

Texas Water Development Board (TWDB)
Drinking Water State Revolving Fund (DWSRF)
Lead Service Line Replacement (LSLR)

Project Information Form (PIF)

To be considered for the upcoming SFY 2026 LSLR Intended Use Plan (IUP), you must submit your Project Information Form (PIF) by 5:00 pm on April 4, 2025.

Completed PIFs and required documentation should be submitted via email to DWSRF@twdb.texas.gov.

Section 1. GENERAL INFORMATION

Please Indicate the State Fiscal Year (SFY) for this PIF:		For SFY 2026 LSLR IUP	<input checked="" type="checkbox"/>
How did you hear about this program?		<input checked="" type="checkbox"/> Referral by Consultant <input type="checkbox"/> Referral by Peer <input type="checkbox"/> TWDB Outreach Event <input type="checkbox"/> Internet Search <input type="checkbox"/> Other (Please specify) _____	
Name of Entity (City, Town, County, District, PWS, WSC, etc.)		County	
City of Laredo		Webb	
Public Water System (PWS) ID No.		Certificate of Convenience & Necessity (CCN) No.	
TX2400001		11226	
Name of Project (Provide a brief name for this project.)		Proposed Total Project Costs (Section 6, Line K.)	
Lead Service Line Inventory and Replacement		\$43,064,898.10	
Entity Contact Information		Engineering Firm Contact Information	
		Name of Firm	
Contact Person	Ms. Angelica Cantu	Contact Person	Eliud De Los Santos
Title & Department	Actg. Asst. Utilities Director	Title & Department	Civil Engineer II, Engineering
Mailing Address	5816 Daugherty	Mailing Address	110 Houston Street, Laredo, Texas 78040
Phone Number	(956) 721-2017	Phone Number	(956) 791-7356
Email Address	acantu1@ci.laredo.tx.us	Email Address	edelossant@ci.laredo.tx.us
Entities must be registered in SAM.gov to receive State Revolving Fund financial assistance. Provide the 12-character alphanumeric SAM.gov number.		HWX7C56NNUV1	

Section 2. SERVICE AREA MAP

Attach and submit a map of the entity's current service area. The map of the service area must be overlaid by a map of the census boundaries in the service area.

To determine population served indicate the number of people who reside within the service area of, or receive wholesale or retail water service from, the entity based on the most recent data available from the most recent [American Community 5-year Estimates](#) or the most recent ACS 5-year data found in [Census Data Search \(WRD-284\)](#).

For an **unincorporated area** (e.g., a county, district, river authority, system, or corporation), provide a table that 1) identifies the number of household connections within each block group that covers the entity's service area and 2) prorates the population accordingly. See example table in [Census Data Search \(WRD-284\)](#).

Population Served	255,949	Total Household Connections	85,316
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Section 3. PROJECT DESCRIPTION

Please provide a detailed description of the proposed project to identify and/or replace lead service lines.

The City of Laredo is undertaking a comprehensive project to identify and replace service lines throughout the City to protect public health and comply with environmental standards. Through initial GIS surveying, the City identified approximately 37,615 unknown service lines that require further assessment for potential replacement under this initiative. The first phase of this project will involve refining preliminary survey data through detailed field assessments and data verification to accurately identify pipe materials of these unknown lines. These efforts are expected to reduce the number of unknown lines, ensuring a more precise and targeted line replacement process. Any surplus of funds from the inventory process will be allocated to begin replacing critical lead service lines in high priority areas while also working towards a citywide replacement. This project aligns with the Texas Water Development Board's Lead Service Line Replacement program goals which aim to reduce lead exposure by eliminating lead pipes from drinking water systems.

Section 4. ADDITIONAL ELIGIBILITY & RATING CRITERIA FOR LSLR PROJECTS

A.	A.1 Has the entity identified any lead service lines in the project area?	YES <input type="checkbox"/>	NO <input checked="" type="checkbox"/>
	A.2 How many lead service lines are estimated to be replaced in your system?	Unknown	
B.	Galvanized service lines	YES	NO
	B.1 Has the entity identified any galvanized iron or steel service lines requiring replacement?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	B.2 I understand that only galvanized service lines that are or were downstream of lead service lines or known lead service lines are eligible for this funding.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	B.3 How many galvanized service lines requiring replacement are estimated to be replaced in your system?	Unknown	

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Section 4. ADDITIONAL ELIGIBILITY & RATING CRITERIA FOR LSLR PROJECTS (CONTINUED)

C. What is the project area’s Annual Median Household Income (AMHI)?

To be eligible for this funding, 51 percent or more of the proposed project beneficiary area based on household connections must have an Annual Median Household Income (AMHI) that does not exceed 150 percent of the state’s AMHI. The state AMHI from the U.S. Census 2023 American Community Survey (ACS) 5-year estimate is \$76,292; therefore, the AMHI of the proposed project beneficiary area must not exceed \$114,438.

Prior to beginning your calculations, obtain a list of the U.S. Census Block Groups and/or Census Tracts containing any portion of the project area, their associated AMHIs, and number of household connections in each. Refer to [Census Data Search \(WRD-284\)](#) for guidance on obtaining Census data.

Beginning with Calculation B.1, below, calculate the average (mean) AMHI of all U.S. Census Bureau Block Groups and/or Census Tracts containing any portion of the project service area. If the AMHI of your project area does not meet the 150 percent threshold by using Calculation B.1, proceed to Calculation B.2. If the AMHI does not meet the 150 percent threshold using Calculation B.2, proceed to Calculation B.3.

See Appendix A: “Determining Disadvantaged Community Eligibility Examples” for examples of data and calculations.

Alternatively, you may conduct an income survey to determine the applicable AMHI (B.4). **All entities must obtain approval prior to conducting the survey to use survey data instead of the most recent available American Community Survey data.** Previously completed surveys, including surveys completed for funding from other sources, will be rejected if they do not follow survey methods listed in the latest version of the [Socioeconomic Survey Guidelines \(WRD-285\)](#). An approved survey may be considered valid for the five (5) year period (60 months) prior to the date the TWDB receives the Project Information Form.

ONLY If a survey was approved, conducted, and results approved within the past five (5) year period (60 months) prior to the date TWDB received this PIF enter the date of approved survey and resulting AMHI here.

You must also attach the survey approval letter issued by TWDB.

All other applicants please proceed to Calculation B.1.

Resulting Survey AMHI and Year Approved

If less than or equal to \$114,438, no further calculations are required. Proceed to Part C.

If the resulting AMHI from a survey is greater than \$114,438 the entity will not be eligible for funding under the LSLR Program.

C.1 Average AMHI ← all applicants start here

Using the U.S. Census Data obtained above, calculate the Average AMHI of the project service area using the following formula:

$$\frac{A1 + B1 + C1 + D1 + E1}{n} = \text{average AMHI}$$

Where A1 equals the AMHI for Tract A, B1 equals the AMHI for Tract B, etc., and “n” equals the total number of representative Census Tracts. No household connections are required for this calculation.

You **must** attach:

- 1) a copy of your full calculation, AND
- 2) a table showing the U.S. Census data used.

Data table must include a list of the U.S. Census Block Groups and/or Census Tracts containing any portion of the project area and their associated AMHIs.

Average AMHI

\$63,264.00

If less than or equal to \$114,438, no further calculations are required. Proceed to Part C.

If greater than \$114,438, proceed to Calculation B.2

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<p>C.2 Weighted Average AMHI</p> <p>Calculate the Weighted Average AMHI of the project service area using the following formula:</p> $\frac{(A1 * A2) + (B1 * B2) + (C1 * C2) + (D1 * D2) + (E1 * E2)}{A2 + B2 + C2 + D2 + E2} = \text{weighted average AMHI}$ <p>Where "A1" equals the AMHI for Tract A, "B1" equals the AMHI for Tract B, etc., and "A2" equals the number of household connections in Tract A, "B2" equals the number of household connections in Tract B, etc.</p> <p>You must attach:</p> <ol style="list-style-type: none"> 1) a copy of your full calculation, AND 2) a table showing the U.S. Census data used. <p>Data table must include a list of the U.S. Census Block Groups and/or Census Tracts containing any portion of the project area, their associated AMHIs, and their associated household connections.</p>	<p>Weighted Average AMHI</p> <p>If less than or equal to \$114,438, no further calculations are required. Proceed to Part C.</p> <p>If greater than \$114,438, proceed to Calculation B.3</p>
<p>C.3 Percent of Households with AMHI below 150% of state AMHI</p> <p>Calculate the percentage of household connections in the project service area with an AMHI below 150% of the state AMHI using the following formula:</p> $\frac{\text{\# of household connections in Census Tracts with AMHI below 150\% of state AMHI}}{\text{total \# of household connections in representative Census Tracts}}$ <p>= % of household connections in Census Tracts with AMHI below 150% of state AMHI</p> <p>You must attach:</p> <ol style="list-style-type: none"> 1) a copy of your full calculation, AND 2) a table showing the U.S. Census data used. <p>Data table must include a list of the U.S. Census Block Groups and/or Census Tracts containing any portion of the project area, their associated AMHIs, and their associated household connections.</p>	<p>Percentage of Household Connections with AMHI below 150% of state AMHI</p> <p>If the resulting percentage is 51% or greater, the system is eligible as a Disadvantaged Community under the LSLR Program.</p> <p>If the resulting percentage is less than 51%, the entity will not be eligible for funding under the LSLR Program.</p>

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Section 5. READINESS TO PROCEED		
A. Inventories	Yes	No
Does the Entity's inventory submitted to the TCEQ by October 16, 2024, include any unknown service lines? <i>Note: A complete inventory is not required to apply for funding.</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
B. Permitting	Yes	No
Have all applicable permitting aspects of the project, including acquisition of water rights and/or Certificate of Convenience and Necessity (CCN), or TCEQ approval and completion of pilot studies been achieved? <ul style="list-style-type: none"> • If "Yes," please provide the permit name(s) • If "No," identify in the space below each federal, state, or local permit, license or other authorizations needed for the project and the status of each. 	<input checked="" type="checkbox"/>	<input type="checkbox"/>
No TCEQ approval required		
C. Land Acquisition	Yes	No
Have all land acquisitions and easements necessary to complete the project been obtained?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If "No," please explain in the space below and provide an anticipated completion date.	Completion Date (mm/dd/yyyy)	
D. Design	Yes	No
D.1 Have you completed the design process including full development of plans and specifications? (If "No," proceed to Question 2. If "Yes," proceed to Part E.)	<input type="checkbox"/>	<input checked="" type="checkbox"/>
D.2 Has design work progressed beyond preliminary design ? If so, please provide the completion date. Completed preliminary design documents must consist of the following: <ul style="list-style-type: none"> • Design criteria, preliminary drawings, outline of specifications, written descriptions of the project, and updated opinion of probable cost. • Project Sites are plotted on site maps, the site has been surveyed, and geotechnical analysis of the site is complete. • Additional details as to what linework portions to be replaced are well defined. 	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Completion Date (mm/dd/yyyy)	
D.3 Will design work be initiated after the TWDB releases design funds for this project?	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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E. Environmental Review					
Only answer "Yes" to ONE of the following four questions:	1. Have you received a Finding of No Significant Impact (FNSI), Categorical Exclusion (CE), a Record of Decision (ROD), or an environmental determination prepared by another entity in compliance with the National Environmental Policy Act (NEPA) for this project? For projects that may qualify for a FNSI, please review 31 TAC §371.44 ; or that require a CE, review 31 TAC §371.43 ; or that require a ROD, review 31 TAC §371.49 ; or that have a determination by another entity, review 31 TAC §371.51 .	<input type="checkbox"/>		<input checked="" type="checkbox"/>	
	If "Yes," provide Issuer (Agency) and date of issuance(s):	Issuer	Date of Issuance (mm/dd/yyyy)		
	2. If an environmental finding has not been issued, does your project meet the criteria to receive Categorical Exclusion as defined at 31 TAC §371.42 ?	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
	3. Can you submit an environmental report with the completed loan application that documents coordination with agencies has proceeded sufficiently to determine that no major issues remain?	<input type="checkbox"/>		<input checked="" type="checkbox"/>	
	4. Will the environmental review be initiated after the TWDB releases planning funds for this project?	<input type="checkbox"/>		<input checked="" type="checkbox"/>	
F. Construction Phase (Estimated start date for first contract and estimated completion date for last contract)	Start Date (mm/dd/yyyy) 06/01/2026	Completion Date (mm/dd/yyyy) 05/30/2028			
G. Project Bidding and Contracts					
Will the proposed project be ready to advertise for construction bids immediately following a funding commitment for construction costs?	<input checked="" type="checkbox"/>		<input type="checkbox"/>		
If you are seeking reimbursement for eligible planning and/or design costs, was the work performed in compliance with applicable state law and federal crosscutters, including procurement following Disadvantaged Business Enterprise (DBE) requirements? For more information on DBE, please visit http://www.twdb.texas.gov/financial/programs/DBE/index.asp .	<input type="checkbox"/>		<input type="checkbox"/>		
How many months will it take to close the loan after receiving a funding commitment? Projects deemed ready to proceed with construction must be able to expend funds quickly after receiving a funding commitment.	<input checked="" type="checkbox"/> N/A				
	3 Months				

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Section 6. ESTIMATED COSTS						
Cost Category		(a) Planning	(b) Acquisition	(c) Design	(d) Construction	(e) Total (a)+(b)+(c)+(d)
Check the phase(s) for which DWSRF LSLR funding is desired		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
A.	Inventories	\$560,695.65				\$560,695.65
B.	Service Lines				\$38,531,093.14	\$38,531,093.14
C.	Land Acquisition					
D.	Engineering					
E.	General, Legal, Financial	\$120,000.00				\$120,000.00
F.	Contingency				\$3,853,109.31	\$3,853,109.31
G.	Other (Describe cost)					
H.	Subtotal (Add Lines A-G)	\$680,695.65			\$42,384,202.45	\$43,064,898.10
I.	Financing from Local Funds					
J.	Financing from Other Sources					
K.	Subtotal, SRF-Funded Amount (Subtract Lines I and J from Line H)	\$680,695.65			\$42,384,202.45	\$43,064,898.10
Note: A loan origination fee will be applied to any committed loan amount.						
L. Maximum Construction Amount Regardless of the estimated project cost categories and associated costs provided above, please provide an estimate of the <i>maximum</i> amount of construction funding that could be needed to complete the removal and replacement of lead service lines in the project service area.					42,384,202.45	
M.	Financial Readiness. Up to date financial audits are required for funding to be awarded.					
	M.1 Are financial audits up to date?				Yes	
	M.2 Enter the year of your entity's most recently completed financial audit?				9/30/2023	
	M.3 I understand that this project will be funded at 51% Principal Forgiveness and 49% Loan.				Yes <input checked="" type="checkbox"/>	
	M.4 The last rate increase was completed in (year).				10/1/2024	

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Section 7. AUTHORIZATION AND SIGNATURE	
Printed Name and Title of Entity's Authorized Representative	Telephone Number and Email Address
Walter Pishkur Interim Utilities Director	(956) 721-2000 wpishkur@ci.laredo.tx.us
Signature of Entity's Authorized Representative	Date (mm/dd/yyyy)
<p style="font-size: 2em; font-weight: bold; margin: 0;">X</p> <hr style="width: 80%; margin: 0 auto;"/> <p style="margin: 0;">Authorized Representative</p>	4/3/2025
<p>If the grand total (Section 6, Line K) is less than or equal to \$100,000, include:</p> <ul style="list-style-type: none"> • Statement establishing the basis for the project cost. • Signature of system operator. 	<p>If the grand total (Section 6, Line K) is greater than \$100,000, include:</p> <ul style="list-style-type: none"> • Seal of registered Professional Engineer. • Signature of registered Professional Engineer.
<p style="font-size: 2em; font-weight: bold; margin: 0;">X</p> <hr style="width: 80%; margin: 0 auto;"/> <p style="margin: 0;">System Operator</p>	<p style="font-size: 2em; font-weight: bold; margin: 0;">X</p> <hr style="width: 80%; margin: 0 auto;"/> <p style="margin: 0;">Professional Engineer</p>
System Operator's Statement	Seal of registered Professional Engineer

This form must be completed in full to be considered for rating and inclusion in the DWSRF LSLR Program IUP. **Incomplete forms will prevent projects from being rated.**

For questions, contact: DWSRF@twdb.texas.gov

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Appendix A: Determining Disadvantaged Community Eligibility Examples

Please refer to the formulas and examples below to assist with your calculation to determine whether your system meets Disadvantaged Community Eligibility criteria.

To be eligible for Disadvantaged Community principal forgiveness, the service area AMHI (using one of the 4 calculations below) must be less than 150% of the state AMHI. For this funding cycle, the state AMHI is \$76,292, so the 150% threshold is \$114,438 and under.

Example 1 illustrates using the Census Place geographic area. This data should be used if your service area covers the entire Census Place geographic area. In this example, Census Data A meets the Disadvantaged eligibility, so using Methods 1, 2, and 3 is not needed.

Example 2 illustrates using Method 1, the standard average of the AMHI amounts for each Census Tract covering a service area. In this example, Census Data B meets the Disadvantaged eligibility, so using Method 2 and 3 is not needed.

Example 3 illustrates using Method 2, the weighted average of the AMHI amounts for each Census Tract covering a service area. In this example, Census Data C does not meet the Disadvantaged eligibility using Method 1, but does meet using Method 2, so using Method 3 is not needed.

Example 4 illustrates using Method 3, majority of households in Census Tracts covering the service area that have an AMHI below 150% of the state AMHI. In this example, Census Data D does not meet the Disadvantaged eligibility using Method 1 and 2 but does meet Disadvantaged eligibility using Method 3 because 61% of the households are in Census Tracts that have an AMH below 150% of the state AMHI.

Examples 2, 3, and 4 uses Census Tract data, but Census Block or Census Block Group data can also be used.

For this funding cycle, applicants must use the U.S. Census 2023 American Community Survey (ACS) 5-year estimates dataset.

Alternatively, as with general program activities, the entity may conduct an income survey for determining the applicable AMHI If your service area does not meet the Disadvantaged eligibility using the Census Place or Method 1, 2, or 3. Any survey being used for income determination must be completed within five years of prior to the date the TWDB receives the PIF.

The same method and data source used for the AMHI calculation method below will be used for the unemployment rate and change in population. If an income survey is used, TWDB will use the most appropriate geographical area that represents the proposed project beneficiaries for determining the unemployment rate and change in population.

**Example 1: Using Census City/Place geographic area
Census Data A**

<u>Census Place ID</u>	<u>AMHI</u>	<u>Household Connections</u>
Texas Town city, Texas	89,000	2500

In this example, the Census Place AMHI (**\$89,000**) is below the 150% of the state AMHI (\$114,438), so the system meets Disadvantaged Community Eligibility criteria. The calculation Methods 1, 2 and 3 are not needed.

**Example 2: Using Method 1 (Average)
Census Data B**

<u>Census Tract ID</u>	<u>AMHI</u>	<u>Household Connections</u>
Tract A	60,000	150
Tract B	105,000	200
Tract C	68,000	175
Tract D	45,000	150
Tract E	85,000	200

Method 1 (Average):

$$\frac{A1 + B1 + C1 + D1 + E1}{n} = \text{average AMHI}$$

Where: "A1" equals the AMHI for Tract A, etc.

"n" equals the number of representative Census Tracts

$$\frac{60,000 + 105,000 + 68,000 + 45,000 + 85,000}{5} = 72,600$$

In this example, the average AMHI (**\$72,600**) of the representative Census Tracts is below 150% of the state AMHI (\$114,438), so the system meets Disadvantaged Community Eligibility criteria. The calculation Methods 2 and 3 are not needed.

**Example 3: Using Method 2 (Weighted Average)
Census Data C**

<u>Census Tract ID</u>	<u>AMHI</u>	<u>Household Connections</u>
Tract A	85,500	150
Tract B	149,5000	140
Tract C	99,500	190
Tract D	140,000	95
Tract E	98,500	200

Method 1 (Average):

$$\frac{A1 + B1 + C1 + D1 + E1}{n} = \text{average AMHI}$$

Where: “A1” equals the AMHI for Tract A, etc.

“n” equals the number of representative Census Tracts

$$\frac{85,500 + 149,500 + 99,500 + 140,000 + 98,500}{5} = 114,600$$

Method 2 (Weighted Average):

$$\frac{(A1 * A2) + (B1 * B2) + (C1 * C2) + (D1 * D2) + (E1 * E2)}{A2 + B2 + C2 + D2 + E2} = \text{weighted average AMHI}$$

Where: “A1” equals the AMHI for Tract A, etc.

“A2” equals the number of household connections in Tract A, etc.

$$\frac{(85,500 * 150) + (149,500 * 140) + (99,500 * 190) + (140,000 * 95) + (98,500 * 200)}{150 + 140 + 190 + 95 + 200} = 110,529.03$$

In this example, the average AMHI (\$114,600) of the representative Census Tracts is above the 150% of the state AMHI (\$114,438), but the weighted average AMHI (**\$110,529.03**) is below the 150% of the state AMHI so the system meets Disadvantaged Community Eligibility criteria. The calculation Method 3 is not needed.

**Example 4: Using Method 3 (Majority of Households)
Census Data D:**

Census Tract ID	AMHI	Household Connections
Tract A	85,500	115
Tract B	150,000	155
Tract C	99,500	190
Tract D	140,000	145
Tract E	98,500	180

Method 1 (Average):

$$\frac{A1 + B1 + C1 + D1 + E1}{n} = \text{average AMHI}$$

Where: "A1" equals the AMHI for Tract A, etc.

$$\frac{85,500 + 150,000 + 99,500 + 140,000 + 98,500}{5} = 114,700$$

Method 2 (Weighted Average):

$$\frac{(A1 * A2) + (B1 * B2) + (C1 * C2) + (D1 * D2) + (E1 * E2)}{A2 + B2 + C2 + D2 + E2} = \text{weighted average AMHI}$$

Where: "A1" equals the AMHI for Tract A, etc.

$$\frac{(85,500 * 115) + (150,000 * 155) + (99,500 * 190) + (140,000 * 145) + (98,500 * 180)}{115 + 155 + 190 + 145 + 180} = 114,671.97$$

Method 3 (Majority of Households):

$$\frac{\text{number of households in Census Tracts with AMHI below 150\% of state AMHI}}{\text{total number of households in representative Census Tracts}} = \% \text{ of households in Census Tracts with AMHI below 150\% of state AMHI}$$

If resulting % is 51% or greater, system is eligible as Disadvantaged Community

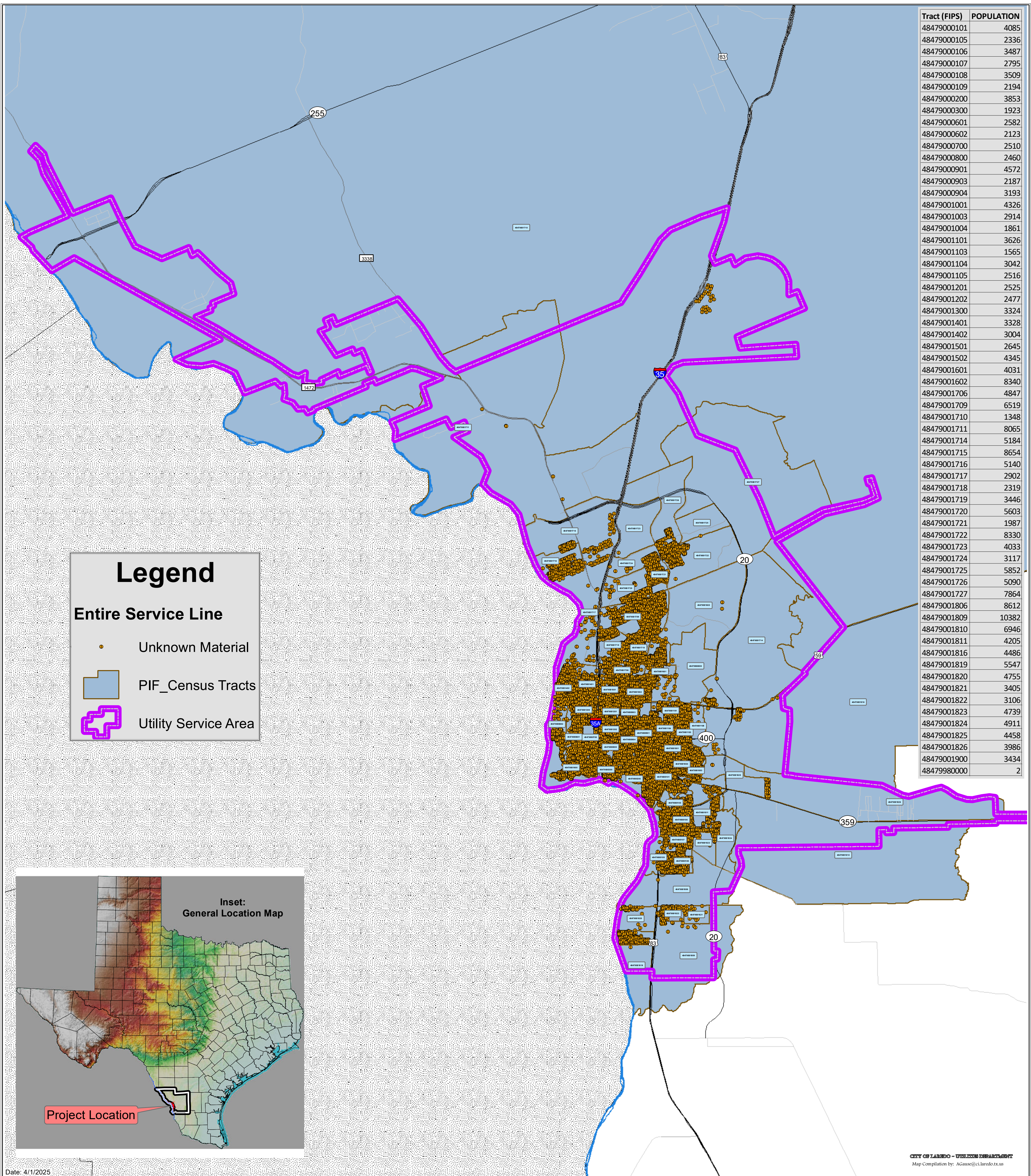
$$\frac{A2 + C2 + E2}{A2 + B2 + C2 + D2 + E2} = \% \text{ of HH in Census Tracts with AMHI below 150\% of state AMHI}$$

Where: "A2" equals the number of household connections in Tract A, etc.

$$\frac{115 + 190 + 180}{115 + 155 + 190 + 145 + 180} = 0.617834 = 62\%$$

In this example, the average AMHI (\$114,700) and the weighted average AMHI (\$114,671.97) of the representative Census Tracts are above the 150% of the state AMHI (\$114,438), but the percentage of households located in Census Tracts where the AMHI is below the 150% of the state AMHI is **62%** so the system meets Disadvantaged Community Eligibility criteria.

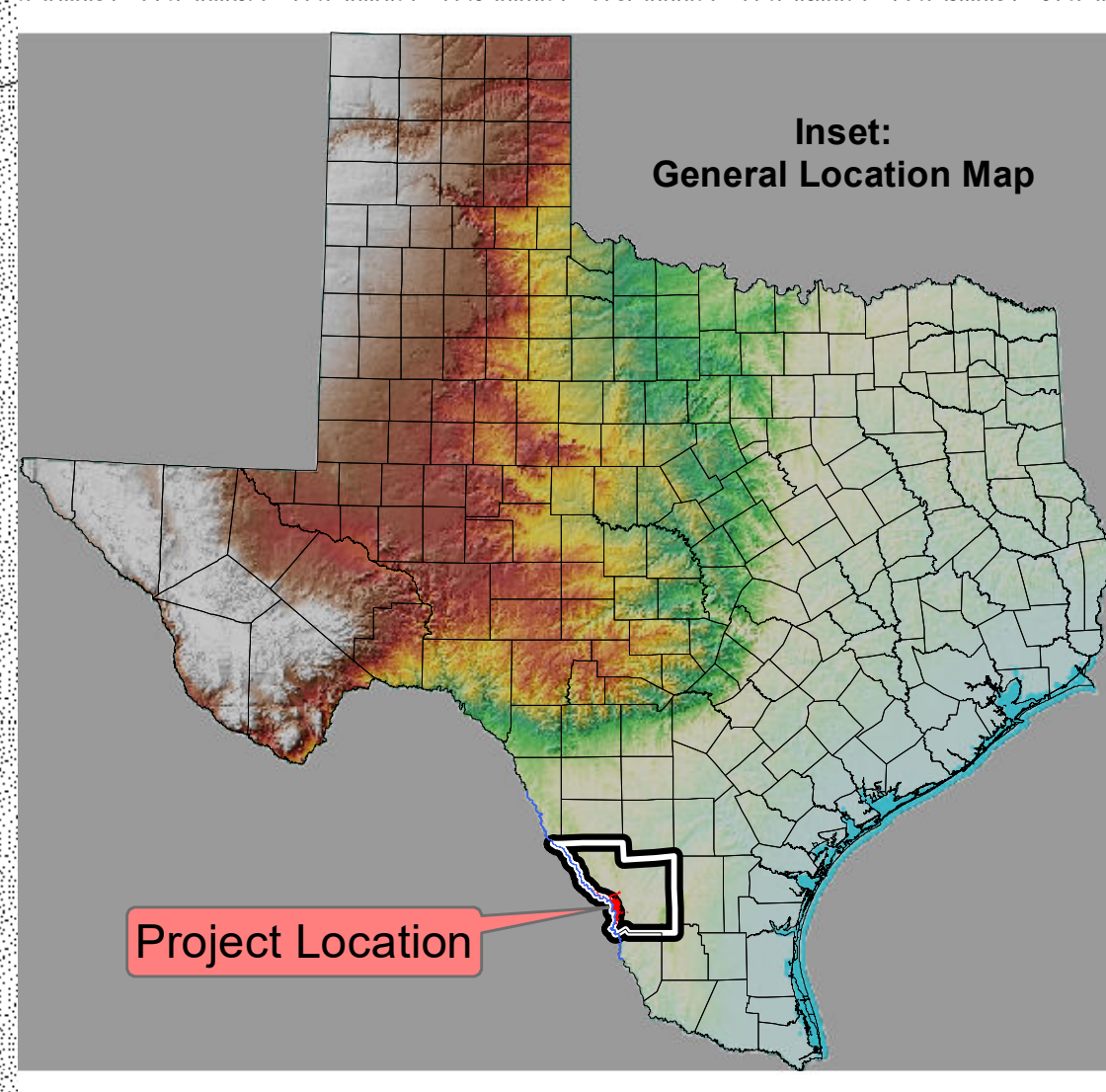
Tract (FIPS)	POPULATION
48479000101	4085
48479000105	2336
48479000106	3487
48479000107	2795
48479000108	3509
48479000109	2194
48479000200	3853
48479000300	1923
48479000601	2582
48479000602	2123
48479000700	2510
48479000800	2460
48479000901	4572
48479000903	2187
48479000904	3193
48479001001	4326
48479001003	2914
48479001004	1861
48479001101	3626
48479001103	1565
48479001104	3042
48479001105	2516
48479001201	2525
48479001202	2477
48479001300	3324
48479001401	3328
48479001402	3004
48479001501	2645
48479001502	4345
48479001601	4031
48479001602	8340
48479001706	4847
48479001709	6519
48479001710	1348
48479001711	8065
48479001714	5184
48479001715	8654
48479001716	5140
48479001717	2902
48479001718	2319
48479001719	3446
48479001720	5603
48479001721	1987
48479001722	8330
48479001723	4033
48479001724	3117
48479001725	5852
48479001726	5090
48479001727	7864
48479001806	8612
48479001809	10382
48479001810	6946
48479001811	4205
48479001816	4486
48479001819	5547
48479001820	4755
48479001821	3405
48479001822	3106
48479001823	4739
48479001824	4911
48479001825	4458
48479001826	3986
48479001900	3434
48479980000	2



Legend

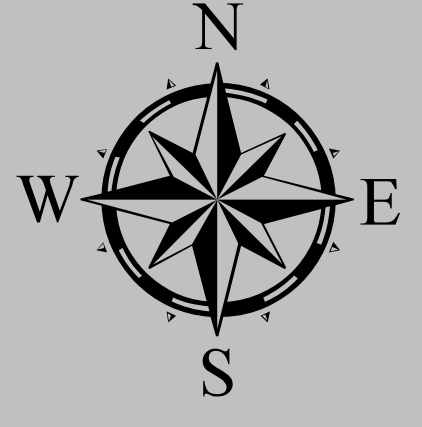
Entire Service Line

- Unknown Material
- PIF_Census Tracts
- Utility Service Area



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Map Compilation by: ACause@ci.laredo.tx.us

City of Laredo, Texas Lead Service Line Replacement Program



Middle Rio Grande Basin Segment 2304



1 = 84,003.54

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