Texas General Land Office CDBG-MIT Method of Distribution (MOD) Application Information for

Coryell County



PUBLIC NOTICE Coryell County COMMUNITY DEVELOPMENT BLOCK GRANT PROGRAM TEXAS GENERAL LAND OFFICE 2022 METHOD OF DISTRIBUTION (MOD) APPLICATION January 17, 2022

Coryell County is giving notice of the County's intent to submit a Community Development Block Grant Program MOD Application(s) to assist the County with flood and drainage mitigation efforts.

The total project allocation is \$3,384,500. This information is available for review on the County's website (www.coryellcounty.org). Citizens are welcome to review this application for a 14-day public comment period and provide all public comment to Lisa Robuck via email at <u>cojudge asst@coryellcounty.org</u> or at County offices located at 801 E. Leon Street, Gatesville, Texas 76528, during regular business hours.

Shady Lane Improvements

Recent development upstream of Business 84 has increased flows significantly in a channel that drains towards the west before flowing into the Leon River. The Shady Lane crossing of this channel is the primary northern emergency access for a neighborhood of 40 homes, but it is frequently overtopped. The Shady Lane Crossing Replacement project includes replacing the existing concrete box culverts with a 20' x 5' precast concrete arch culvert to provide capacity to pass the 100-year event without overtopping.

Avenue B Storm Drain Improvements

Water pools at N. Main Street and W. Avenue B, since N. Main St is higher in both directions, W. Avenue B is higher and E. Avenue B is very flat. During winter storm events the pooled water freezes, making this intersection very hazardous to motorists. The proposed project provides a trench drain to collect water from the intersection and convey it 750 feet along E. Avenue B to the 4th St right-of-way where it can discharge into a tributary to Turkey Run Creek.

Aroowood Lane Culvert Replacement

The Arrowood Lane Crossing Replacement project includes replacing the existing timber bridge with a 24' x 6' precast concrete arch culvert to provide capacity to pass the 10-year event without overtopping and realigning the roadway roadway.

CR 274 Crossing

The CR 274 Low Water Crossing Replacement project includes replacing the existing concrete low water weir with a skewed double 30' x 6' precast concrete arch culvert to provide capacity to pass the 10-year event without over topping.



			place of const	ruction.					
Applicant/Subrecipient:	Cor	yell County							
Site/Activity Title:	Arr	owood Lane (Culvert Replacen	nent					
Eligible Activity:									
Materials/Facilities/Services		\$/Unit	Unit	Quantity	С	onstruction	Α	cquisition	Total
Remove Existing Timber Bridge	\$	8,300.00	EA	1	\$	8,300.00	\$	-	\$ 8,300.00
Strip / Stockpile Topsoil	\$	10.00	SY	8550	\$	85,500.00	\$	-	\$ 85,500.00
Place / Compact Embankment	\$	25.00	CY	50	\$	1,250.00	\$	-	\$ 1,250.00
24'x6' Precast Concrete Arch	\$	5,343.75	LF	40	\$	213,750.00	\$	-	\$ 213,750.00
Precast Concrete Wingwalls	\$	20,000.00	EA	2	\$	40,000.00	\$	-	\$ 40,000.00
Channel Excavation	\$	15.00	CY	5884	\$	88,260.00	\$	-	\$ 88,260.00
Wastewater Utility Adjustment	\$	10,000.00	EA	2	\$	20,000.00	\$	-	\$ 20,000.00
Concrete Encase Wastewater Line	\$	5,000.00	EA	2	\$	10,000.00	\$	-	\$ 10,000.00
8" Lime Stabilized Subbase	\$	12.00	SY	940	\$	11,280.00	\$	-	\$ 11,280.00
Hydrated Lime (18 tons)	\$	5,040.00	EA	1	\$	5,040.00	\$	-	\$ 5,040.00
8" Cement Treated Base	\$	25.00	SY	940	\$	23,500.00	\$	-	\$ 23,500.00
2" HMAC (Crushed "D") (104 tons)	\$	17,680.00	EA	1	\$	17,680.00	\$	-	\$ 17,680.00
Metal Beam Guard Fence	\$	40.00	LF	40	\$	1,600.00	\$	-	\$ 1,600.00
Broadcast Seeding	\$	2.50	SY	8550	\$	21,375.00	\$	-	\$ 21,375.00
Curlex Blanket	\$	3.50	SY	8550	\$	29,925.00	\$	-	\$ 29,925.00
Develop and Implement SWPPP	\$	21,400.00	EA	1	\$	21,400.00	\$	-	\$ 21,400.00
Mobilization & Barricades (15%)	\$	85,000.00	EA	1	\$	85,000.00	\$	-	\$ 85,000.00
ROW Acquisition	\$	10.33	SY	1167	\$	-	\$	12,052.33	\$ 12,052.33
	\$	-		0	\$	-	\$	-	\$ -
	\$	-		0	\$	-	\$	-	\$ -
TOTAL	\$	177,907.08			\$	683,860.00	\$	12,052.33	\$ 695,912.33

1. Identify and explain the annual projected operation and maintenance costs associated with the proposed activities.

No annual operation costs, standard channel and culvert maintenance costs.

2. Identify and explain any special engineering activities.



Date: 1/13/2023 817-733-2554 Phone Number:

Signature of Registered Engineer/Architect Responsible For Budget Justification:



			place of cons	truction.					
Applicant/Subrecipient:	Corye	ell County / (City of Gatesvill	e					
Site/Activity Title:	Shady	y Lane Culve	ert Replacement	t					
Eligible Activity:									
Materials/Facilities/Services		\$/Unit	Unit	Quantity	C	onstruction	Acc	quisition	Total
Remove Existing Box Culverts	\$	50.00	SY	100	\$	5,000.00	\$	-	\$ 5,000.00
Strip / Stockpile Topsoil	\$	10.00	SY	100	\$	1,000.00	\$	-	\$ 1,000.00
Place / Compact Embankment	\$	25.00	CY	50	\$	1,250.00	\$	-	\$ 1,250.00
20'x5' Precast Concrete Arch	\$	4,500.00	LF	40	\$	180,000.00	\$	-	\$ 180,000.00
Precast Concrete Wingwalls	\$	20,000.00	EA	2	\$	40,000.00	\$	-	\$ 40,000.00
Channel Excavation	\$	15.00	CY	100	\$	1,500.00	\$	-	\$ 1,500.00
Relocate 10" Wastewater Line	\$	50,000.00	EA	1	\$	50,000.00	\$	-	\$ 50,000.00
Concrete Encase Wastewater Line	\$	5,000.00	EA	1	\$	5,000.00	\$	-	\$ 5,000.00
Adjust 8" Water Line	\$	24,000.00	EA	1	\$	24,000.00	\$	-	\$ 24,000.00
8" Lime Stabilized Subbase	\$	12.00	SY	200	\$	2,400.00	\$	-	\$ 2,400.00
Hydrated Lime (18 tons)	\$	1,254.00	EA	1	\$	1,254.00	\$	-	\$ 1,254.00
8" Cement Treated Base	\$	45.00	SY	200	\$	9,000.00	\$	-	\$ 9,000.00
2" HMAC (Crushed "D") (104 tons)	\$	8,140.00	EA	1	\$	8,140.00	\$	-	\$ 8,140.00
Metal Beam Guard Fence	\$	50.00	LF	40	\$	2,000.00	\$	-	\$ 2,000.00
Broadcast Seeding	\$	2.50	SY	100	\$	250.00	\$	-	\$ 250.00
Curlex Blanket	\$	5.00	SY	100	\$	500.00	\$	-	\$ 500.00
Develop and Implement SWPPP	\$	19,000.00	EA	1	\$	19,000.00	\$	-	\$ 19,000.00
Mobilization & Barricades (15%)	\$	49,694.10	EA	1	\$	49,694.10	\$	-	\$ 49,694.10
	\$	-		0	<u> </u>	-	\$	-	\$ -
	\$	-		0		-	\$	-	\$ -
	\$	-		0	\$	-	\$	-	\$ -
TOTAL	\$ 1	.81,802.60			\$	399,988.10	\$	-	\$ 399,988.10

1. Identify and explain the annual projected operation and maintenance costs associated with the proposed activities. No annual operation costs, standard channel and culvert maintenance costs.

2. Identify and explain any special engineering activities.



Date:	1/13/2023	
Phone Number:	817-733-2554	
~	\sim	_

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Curt. B. Batel

Signature of Registered Engineer/Architect Responsible For Budget Justification:



			place of cons	truction.			
Applicant/Subrecipient:	Cor	yell County / C	City of Coppera	s Cove			
Site/Activity Title:	E. A	venue B Storn	n Drain Improv	ements			
Eligible Activity:							
Materials/Facilities/Services		\$/Unit	Unit	Quantity	Construction	Acquisition	Total
Precast Trench Drain with Grates	\$	100.00	LF	30	\$ 3,000.00	\$-	\$ 3,000.00
30 inch RCP	\$	450.00	LF	800	\$ 360,000.00	\$-	\$ 360,000.00
Rework Asphalt Pavement	\$	50.00	SY	200	\$ 10,000.00	\$-	\$ 10,000.00
Adjust Traffic Signal Box	\$	2,000.00	EA	1	\$ 2,000.00	\$-	\$ 2,000.00
Asphalt Pavement Repair	\$	100.00	SY	53.4444	\$ 5,344.44	\$-	\$ 5,344.44
LO' curb inlet	\$	8,000.00	EA	1	\$ 8,000.00	\$-	\$ 8,000.00
Adjust utility service	\$	500.00	EA	6	\$ 3,000.00	\$-	\$ 3,000.0
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
	\$	-		0	\$ -	\$-	\$ -
	\$	-		0	\$-	\$-	\$ -
		11,200.00			\$ 391,344.44	\$-	\$ 391,344.4



Date:	1/13/2023
Phone Number:	, -,

R Bater int

Signature of Registered Engineer/Architect Responsible For Budget Justification:



			construc	tion.					
Applicant/Subrecipient:	Сог	yell County							
Site/Activity Title:	CR	274 Low Water	^r Crossing						
Eligible Activity:									
Materials/Facilities/Services		\$/Unit	Unit	Quantity	(Construction	Ac	quisition	Total
Remove Existing Roadway/Concrete	\$	10.00	SY	1250	\$	12,500.00	\$	-	\$ 12,500.0
Strip / Stockpile Topsoil	\$	5.00	SY	2400	\$	12,000.00	\$	-	\$ 12,000.0
Place / Compact Embankment	\$	25.00	CY	3800	\$	95,000.00	\$	-	\$ 95,000.0
2 - 30'x6' Precast Concrete Arch	\$	16,875.00	LF	40	\$	675,000.00	\$	-	\$ 675,000.0
Precast Concrete Wingwalls	\$	21,500.00	EA	4	\$	86,000.00	\$	-	\$ 86,000.0
Channel Excavation	\$	25.00	CY	800	\$	20,000.00	\$	-	\$ 20,000.0
8" Lime Stabilized Subbase	\$	12.00	SY	1250	\$	15,000.00	\$	-	\$ 15,000.0
Hydrated Lime (18 tons)	\$	6,720.00	EA	1	\$	6,720.00	\$	-	\$ 6,720.0
8" Cement Treated Base	\$	45.00	SY	1250	\$	56,250.00	\$	-	\$ 56,250.0
2" HMAC (Crushed "D") (104 tons)	\$	32,877.43	EA	1	\$	32,877.43	\$	-	\$ 32,877.4
Metal Beam Guard Fence	\$	80.00	LF	40	\$	3,200.00	\$	-	\$ 3,200.0
Broadcast Seeding	\$	2.50	SY	500	\$	1,250.00	\$	-	\$ 1,250.0
Curlex Blanket	\$	5.00	SY	500	\$	2,500.00	\$	-	\$ 2,500.0
Develop and Implement SWPPP	\$	26,200.00	EA	1	\$	26,200.00	\$	-	\$ 26,200.0
Mobilization & Barricades (10%)	\$	101,829.74	EA	1	\$	101,829.74	\$	-	\$ 101,829.7
4" Reinforced Concrete Paving	\$	80.00	SY	800	\$	64,000.00	\$	-	\$ 64,000.0
	\$	-		0	\$	-	\$	-	\$ -
	\$	-		0	\$		\$	-	\$ -
TOTAL	\$	206,291.67			\$	1,210,327.17	\$	_	\$ 1,210,327.1

1. Identify and explain the annual projected operation and maintenance costs associated with the proposed activities.

No annual operation costs, standard channel and culvert maintenance costs.

2. Identify and explain any special engineering activities.



Date:	1/13/2023
Phone Number:	817-733-2554

Signature of Registered Engineer/Architect Responsible

For Budget Justification:







E. Avenue A N. Main St. Real Rework Asphalt to slope to trench drain Install 30 LF trench drain with grate, Connect to 10' curb inlet W. Avenue B Adjust traffic signal box Install 750 LF of 30" RCP at 1% slope N. 2nd St. E. Avenue B Asphalt pavement repair N. 4th St. 1076 N. Main St. 1034 W. Avenue C grove of the second E. Avenue C 1033 1030 1086 1070 1033





CDBG-MIT Viewer Community Development and Revitalization Program GLO-CDR GIS Hub



Provide comprehensive budget information to include construction, engineering, acquisition, environmental services, and administrative costs. Also include all other funds (FEMA, insurance, local, etc.) committed to the completion of the proposed projects.

A project is defined as a discrete combination of: entity (i.e., city or county), activity (i.e., water, sewer, etc.), beneficiary population, and national objective. A site is defined as a discrete location for activities within a project. A project can have one or more sites.

Project Title:		Total Benes	LMI Benes	LMI %	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Total CDBG-DR Request	Other Funds	Activity Total	
# 03j Shady Lane Crossing		520	362	69.62%	\$399,988.10 +	\$59,998.21	\$0.00	\$5,000.00	\$34,998.81	\$499,985.12	\$0.00	\$499,985.12	
SUMM	ARY TOTALS:	520	362	69.62%	\$399,988.10	\$59,998.21	\$0.00	\$5,000.00	\$34,998.81	\$499,985.12	\$0.00	\$499,985.12	
				Benet	ficiary Identific	cation Method(s) Per Project:						
# 03j Project Title: Shady	Lane Crossing												
HUD National Objective Bene	fiting low- and	modera	ite- (L/N	(I) incon	ne persons								
Select One Benefit Type:	City-wic	le Bene	fit		County-	wide Benefit		1	Area Benefit	\times	D	irect Benefit]
HUD LMISD information was used The required Census or Texas State I Provide the number of beneficiaries identif TxCDBG Survey: 0 F	Data Center map	has been	n provide	d. methods	-	y: 0	Ног	using Activity:	0	Limited	l Clientele:	0	
Race	# Non-His Benefici			spanic iciaries	Total Act Beneficia								
White	281		:	25	306								
Black African American	72			11	83								
American Indian/Alaskan Native/White	1			5	6								
Asian	11			0	11								
Native Hawaiian / Other Pacific Islander	4			0	4								
Black African American/White	5			5	10								
American Indian/Alaskan Native/White	9			8	17								

Asian/White	2	2	4
American Indian/Alaskan Native/Black African Ame	1	1	2
Other Multi-Racial	30	47	77
	416	104	520
Gender	Total Males	Total Females	Total Benes
	260	260	520
Click here to Al	DD ANOTHER T	able 1	

<u>REQUIRED</u> - C		County Code								
Identify the census tract and block group(s) in which the project will take place 099										
Census Tract (6-digit)	01	02	03	04	05	06	07	08	09	10
0104.00		\square								

Click here to ADD ANOTHER Table 1	Click here to REMOVE the last Table 1

NSTRUCTIONS AND DATA SOURCE						
Data Source: Most Recent ACS 5-year Est Table DP05						
City Applicants: Enter city-wide data as reflected on Table DP05						
County Applicants: Enter census tract data as reflected on Table DP05						
	oryell County-Sha					
Sex and Age	ENTER DP	05 DATA HERE				
Nale:	4	2,113				
emale:	4	2119				
Dne Race						
Vhite:	4	9139				
Black or African American:	1	3507				
American Indian and Alaska Native:	-	1060				
Asian:		1788				
Native Hawaiian and Other Pacific Islander:		651				
Some Other Race:	2	4298				
wo or more races:	1	3789				
-White and Black or African American:		1626				
e and American Indian and Alaska Native: 2793						
-White and Asian:	sian: 726					
-Black or African American and American Indian and Alaska Native:		315				
Hispanic or Latino and Race						
Hispanic or Latino (of any race):	1	6888				
Not Hispanic or Latino:		7344				
-White alone:		5293				
-Black or African American alone:		1722				
-American Indian and Alaska Native alone:		219				
-Asian alone:		1788				
-Native Hawaiian and Other Pacific Islander alone:	651					
Some other race alone: 674						
-Two or more races:	6997					
Enter Number of Project Beneficiaries:		520				
Gender of Project Beneficiaries						
Male		260				
Female		260				
Race and Ethnicity of Project Beneficiaries	Hispanic	Non-Hispanic				
White	25	281				
Black/African American	11	72				
American Indian/Alaska Native	5	1				
American indian/ Alaska Native	0	11				
Native Hawaiian/Other Pacific Islander	0	4				
	22	4				
Some Other Dage		5				
Some Other Race White and Black/African American	5					
White and Black/African American	5					
White and Black/African American White and American Indian/Alaska Native	8	9				
White and Black/African American White and American Indian/Alaska Native White and Asian	8 2					
White and Black/African American White and American Indian/Alaska Native	8	9				



GLO - CDR GIS Hub

CDBG-MIT Viewer

wer Community Development and Revitalization Program GLO-CDR GIS Hub



Provide comprehensive budget information to include construction, engineering, acquisition, environmental services, and administrative costs. Also include all other funds (FEMA, insurance, local, etc.) committed to the completion of the proposed projects.

A project is defined as a discrete combination of: entity (i.e., city or county), activity (i.e., water, sewer, etc.), beneficiary population, and national objective. A site is defined as a discrete location for activities within a project. A project can have one or more sites.

Project Title:		Total Senes	LMI Benes	LMI %	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Total CDBG-DR Request	Other Funds	Activity Total	
# 03j E Ave B Storm Drain Improvement	its 8	832	742	89.18%	\$391,344.44	\$58,701.67	\$0.00	\$5,000.00	\$34,134.44	\$489,180.55	\$0.00	\$489,180.55	
SUMMA	RY TOTALS:	832	742	89.18%	\$391,344.44	\$58,701.67	\$0.00	\$5,000.00	\$34,134.44	\$489,180.55	\$0.00	\$489,180.55	
				Benef	iciary Identifie	cation Method(s) Per Project:						
# 03j Project Title: E Ave B	Storm Drain Imp	provem	nents										
HUD National Objective Benefit	ing low- and m	oderat	te- (L/N	A) incon	ne persons								
Select One Benefit Type: Select Beneficiary Identification Method	City-wide I	Benefi	ït		County-	wide Benefit		L	Area Benefit	\triangleleft	D	irect Benefit	
HUD LMISD information was used to The required Census or Texas State Da Provide the number of beneficiaries identified TxCDBG Survey: 0 HU	ta Center map has	s been	provide	ed. methods		y: 0	Hot	using Activity:	0	Limited	Clientele:	0	
Race	# Non-Hispar Beneficiarie			spanic ficiaries	Total Act Beneficia								
White	446			36	482								
Black African American	116			18	134								
American Indian/Alaskan Native/White	2			8	10								
Asian	18			0	18								
Native Hawaiian / Other Pacific Islander	6			0	6								
Black African American/White	8			8	16								
American Indian/Alaskan Native/White	14			14	28								

Asian/White	4	4	8					
American Indian/Alaskan Native/Black African Ame	2	2	4					
Other Multi-Racial	49	77	126					
	665	167	832					
Gender	Total Males	Total Females	Total Benes					
	416	416	832					
Click here to ADD ANOTHER Table 1								

<u>REQUIRED</u> - Co Identify the census tract and I	aka 🗖	County Code								
fuentify the census tract and t		099								
Census Tract (6-digit)	01	02	03	04	05	06	07	08	09	10
0106.01										

Click here to ADD ANOTHER Table 1	Click here to REMOVE the last Table 1

INSTRUCTIONS AND DATA SOURCE					
Data Source: Most Recent ACS 5-year Est Table DP05					
City Applicants: Enter city-wide data as reflected on Table DP05					
County Applicants: Enter census tract data as reflected on Table DP05					
APPLICANT: CO	oryell County-E A	ve B Storm Drain			
Sex and Age		05 DATA HERE			
Male:		2,113			
Female:		2119			
One Race		2117			
White:	Δ	9139			
Black or African American:		3507			
American Indian and Alaska Native:		1060			
Asian:		1788			
Native Hawaiian and Other Pacific Islander:		651			
Some Other Race:		1298			
Two or more races:		3789			
-White and Black or African American:		1626			
-White and American Indian and Alaska Native:		2793			
-White and Asian:		726			
-Black or African American and American Indian and Alaska Native:		315			
Hispanic or Latino and Race		515			
Hispanic or Latino (of any race):	1	6888			
Not Hispanic or Latino:		7344			
-White alone:		5293			
-Black or African American alone:	11722				
-American Indian and Alaska Native alone:		219			
-Asian alone:		1788			
-Native Hawaiian and Other Pacific Islander alone:		651			
-Some other race alone:	674				
-Two or more races:	6997				
	· · · · · · · · · · · · · · · · · · ·				
Enter Number of Project Beneficiaries:		832			
Gender of Project Beneficiaries					
Male		416			
Female		416			
Race and Ethnicity of Project Beneficiaries	Hispanic	Non-Hispanic			
White	36	446			
Black/African American	18	116			
American Indian/Alaska Native	8	2			
Asian	0	18			
Native Hawaiian/Other Pacific Islander	0	6			
Some Other Race	36	7			
White and Black/African American	8	8			
White and American Indian/Alaska Native	14	14			
White and Asian	4	4			
Black/African American and American Indian/Alaska Native	2	2			
Other multi racial	41	42			
Total:		832			



CDBG-MIT Viewer Community Development and Revitalization Program GLO-CDR GIS Hub



Provide comprehensive budget information to include construction, engineering, acquisition, environmental services, and administrative costs. Also include all other funds (FEMA, insurance, local, etc.) committed to the completion of the proposed projects.

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Project Title:		Total Benes	LMI Benes	LMI %	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Total CDBG-DR Request	Other Funds	Activity Total	
# 03j Arrowood Lane Culvert Repla	icement	2,939	1,524	51.85%	\$683,860.00 +	\$102,579.00 +	\$12,052.33	\$10,000.00	\$59,434.03	\$867,925.36	\$0.00	\$867,925.36	
SUM	MARY TOTALS:	2,939	1,524	51.85%	\$683,860.00	\$102,579.00	\$12,052.33	\$10,000.00	\$59,434.03	\$867,925.36	\$0.00	\$867,925.36	
				Bene	ficiary Identifie	cation Method(s) Per Project:	•					
# 03j Project Title: Arro	owood Lane Culver	rt Replac	cement										
HUD National Objective Ben	nefiting low- and	modera	nte- (L/N	A) incon	ne persons								
Select One Benefit Type:	City-wid	e Benef	fit		County-	wide Benefit		1	Area Benefit	\triangleleft	Di	rect Benefit]
HUD LMISD information was use The required Census or Texas State Provide the number of beneficiaries ident TxCDBG Survey: 0	e Data Center map	has beer	n provide	ed. methods	-	y: 0	Hoi	using Activity:	0	Limited	l Clientele:	0	
Race	# Non-His Beneficia			spanic ficiaries	Total Act Beneficia								
White	1,580)	1	36	1,716								
Black African American	409		(62	471								
American Indian/Alaskan Native/White	8		:	29	37								
Asian	62			0	62								
Native Hawaiian / Other Pacific Islander	23			0	23								
Black African American/White	29		:	28	57								
American Indian/Alaskan Native/White	49			48	97								

Asian/White	13	12	25	REQUIRED - Census Geographic Area Data County Code
American Indian/Alaskan Native/Black African Ame	6	5	11	Identify the census tract and block group(s) in which the project will take place 099
Other Multi-Racial	171	269	440	Census Tract (6-digit) 01 02 03 04 05 06 07 08 09 10
	2,350	589	2,939	
Gender	Total Males	Total Females	Total Benes	Census Tract (6-digit) 01 02 03 04 05 06 07 08 09 10 0104.00 Image: Comparison of the second
	1469	1470	2939	
Click here to AI	DD ANOTHER T	able 1	Click here to REMOVE the last Table 1	

INSTRUCTIONS AND DATA SOURCE					
Data Source: Most Recent ACS 5-year Est Table DP05					
City Applicants: Enter city-wide data as reflected on Table DP05					
County Applicants: Enter census tract data as reflected on Table DP05					
APPLICANT: Co	oryell County-Arro	owood Lane			
Sex and Age		05 DATA HERE			
Male:		2,113			
Female:		2119			
One Race					
White:	Δ	9139			
Black or African American:		3507			
American Indian and Alaska Native:		1060			
Asian:		1788			
Native Hawaiian and Other Pacific Islander:		651			
Some Other Race:		1298			
Two or more races:					
-White and Black or African American:		1626			
-White and American Indian and Alaska Native:		2793			
-White and American Indian and Alaska Native.		726			
-Black or African American and American Indian and Alaska Native:		315			
Hispanic or Latino and Race		515			
	1	6888			
Hispanic or Latino (of any race):					
Not Hispanic or Latino:	<u> </u>				
-White alone:	11722				
-Black or African American alone:					
-American Indian and Alaska Native alone:	<u> </u>				
-Asian alone:					
-Native Hawaiian and Other Pacific Islander alone:	651				
-Some other race alone:	674				
-Two or more races:	t	5997			
Enter Number of Project Beneficiaries:	Ċ	2939			
Gender of Project Beneficiaries	_				
Male		469			
Female		470			
Race and Ethnicity of Project Beneficiaries	Hispanic	Non-Hispanic			
White	136	1580			
Black/African American	62	409			
American Indian/Alaska Native	29	8			
Asian	0	62			
Native Hawaiian/Other Pacific Islander	0	23			
Some Other Race	126	24			
White and Black/African American	28	29			
White and American Indian/Alaska Native	48	49			
White and American Indial/Alaska Native White and Asian	12	13			
Black/African American and American Indian/Alaska Native	5	6			
Other multi racial	143	147			
Total:		2939			
Total.	L	2007			

Arrowood Lane LMISD

15000US480990104004 Block Group 4, Census Tract 104, Coryell County, Texas	ТХ	48	Coryell County	YES	099	10400	4	468	853	54.87%	+/-12.12
15000US480990102023 Block Group 3 Census Tract 102.02. Coryell County. Texas	IX	48	Coryell County	YES	099	10202	3	1,056	2,086	50.62%	+/-18.72
					_						
					101	als:		1524	2939	51.85%	



Provide comprehensive budget information to include construction, engineering, acquisition, environmental services, and administrative costs. Also include all other funds (FEMA, insurance, local, etc.) committed to the completion of the proposed projects.

A project is defined as a discrete combination of: entity (i.e., city or county), activity (i.e., water, sewer, etc.), beneficiary population, and national objective. A site is defined as a discrete location for activities within a project. A project can have one or more sites.

Project Title:		Total Benes	LMI Benes	LMI %	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Total CDBG-DR Request	Other Funds	Activity Total	
# 03j County Road 274 Crossing		3,785	1,387	36.64%	\$1,210,327.1	\$181,549.08 +	\$0.00	\$10,000.00	\$111,032.72	\$1,512,908.9	\$0.00	\$1,512,908.9	
SUMMAR	Y TOTALS:	3,785	1,387	36.64%	\$1,210,327.1	\$181,549.08	\$0.00	\$10,000.00	\$111,032.72	\$1,512,908.9	\$0.00	\$1,512,908.9	
				Benet	ficiary Identifie	cation Method(s) Per Project:	·				· · · · · · · · · · · · · · · · · · ·	
# 03j Project Title: County R	load 274 Cross	ing											
HUD National Objective Meeting	a urgent nee	d											
Select One Benefit Type:	City-wide	e Benef	ĩt		County-	wide Benefit			Area Benefit	\triangleleft	Di	irect Benefit]
HUD LMISD information was used to The required Census or Texas State Dat Provide the number of beneficiaries identified TxCDBG Survey: 0 HUE	a Center map h	nas beer	ı provide	d. methods	-	y:0	Ноі	using Activity:	0	Limited	Clientele:	0	
Race	# Non-Hisp Beneficia			spanic iciaries	Total Act Beneficia								
White	2,035		1	73	2,208								
Black African American	527		8	30	607								
American Indian/Alaskan Native/White	10		:	38	48								
Asian	80			0	80								
Native Hawaiian / Other Pacific Islander	29			0	29								
Black African American/White	37			36	73								
American Indian/Alaskan Native/White	64			52	126								

Asian/White	17	16	33	REQUIRED - Census Geographic Area Data County Code
American Indian/Alaskan Native/Black African Ame	7	7	14	Identify the census tract and block group(s) in which the project will take place 099
Other Multi-Racial	220	347	567	Census Tract (6-digit) 01 02 03 04 05 06 07 08 09 10
	3,026	759	3,785	0101.01
Gender	Total Males	Total Females	Total Benes	Census Tract (6-digit) 01 02 03 04 05 06 07 08 09 10 0102.02 Image: Comparison of the second
	1892	1893	3785	
Click here to AI	DD ANOTHER T	able 1	Click here to REMOVE the last Table 1	

INSTRUCTIONS AND DATA SOURCE						
Data Source: Most Recent ACS 5-year Est Table DP05						
City Applicants: Enter city-wide data as reflected on Table DP05						
County Applicants: Enter census tract data as reflected on Table DP05						
APPLICANT: Co	oryell County-CR	274 Crossing				
Sex and Age	ENTER DP	05 DATA HERE				
Male:		2,113				
Female:		2119				
One Race						
White:	4	9139				
Black or African American:		3507				
American Indian and Alaska Native:		1060				
Asian:		1788				
Native Hawaiian and Other Pacific Islander:		651				
Some Other Race:		1298				
Two or more races:		3789				
-White and Black or African American:		1626				
-White and American Indian and Alaska Native:		2793				
-White and Asian:		726				
-Black or African American and American Indian and Alaska Native:		315				
Hispanic or Latino and Race						
Hispanic or Latino (of any race):	1	6888				
Not Hispanic or Latino:	6	7344				
-White alone:	45293					
-Black or African American alone:	11722					
-American Indian and Alaska Native alone:	219					
-Asian alone:	1788					
-Native Hawaiian and Other Pacific Islander alone:	651					
-Some other race alone:	674					
-Two or more races:	6	5997				
Enter Number of Project Beneficiaries:		3785				
Gender of Project Beneficiaries						
Male		1892				
Female		1893				
Race and Ethnicity of Project Beneficiaries	Hispanic	Non-Hispanic				
White	173	2035				
Black/African American	80	527				
American Indian/Alaska Native	38	10				
Asian Nativa Uswaijan (Other Dasifia Islander	0	80				
Native Hawaiian/Other Pacific Islander	0	29				
Some Other Race	163	<u>30</u> 37				
White and Black/African American	36					
White and American Indian/Alaska Native	62	64				
White and Asian Black (African American and American Indian (Alaska Nativa	16 7	7				
Black/African American and American Indian/Alaska Native	•	,				
Other multi racial	184	190 3785				
Total:	i	0/00				

GEOID	GEONAME	STUSAB STATE COUNTY_NAME			QUALIFY_FOR_STATE_MEDIAN_INCOME_WAIVER	COUNT	Y TRACT	BLKGRF	(GRP lowmod_pop lowmodu_pop lowmod_pct_POP MOE_LowmodPct			
15000US480990101011	Block Group 1, Census Tract 101.01, Coryell County, Texas	TX	48	Coryell County	YES	099	10101	1	739	2,222	33.26%	+/-10.47
15000US480990102022	Block Group 2, Census Tract 102.02, Coryell County, Texas	TX	48	Coryell County	YES	099	10202	2	648	1,563	41.46%	+/-16.51
					-			4007		26.64	~ /	
					I	Fotal:			1387	3785	36.64%	