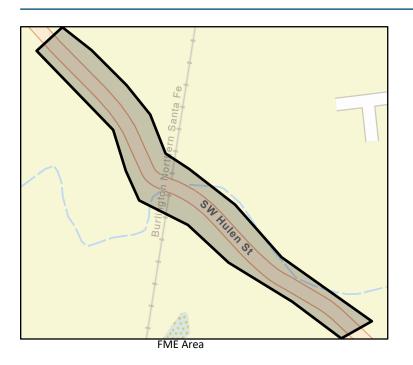
Regional view of FME area

Title Hulen Street/Railroad Conceptual Bridge Span Layout



					R	EGION		ODPI		IG GROU
ID# 031000401										
Sponsor (name of	entity, not person)	Burleson								
RFPG recommend	? Yes	Reason for	Recommendation	Action alig	gns with go	als and me	ets TWDB gu	idance		
Study Details										
Study type	Project Planning									
Study description	Study to assess th	e implementat	ion of a 2-span, 34	' wide bridge	on Hulen s	t				
New Hydrologic o	r Hydraulic model?	Yes	Emergency N	leed? No		Existin	g/Anticipated	models	in near term	? No
County Johnson			Watershed HUC	# (if known)	12030102	0401				
Drainage area (Sq	uare miles, est.) 0		Goal(s)	03000013, 0	3000014					
100-Year Flood	Risk Summary									
Population at risk	0		# of structures	0			Critical facilit	ies 0		
Flood risk type:	Riverine? Yes	Соа	astal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	impacted (acres) 1			Roadway(s) impacted	d (length)	0			
Number of low wa	ater crossings 1			Historical	road closur	res	-			

Total Cost	\$2,956,000	Amount of Available Funding	295,600	Federal funding availability	Yes
Funding source	Local, State				





Regional view of FME area

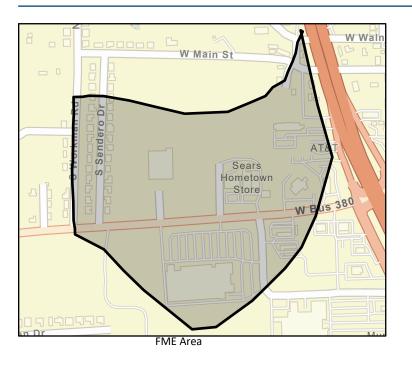
Title City of Decatur - S. Sendero/S/ Workman Rd Drainage Improvements



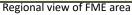
ID# 031000402		
Sponsor (name of entity, not perso	on) Decatur	
RFPG recommend? Yes	Reason for Recommendation	Action aligns with goals and meets TWDB guidance
Study Details		

Study type	Project Planning							
	Proposed storm se additional inlets. A		-	th Workman Road and So 5,148	outh Sendero	Road by upsizing	existing lines and	d constructinន្
New Hydrologic or	Hydraulic model?	Yes	Emergend	cy Need? No	Existin	g/Anticipated mod	dels in near term	? No
County Wise			Watershed H	UC# (if known) 120301	010601,1203	01010511		
Drainage area (Squ	are miles, est.) 0		Goal(s) 03000013, 03000014	, 03000031, (03000032		
Drainage area (Squa 100-Year Flood F Population at risk	Risk Summary		Goal(# of structur		, 03000031, (03000032 Critical facilities 1	14	
100-Year Flood F Population at risk	Risk Summary				, 03000031, (Playa?	Critical facilities 1	L4 ler? No	
100-Year Flood F	Risk Summary 526 Riverine? No		# of structur	res 45	Playa?	Critical facilities 1		

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







Title City of Decatur - S. FM 51 (West Side)



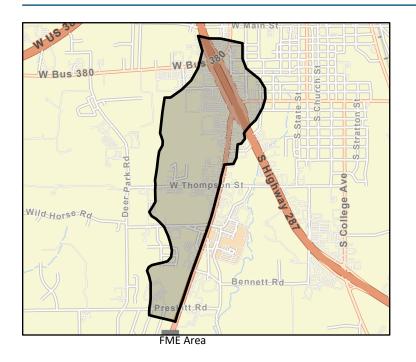
ID# 031000403		
Sponsor (name of e	ntity, not person)	Decatur
RFPG recommend?	Yes	Reason for R

Reason for Recommendation

Action aligns with goals and meets TWDB guidance

Study Details		
Study type Project Planning		
Study description Proposed channel improvements	along the west side of South FM-51.	
New Hydrologic or Hydraulic model? Yes	Emergency Need? No	Existing/Anticipated models in near term? No
County Wise	Watershed HUC# (if known) 120301010	0601,120301010511
Drainage area (Square miles, est.) 0	Goal(s) 03000007, 03000008, 03	3000027, 03000028
100-Year Flood Risk Summary		
Population at risk 3,614	# of structures 157	Critical facilities 76
Flood risk type: Riverine? Yes Coas	stal? No Local? No	Playa? No Other? No
Farm/Ranch land impacted (acres) 71	Roadway(s) impacted	d (length) 36
Number of low water crossings 0	Historical road closure	res -
Estimated Cost and Funding Availability		

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





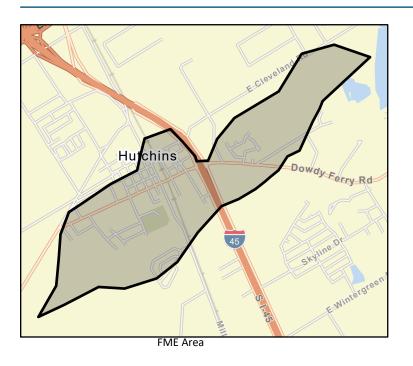
Regional view of FME area

Title Dallas County Inland Port Drainage Improvements - Creek (4B4) - UPRR



Study type	Project Planning									
Study description	Study to alleviate ove	ertopping o	during the 100-yı	r storm event via	a implemer	ntation of ar	n enlarged,	/parallel cul	vert at UPRR	
New Hydrologic or	Hydraulic model? No	C	Emergen	cy Need? No		Existin	g/Anticipa	ted models	in near term	? Yes
County Dallas			Watershed HUC# (if known) 120301050203,120301050108							
Drainage area (Square miles, est.) 1			Goal	(s) 03000013, 0)3000014, (03000031,	03000032			
100-Year Flood	Risk Summary									
Population at risk	56		# of structures 19			Critical facilities 0				
Flood risk type:	Riverine? Yes	Co	oastal? No	Local? No		Playa?	No	Other?	No	
Farm/Ranch land i	mpacted (acres) 58			Roadway((s) impacte	d (length)	1			
Number of low wa	vater crossings 4 Historical road clo			road closu	losures -					
	-									
	_									

Total Cost	\$20,000	Amount of Available Funding	2,000	Federal funding availability	Yes
Funding source	Local, State				



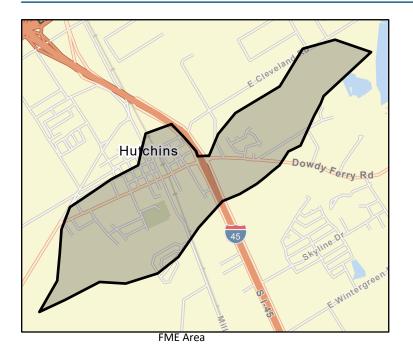


Title Dallas County Inland Port Drainage Improvements - Creek (4B4) - Millers Ferry Rd



ID# 031000405									
Sponsor (name of	entity, not persor) Dallas Cour	nty						
RFPG recommend	? Yes	Reason f	or Recommendation	or Recommendation Action aligns with g			idance		
Study Details									
Study type	Project Planning								
Study description	Study to alleviat	e overtopping	g during the 100-yr sto	rm event via implen	nentation of ar	n enlarged/pa	arallel cul	vert at Mille	rs Ferry Road
New Hydrologic or Hydraulic model? No			Emergency N	leed? No	Existin	g/Anticipated	d models	in near term	? Yes
County Dallas			Watershed HUC#	# (if known) 12030	1050203,1203	01050108			
Drainage area (Squ	are miles, est.)	L	Goal(s)	03000013, 0300001	4, 03000031, 0	03000032			
100-Year Flood	Risk Summary								
Population at risk 56		# of structures	# of structures 19		Critical facili	ties 0			
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 58			Roadway(s) impa	acted (length) 1					
Number of low water crossings 4			Historical road closures			s -			

Total Cost	\$20,000	Amount of Available Funding	2,000	Federal funding availability	Yes
Funding source	Local, State				



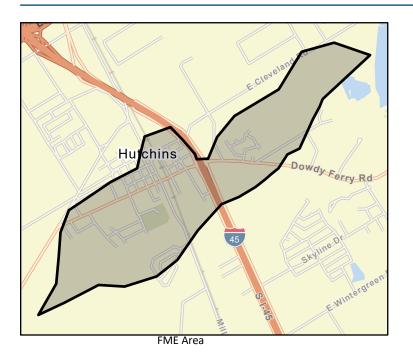


Title Dallas County Inland Port Drainage Improvements - Creek (4B4) - Old Main St.



ID# 031000406										
Sponsor (name of	entity, not person)	Dallas Count	У							
RFPG recommend	? Yes	Reason for	r Recommendation	Action aligns w	with goals and me	vith goals and meets TWDB guidance				
Study Details										
Study type	Project Planning									
Study description	Study to alleviate	overtopping o	during the 100-yr stor	rm event via imp	lementation of a	n enlarged/	parallel culve	ert at Old N	√ain St.	
New Hydrologic or	· Hydraulic model?	No	Emergency No	eed? No	Existin	g/Anticipat	ed models in	near term	1? Yes	
County Dallas	•		Watershed HUC#	(if known) 120	301050203.1203	01050108				
Drainage area (Squ	uare miles, est.) 1				0014, 03000031,					
100-Year Flood	Risk Summary									
Population at risk	56		# of structures	19		Critical fac	ilities 0			
Flood risk type:	Riverine? Yes	Ca	oastal? No	Local? No	Playa?	No	Other?	No		
Farm/Ranch land i	mpacted (acres) 5	8		Roadway(s) im	pacted (length)	1				
Number of low wa	ter crossings 4			Historical road	closures	losures -				
Estimated Cost	and Funding Av	ailability								

Funding source Local, State	Total Cost	\$20,000	Amount of Available Funding	2,000	Federal funding availability	Yes
	Funding source	Local, State				





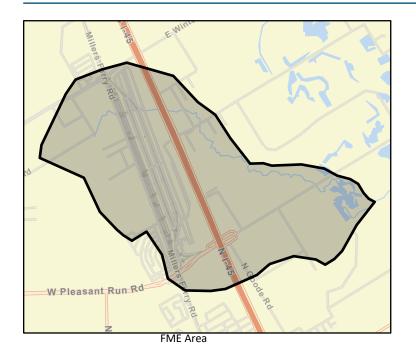
Title Dallas County Inland Port Drainage Improvements - Creek (4A4) - Goode Road.



ID# 031000407						
Sponsor (name of	entity, not person)	Dallas County	,			
RFPG recommend	? Yes	Reason for	Recommendation	Action aligr	ns with goals and me	ets TWDB guidance
Study Details						
-						
Study type	Project Planning					
Study description	Study to alleviate of	overtopping d	uring the 100-yr storm	i event via ir	mplementation of a r	new culvert at N. Goode Road
New Hydrologic o	r Hydraulic model?	No	Emergency Nee	d? No	Existing	g/Anticipated models in near term?
County Dallas			Watershed HUC# (i	f known) 🛽	120301050203	

Drainage area (Square miles, est.) 3	Goal(s)	03000013, 03000014, 0	03000013, 03000014, 03000031, 03000032				
100-Year Flood Risk Summary							
Population at risk 405	# of structures	# of structures 2		Critical facilities 0			
Flood risk type: Riverine? Yes	Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land impacted (acres) 48		Roadway(s) impacted	d (length)	1			
Number of low water crossings 7		Historical road closure		res -			

Total Cost	\$20,000	Amount of Available Funding	2,000	Federal funding availability	Yes
Funding source	Local, State				





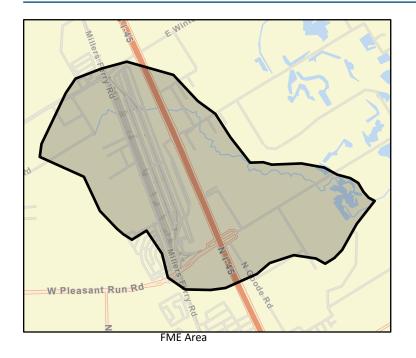
Regional view of FME area

Title Dallas County Inland Port Drainage Improvements - Creek (4A4) - Fulghum Road.



D# 031000408									
Sponsor (name of	entity, not perso	ו) Dallas Cou	nty						
RFPG recommend	Yes	Reason	for Recommendation	Action aligns with	h goals and me	eets TWDB guidance			
Study Details									
Study type	Project Planning								
tudy description Study to alleviate overtopping during the 100-yr storm event via implementation of a new culvert at Fulghum Road									
New Hydrologic or Hydraulic model? No Emergency Need? No Existing/Anticipated models in near term? Yes							? Yes		
County Dallas			Watershed HUC	# (if known) 12030	1050203				
Drainage area (Squ	are miles, est.)	3	Goal(s)) 03000013, 03000014, 03000031, 03000032					
100-Year Flood	Risk Summary	,							
Population at risk 405		# of structures	2		Critical facilities 0				
Flood risk type:	Riverine? Yes		Coastal? No	Local? No	Playa?	No	Other?	No	
Farm/Ranch land in	mpacted (acres)	48		Roadway(s) impacto		ngth) 1			
Number of low water crossings 7			Historical road clo	closures -					

Total Cost	\$20,000	Amount of Available Funding	2,000	Federal funding availability	Yes
Funding source	Local, State				





Title Dallas County Inland Port Drainage Improvements - Keller Branch Creek - W Main



Sponsor (name of entity, not person) Dallas County RFPG recommend? Yes Reason for Recommendation Action aligns with goals and meets TWDB guidance Study Details Study type Project Planning Study description Study to alleviate overtopping during the 100-yr storm event via implementation of a new culvert at W Main	ID# 031000409						
Study Details Study type Project Planning	Sponsor (name of	entity, not person)	Dallas County				
Study type Project Planning	RFPG recommend	? Yes	Reason for Recommendation	Action aligns w	Action aligns with goals and meets TWDB guidance		
Study type Project Planning							
	Study Details						
Study description Study to alleviate overtopping during the 100-yr storm event via implementation of a new culvert at W Main	Study type	Project Planning					
	Study description	Study to alleviate o	overtopping during the 100-yr sto	orm event via impl	ementation of a new culvert at W Main		

New Hydrologic or Hydraulic model? No	Emergency Need? No	Existing/Anticipated models in near term? Yes
County Dallas	Watershed HUC# (if known) 1203010	050202,120301050108
Drainage area (Square miles, est.) 3	Goal(s) 03000013, 03000014,	, 03000031, 03000032

100-Year Flood Risk Summary											
Population at risk 2,	137		# 0	of structures	25			Critical facilit	ies 0		
Flood risk type: R	Riverine? Yes		Coastal?	No	Local?	No	Playa?	No	Other?	No	
Farm/Ranch land imp	pacted (acres)	55			Roady	way(s) impacted	(length)	1			
Number of low water	r crossings	1			Histor	rical road closure	es	-			

Total Cost	\$20,000	Amount of Available Funding	2,000	Federal funding availability	Yes
Funding source	Local, State				

