

MPO TECHNICAL COMMITTEE MEETING

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Meeting Date & Time: February 07, 2023 2:30 p.m.

Meeting Location: Planning Dept/MPO Office-1413 Houston St., Laredo, Texas 78040

AGENDA:

1. Chairperson to call meeting to order.

- 2. Discussion and recommendation on the selection and funding of projects submitted through the MPO Transportation Alternatives Set-Aside Program (TA) 2022 Call for Projects.
- 3. Update on the upcoming MPO Policy Committee meeting draft agenda.
- 4. Discussion of old or new business.
- 5. Adjournment.





2022 Call For Projects
Transportation Alternatives (TA)
Set-Aside Program

Selection and Funding of projects submitted

FUNDING AND MATCH REQUIREMENTS

- TA Set-Aside <u>is not</u> a grant.
 Funds are provided on a cost reimbursement basis; 20% local match requirement (cash)
- TA Set-Aside funds are available for obligation for 3 years.
- Potential Funding Availability: \$2,443,500

(based on \$714,000 annual allocation for 2022-2024 and \$300,000 carryover from previous years)

Funding Target:
 \$1,000,000 as the maximum funding award per project.



PROGRAM CALL FOR PROJECTS SEQUENCE OF EVENTS

Events	Target Dates
Present final draft guidelines to Active Transportation Committee	July 27, 2022
Present final draft guidelines to Technical Committee	August 9, 2022 🗸
Present final draft guidelines to Policy Committee and authorize Call for Projects	September 21, 2022 🗸
Hold 2 workshops for potential applicants (One in person, one virtual)	October 2022
Application deadline	November 18, 2022 🗸
Review applications	January 2023
Final selection by Policy Committee	February 2023





2022 Transportation Alternatives (TA) Set-Aside Program Project Application



El Metro ADA Bus Stops and Bicycle Plazas Enhance

Submitting Agency:

City of Laredo and Laredo Transit Management Inc. (L

2022 TA Set-Aside Program Application

LWCAMPO TA Set-Aside Program is intended to support non-traditional transportation projects that expand transportation choices. Please keep in mind the intensity of the TxDOT administrative process (i.e., Advanced Funding Agreements, Local Government Project Procedures (LGPP) Qualification) when deciding on the funding request amount. The maximum program award is **\$1 Million**. Please see TA Set-Aside Guidelines for details.

- Project applications must be received by: Friday, November 18, 2022 (4:00 PM CST)
- Project applications must consist of two (2) original hard copies (including attachments) and one (1) digital (i.e scanned) copy of all files on a USB drive.
- A complete application must be mailed or hand-delivered during regular business hours to:

Transportation Alternative (TA) Set-Aside Program - 2022 Call for Projects
Laredo & Webb County Area MPO
Attn: Graciela S. Briones
1413 Houston St.
Laredo, Texas 78040

- Incomplete applications or those not submitted by the deadline will not be accepted.
- A postmark by the established deadline does not constitute an on-time application. In addition, supplemental information, other than administrative clarifications, will not be accepted after the application deadline.
- Project applicants/sponsors are encouraged to submit their applications far enough in advance of the submission deadline to allow LWCAMPO staff to review proposals for completeness.
- Right-of-way (ROW) acquisition is not eligible for TA Set-Aside fund reimbursement. Therefore, ROW acquisition is for informational purposes only.
- The information in this application is public record. Therefore, applicants should not include information regarded as confidential.
- For questions regarding the application, scoring criteria, or project call timeline, please contact: Ms. Graciela Briones at **gbriones@ci.laredo.tx.us**

2022 TA Set-Aside Program Timeline

09/21/2022

Presentation / Authorization

Draft Guidelines presented to Policy Committee & authorize Call For Projects

11/18/2022

Application Deadline
Application must be received by 4:00 PM (CST)

January 2023
Funding Awards
Final selection by Policy
Committee

SEP

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JAN

OCT

DEC

October 2022
Host Workshops
Workshops held for potential applicants

Application Review
Review of submitted applications

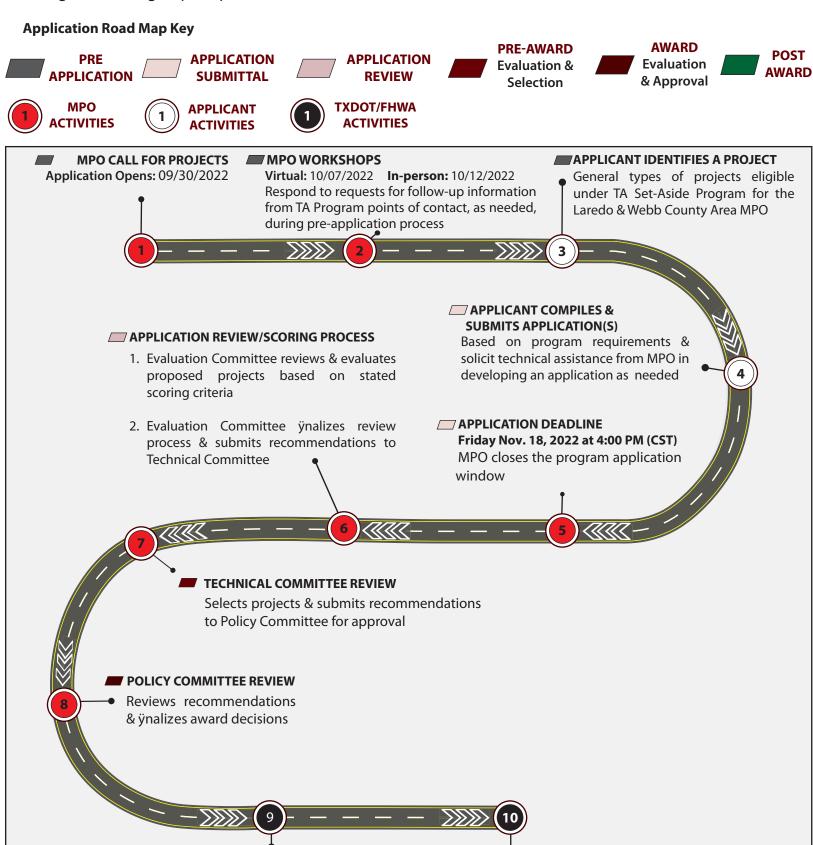
Evaluation Category & Scoring Criteria

All project applications submitted for this Call for Projects will be based on evaluation criteria, scoring points, and other factors as approved by the Laredo & Webb County Area MPO Policy Committee and listed on the following table.

EVALUATION CATEGORY	SCORING (POINTS)	DESCRIPTION	FACTORS
Enhancing Network Connectivity	20	Improves connections between neighborhoods, and community facilities.	Network connectivity (gap closures, extension of facilities). Facilities providing access to major destinations or bus stops, trails, sidewalks, onstreet bicycle facilities. Connects to existing facility on active transportation network.
Implementing an Existing Plan	15	Improves ability to use walking and bicycling facilities for everyday activities including travel to work, school, and shopping. Proposed project or facility list is recommended in the LWCAMPO Active Transportation Plan or Metropolitan Transportation Plan.	Implements a planned facility in any local On- Street Bicycle Facility Plan, Pedestrian Facility Plan, SRTS Plan, or the related community Master Plan adopted by the City or County Government Body (i.e. Viva Laredo Comprehensive Plan, Active Transportation Plan, Metropolitan Transportation Plan)
Improving Safety	15	Provides safer and less intimidating facilities for pedestrians, bicyclists, and other non-drivers.	Improving safety in areas with high numbers of crashes. Improving crossings, signalization, traffic calming. Provides separate facilitates for various transportation modes.
Project Readiness	15	Project readiness/ability to initiate construction.	Associated with TxDOT proposed "off-system" roadways. Status of stakeholder/community feedback and support. Status of engineering/design. Community partnership/support.
Promoting Health	10	Improves access to physical fitness/wellness facilities, (e.g. bike/hike trails, medical plaza(s)/hospitals and/or clinics) Improves knowledge of facility locations (e.g. wayfinding signs).	Promotes healthy activities. Provides access to health facilities.
Reducing Barriers	10	Improves access and/or provides safe crossings for pedestrians, bicyclists, and other non-drivers at an existing obstacle to travel.	Provides a grade-separated crossing under or over a barrier (e.g. water body, major roadways, railroads).
Creating Economic Development Opportunities	5	Provides access to major destinations, job centers, and large number of residents or employees.	Proximity to employment districts, schools, households, and other special generators. Provides direct connections to transit (shared use paths, sidewalks, and on street bikeways. Provides access to job centers. Investment provides increased benefit to the community and the region through revitalization, redevelopment, and job creation.
Providing Environmental Benefits	5	Helps reduce congestion and improves air quality.	Congestion and air quality benefits. Benefits and impacts to the environment.
Serving Disadvantaged (Environmental Justice) Areas	5	Provides access in underserved communities.	Improves access for areas with greater percentages of minorities and low-income households compared to the planning area average.
TOTAL	100		

TA Set-Aside Program Application Road Map

Use the numbered steps below to navigate general applicant activities during the TA Set-Aside Program funding request process. TxDOT/FHWA activities are also included for reference.



If selected, negotiate & sign agreement with MPO/TxDOT/FHWA (Must be executed within one (1) year after being awarded funds by LWCAMPO Policy Committee)

NEGOTIATION & AGREEMENT

TxDOT/FHWA monitor execution throughout the project(s) life cycle

PROJECT MONITORING

Section A – Applicant Information

1. Applicant Agency

City of Laredo and Laredo Transit Management Inc

2. Type of Organization/Agency/Authority

Regional Transportation Authority or Transit Agency

3. Project Point of Contact (Lead) Information

Contact Person: Robert J. Garza Title: Transit Director

Mailing Address: 1301 Farragut St. City: Laredo

Zip Code: 78041 Daytime Telephone: 956-795-2288 ext. 234

Email: rjgarza@ci.laredo.tx.us Website (optional):

4. Project Sponsor/Supporting (partnership) Entity Name (if applicable)

Not Applicable

Not Applicable (check if there is no project sponsor/supporting entity)

5. Type of Project Sponsor/Supporting (partnership) Entity (See Eligible Entities for guidance)

Not Applicable

6. Project Sponsor/Supporting Entity Contact Information

Provide the project sponsor's/supporting entity's name & contact information for the representative of the supporting entity.

Not Applicable

Contact Person: Not Applicable Title: Not Applicable

Mailing Address: Not Applicable City: Not Applicable

Zip Code: Not Applicable Daytime Telephone: Not Applicable

Email: Not Applicable Website (optional): Not Applicable

Section B – Project Information

1.		ject Name Metro ADA Bus Stops and Bicycle Plazas Enhancement Project					
2.	Eligible Project Activity (Select project activity category from TA Set-Aside Guidelines)						
	Tra	nsportation Alternatives					
3.	Cor	nstruction Plan(s) Status (Select the Current Status of the Project's Construction plan)					
		Complete ☐ Underway N/A % Complete ☐ Not Started ☑ Not Applicable					
4.		ubmitting multiple applications, please select the project priority (chose "Not Applicable" if not omitting multiple applications):					
	No	ot Applicable (not submitting multiple applications)					
5.	or a	oject Location: Provide specific project location (From & To). If applicable, provide project length (feet/miles) area (acres) in parts a-e. If project involves a single location , please attach legible diagrams, design plans, otographs, etc., as appropriate (Label as Project Location Information-Attachment A). If multiple project ations are involved, please skip to question #6.					
	a.	Project location in relation to roadways: (select from drop down list below) Select an Option					
	b.	From/Beginning Point: N/A					
	c.	To/End Point: N/A					
	d.	Project length in feet/miles or area in acres: N/A					
	e.	Intersection(s): N/A					
6.	Mu	Iltiple Project Locations: Select Yes or Not Applicable (N/A)					
		Yes Vot Applicable					
	pro	roject involves multiple locations , please provide the limits, i.e. length (feet/miles) or area (acres), for the oject's <u>major segment</u> in parts a-e. Additionally, please create & attach a complete list of all improvement ations (using the format on this link), as well as attach any legible diagrams, design plans, photographs, ., as appropriate (Label as <i>Multiple Project Location Information-Attachment A</i>).					
	a.	Project location in relation to roadways: (select from drop down list below)					
		Select an Option					
	b.	From/Beginning Point: City Wide					
	c.	To/End Point:					
	d.	Project length in feet/miles or area in acres:					
	e.	Intersection(s):					

link for guidance). Note: Location maps should highlight or show other existing and planned linkages to employment centers, schools, transit facilities, or other major destinations.
☐ GIS Files (Check here if GIS Shapefiles are available for the project location/area (Label as GIS Shapefiles-Attachment B).
8. Project Description: Provide a brief description of the proposed project, which includes the project location, limits, facility type, and width. Special construction items, such as bicycle/pedestrian bridges, or elements that would affect automobile traffic patterns (e.g. new signals, new medians, road diets, traffic calming, etc.) should be included. If the project description does not fit in the provided text box, then please shorten. <i>Only the portion of the project description that is visible in the provided text box when the application is printed will be considered during evaluation of the project.</i> (click on the following link for guidance)
The Laredo Transit Management Inc. (El Metro) is seeking TA Set Aside grant funding in the amount of \$1,000,000.00 for the El Metro ADA Bus Stops and Bicycle Plazas Enhancement Project with a local match of \$250,000.00 for a grand total of \$1,250,000.00. This project will be for the improvement of accessibility and security for ten (10) bus stop locations and up to five (5) additional existing bus stops throughout the City of Laredo These improvements include but not limited to construct ADA curb cuts and boarding platforms, bus shelter, security lighting, landscaping, ADA sidewalks, benches, bicycle repair stations, Real-time signage, trash receptacles, bus pad, bus pull-in pull-out, dedicated bike lane and bike paths. In addition, this project will be required to contract a consultant for the Engineering and Design including environmental for all bus stop locations. Investing in the safety, security and accessibility of neighborhood access to transit service supports Transit's opportunity to market and promote use of public transportation and complements walking and biking as the most environmentally conscience mode of transportation. Often the decision to use public transportation is determined by access, convenience and the perceived security at the bus stop; this is especially true for persons with disabilities or conditions that may limit physical capacity. The Laredo Transit has leveraged grant awards and with local funding to enhance bus stop accessibility and develop improvements in the community we serve; however, the lack of additional funding increases inequality for those living in poverty to access to jobs, goods healthcare, schooling and services.
The Laredo Transit Management Inc. (LTMI), also known as El Metro, is the sole provider of public transit service in Laredo, Texas operating fixed route and para-transit operations under the current management contract with Hendrickson Transportation Group (HTG) from Waco, Texas.
 Project Support: Attach or include any Letters of Support for the proposed project (Label as Letter of Support-Attachment C)
Will Attach Letter of Support (LOS)

7. Provide a Google map link for Project Location or Multiple Project Locations: (Please click on the following

Section C – Project Costs & Project Budget Summary

	-	temized Budget : Please e). <i>Applicants may subm</i>	•	_		ample form (found on the
		k here if a preferred format the preferred format as P i		-		luded with this application
	a.	Total Project Cost:	1,250,000.	00		
	b.	TA Set-Aside Funding Re	equest: 1	,000,000.00		
	c.	Local Match Amount:	250,000.0	0		
2. F	Project (Cost & Local Match				
F r F C	estimate planning esponsi please b Costs fo applican Note: Th	e. For construction project g, design & cost overruns ble for all costs over & oudget for TxDOT admini	ets, all projects are the important above approstrative fee for ojects will included in the percentage is	ct development plementing agroved funding for review. Apport require environt the project so	costs (i.e. Preliminary Eency's responsibility). The Please do not list in-kin icant/sponsors will be remental document/chechedule.	a complete itemized cost Engineering (PE), including the applicant/sponsor is/are and donations. Additionally esponsible for Direct State acklist to be done by the
a.		the Local Match exceed	d 20% of th	e Total c.		ge other funding sources vinvestment/partnerships)?
[☐ Yes				No	
	✓ No					
b.	If Yes,	what is the Total Project C 26-30%	`	ge? 6-40%		
	Other	(specify) %				
If y	ou ansv	vered "yes" or "pending de	ecision", to let	tter "c", please	ubmit a brief explanation	١

a. Eligible Expenses–Itemized Construction Cost Estimate: Please prove a detailed cost estimate of all construction costs

Work Activities	Quantity	Unit	Unit Price	Unit Total
Bus Stops Enhancement Project	1	Select an Optic	\$1,086,95	\$1,086,956.00
		Select an Option		
		Select an Optic		
		Select an Optic		
		Select an Optic		
		Select an Optic		
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		Select an Optic		
		Select an Optic		
		Select an Optic		
Eligible Expenses Itemized Additional Construction Polated	C 4 .		Total:	\$1,086,956.00

b. Eligible Expenses-Itemized Additional Construction-Related Costs.

Appropriate costs for this section might include: construction engineering and inspection, construction-phase project administration, contract administration, land survey for right of way demarcation, materials testing, permitting, or geotechnical work.

Items not eligible for reimbursement include associated with right-of-way acquisition (e.g. appraisal, parcel survey, title transfer) or legal services (Please refer to the **TA Set-Aside Program Guidelines** for further details.)

or legal services (Please refer to the TA Set-Aside Program Guidelines for further details.)				
Work Activities	Quantity	Unit	Unit Price	Unit Total
	1	Select an Optic		
		Select an Optic		
		Select an Optic		
		Select an Optic		
		Select an Optic		
		Select an Optic		
		Select an Optic		
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		Select an Optic		
		-	ΤΩΤΛΙ:	

TOTAL:

3. Project Budget Summary

☐ Check here if a preferred format of the Project Budget Summary will be included with this application (Label as *Project Budget Summary–Attachment E*)

Budget Summary						
Total Itemized Construction Cost Estimate (topic 2.a, from p. 9) 1.						\$1,086,956.00
Total Additional Construction–Related Cost (topic 2.b, from p. 9 2.						\$0.0
Total Eligible Project Cost (line 1 + line 2) 3.						\$1,086,956.00
Estimated TxDOT Administrative Fee ¹ (15% of line 3) 4.						\$163,043.40
Total Project Cost (line 3 + line 4) 5.						\$1,250,000.00
Local Match ² 20 % Of line 5						\$250,000.00
TA Set-Aside Funding Requested	80	%	Of line 5			\$1,000,000.00

¹ Administrative Fee: TxDOT may impose an *administrative fee of approx*. 15% of the project cost. The fee is an eligible expense covered with awarded funds but for which applicants must account when calculating the availability of funds for construction.

² The Laredo & Webb County Area MPO Policy Committee has established a *minimum local match requirement of 20 percent* with *projects eligible for reimbursement of up to 80 percent of allowable costs. The local match must be cash* except that in certain limited circumstances in-kind contributions non-cash donations may be considered but only after consultation with FHWA and TxDOT. *Project Sponsor may increase the local match by adjusting the percentage* (%) of Local Match Contribution accordingly.

Cost Participation Summary					
Total Project Cost Estimate			\$1,250,000.00		
Total Local Match Participation	20	%	\$250,000.00		
Total TA Set-Aside Funding Participation	80	%	\$1,000,000.00		

Section D – Project Criteria

Project Criteria: Explain how the project addresses each of the following criteria (100 points available). Please refer to Evaluation Category and Scoring Criteria for further details. *Note:* Only the portions that are visible in the provided text areas, when the application is printed, will be considered during evaluation of the project.

I. Enhancing Network Connectivity

1. Does this project extend the existing alternative transportation system (i.e. trail network connectivity), or improve access (i.e. Complete Streets)/connects to other facilities on the active transportation network or transit infrastructure *by eliminating gaps* (e.g. fill in missing sidewalks, crosswalks, & shortcut connections)?

Select an Option

a. If yes, briefly describe how this project addresses the aforementioned factors.

2. Does this project improve access to public buildings (e.g. public libraries, city hall) <u>by connecting them</u> to active transportation and/or transit network (i.e. link major public destinations to existing bus stops, trails, sidewalks, on-street bicycle facilities)?

Yes

a. If yes, briefly describe how this project addresses the aforementioned factors

This project will improve access to city public buildings which the Public Transportation city wide services includes major bus stops in the current service area. All riders will benefit the bus stops improvements throughout the city that are needed for safety, on-street bike connectivity, improve access to and from stops, construction of ADA sidewalks and curb cuts removing accessibility barriers to city public buildings.

	II.	Implementing an Existing Plan
1.		nis project included in a Plan adopted by a Governing Body (e.g. City Council, Commissioners Court, Agency ard) such as but not limited to a Thoroughfare Plan, Trails Plan, Bicycle Master Plan, Corridor Plan. (<i>Choose an option</i>)
		Yes, the project is included in a Plan adopted by a Governing Body. (i.e. list name of Plan(s) & identify relevant section(s) on "a")
	\checkmark	No , the project is not included in a Plan adopted by a Governing Body.
а.	Nan	ne & Approval Date of Adopted Plan(s)
	i. T	Title of Adopted Plan: Project is not included in an adopted plan
	F	Relevant section(s):
	P	Approval Date:
	ii. T	Title of Adopted Plan: Project is not included in an adopted plan
	F	Relevant section(s):
	P	Approval Date:
	iii. T	Title of Adopted Plan: Project is not included in an adopted plan
	F	Relevant section(s):
	P	Approval Date:
b.	tran how	the project is not included in an adopted Plan, briefly explain how the project achieves the broader asportation priorities in the Laredo-Webb County Transportation Management Area (TMA) by: Demonstrating we the proposed project will improve the ability to use walking & bicycling facilities for everyday activities luding travel to work, Safe Routes to School Plan (SRTS), & shopping as recommended in the LWCAMPO

This project will have bike amenities in the bus stops such as bike repairs that will help bicyclist if needed.

Active Transportation Plan (ATC) or Metropolitan Transportation Plan (MTP).

III. Improving Safety

Safety Hazards

I. Are th	ere documented safety	issues for pedestrians	, bicyclists, & other i	non-drivers in the project area?
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Yes

a. Select all of the applicable safety hazards located within the project limits & state the proposed countermeasure(s) addressing the identified hazard. In an attachment provide any additional information (e.g. Maps, images, crash records/statistics, etc.) about proposed countermeasures (Label as *Improving Safety Countermeasures–Attachment F*).

Proposed Countermeasures

☐ High roadway speed (45mph or greater) ☐ Hazardous intersection/conflict point ☐ Uncontrolled intersection/crossing ☐ Lack of bike/ped infrastructure ☐ High motor vehicle traffic volume ☐ On-street parking ☐ Wide roadway crossing (4 or more lanes) ☐ Lack of lighting ☐ Bus stop shelters will have solar lighting

2. Does the project implement safety countermeasures recommended in a related community Master Plan, e.g. City of Laredo Viva Laredo Comprehensive Plan, LWCAMPO Active Transportation Plan (ATC) or Metropolitan Transportation Plan (MTP)?

Select an Option

☐ Other:

a. If not addressed in a related community Master Plan, briefly explain how the proposed project will improve safety.

The El Metro 2016 Five-Year Transit Development Plan (TDP) identified the need to enhance the bus stop and shelter program inventory and improve safety, including adding new bus bays, sidewalk connectivity gaps, and other roadway conditions impacting safe bus and pedestrian movement are recommended. As per the study, it was recommended for a Planning level estimated costs for a planning study to inventory safe conditions of the bus stop system and would support El Metro efforts to inventory and identify needed bus stop improvements over time. In addition to a bike-way network/pathways, bicycle and pedestrian circulation, access, and safety should be enhanced, especially along corridors, downtown, employment centers within densely-developed areas, at transit stations, and near schools, libraries, and parks. If awarded, the City of Laredo will be able to achieve and be in-line with the Laredo Comprehensive Plan and become an integral, safe, and reliable mode.

3. Does this project improve safety in areas with a high number of crashes near a trail segment, crossings or any facilities for pedestrians, bicyclist, & other non-drivers?

Select an Option

a. If yes, please provide the crash records/statistics, i.e. CRIS data , for the project area & a brief description of the proposed safety countermeasures.
N/A
4. Does this project improve the visibility of vulnerable road users (i.e. pedestrians, bicyclists, & other non-drivers)?
Select an Option
a. If yes, how does the proposed project improve visibility of vulnerable road user to vehicular traffic?
N/A
5. Does this project implement safety countermeasures that will improve crossings for pedestrians, bicyclists, & other non-drivers such as mid-block or intersection crossings, (e.g. pavement demarcation/markings, media crossing islands), signalization (e.g. FHWA approved bicycle signals, rectangular rapid flash beacons, pedestrian hybrid beacon, crosswalk buttons, or other enhanced crossing treatments), or traffic calming measures (e.g. speed humps, speed cushions, speed tables, radar signs, Gateway Treatments, Pinch-points?
Yes
a. If yes, briefly describe the safety countermeasures to be constructed as part of this project.
The project will improve crossings for bus riders and pedestrians, bicyclists and non-riders by constructing ADA bus pads and sidewalks including dedicated bike paths in the bus stops. The proposed bus stop locations will also include security lighting for safety when boarding the bus or walking to the bus stop.

	this project provide separate facilities for various transportation modes (e.g. separated bike lanes, discussional crosswalks)?
Sele	ct an Option
a. If	yes, briefly describe the safety countermeasures to be constructed as part of this project
N/A	
IV. I	Project Readiness
	e project associated with a proposed TxDOT "off-system" roadway or a TxDOT roadway that is proposed to aken "off-system"? (<i>select the option that applies</i>)
	The project is associated with a TxDOT "off-system" project
	The project is associated with a TxDOT roadway that is proposed to be taken "off-system"
✓	Not Applicable
	es the proposed project require Right-of-Way (ROW) acquisition? Note: ROW Acquisition <i>is not eligible</i> for TA Aside fund reimbursement. <i>ROW acquisition is for informational purposes only</i> . (Select the option that applies)
	Yes, the ROW Acquisition/Access Agreement was obtained on acquisition/access agreement & label as <i>ROW-Acquisition-or-Access Agreement-Attachment G</i>)
	No. Please describe how & when the ROW Acquisition/Access Agreement will be acquired. Include a letter of commitment from the property owner & label as <i>ROW-Acquisition-or-Access Agreement-Property Owner Commitment Letter–Attachment G</i>)
N/A	

a.	Projects proposing to build facilities for pedestrians and bicycles along or through railroad right-of-way must include <i>documented</i> evidence from the railroad granting a right of entry or an executed encroachment agreement. Has the railroad granted a right of entry or an executed encroachment agreement? (<i>Select the option that applies</i>)
	Yes, the agreement was executed on (Provide a copy of the ROW acquisition/agreement & label as <i>Railroad Right of Entry Letter-or-Agreement–Attachment H</i>)
	No. Please describe how & when the agreement will be executed.
	Note: The application must include a commitment letter by the railroad that a right of entry or an executed encroachment agreement is under development & will be granted. <u>Applications that check this response and do not include a commitment letter from the railroad will be deemed incomplete. (Label</u>
NI/A	as Railroad Right of Entry-or-Encroachment Commitment Letter–Attachment H).
N/A	
er	as the proposed project completed environmental (NEPA) clearance requirements? Provide any supporting avironmental clearance documentation—tachment I.
N	o
St	art date or estimated start date: 04/01/2023
Da	ate completed or estimated completion date: 12/30/2023
Ac	dditional comments:
	nated the consultant will complete the NEPA clearance requirements (if required). The consultant will nit the required documentation to TxDOT.
4. W	hat is the status of the proposed project's Plans, Specifications & Estimates (PS&E)?
Е	ng/Design Activity has not begun
Sta	rt date or estimated start date: 04/01/2023
Dat	te completed or estimated completion date: 12/30/2023
Ado	ditional comments:
Estir	nated start and completion date for the Plans, Specifications and Estimates to be completed.

5. Does the project anticipate any utility work or identified need for coordination (i.e. to Identify needs, facilitate utility agreements, coordinate utility relocation, etc.)
☐ Yes, a need for utility coordination has been identiÿed.
Start date or estimated start date:
Date completed or estimated completion date:
☐ No, there are no anticipated utility concerns.
☑ Pending, utility concerns have not yet been identiÿed.
a. Additional comments:
Pending from the outcome of the Environmental and PS&E.
6. Will TA Set-Aside Program funding allow the project to be completed? ☑ Yes
☐ No, additional funding will be required to complete the overall project vision
7. Does the project leverage other funding sources (i.e. grants or community investments/partnerships)?
✓ Yes
□ No□ Not Applicable
Other (e.g. anticipating a decision on a grant application)
a. Additional comments:
Any cost over-runs the City of Laredo will be using transit sales tax for the difference.
8. Has the applicant and/or project sponsor, coordinated or had any discussions with TXDOT regarding the proposed
project?
No

a. If yes, what comments/feedback were received from TxDOT regarding the proposed project? (Include an supporting documentation (e.g. emails, resolutions, etc.) & label as Supporting Documentation-TxDO Comments-or-Feedback–Attachment J)	
9. Has the applicant and/or project sponsor, coordinated or hosted public involvement events, regarding the proposed project?	
No Additional Comments:	
a. If yes, what type of comments/feedback (i.e. survey/poll/questionnaire responses), were received from the public regarding the proposed project? (Include any supporting documentation, e.g. emails, resolutions, etc., & label Public Involvement Comments-or-Feedback–Attachment K)	
10. What is the anticipated Project Ready-to-Let Date: 06/01/2023	
a. Additional Comments:	
V. Promoting Health	
1. Does this project improve or provide access to physical fitness/wellness facilities (e.g. bike/hike trails, medica plaza(s)/hospitals and/or clinics)	I

Yes

a		s, select the fitness/wellness facilities, surroundining trips as a result of improved or newly provide	_	ne project area, that are likely to attract bicycling or ccess measures. (<i>Select all applicable options</i>)
		Park		Health facility (medical center, sports ÿeld)
	√	Bike/hike trail		Gym
		Community Recreational Center		Other (specify)
		Fresh foods (grocery stores, farmers market)		
b	likely			extensions, road diet/lane reduction, delineators) that are improved or newly provided access measures. (<i>Select all</i>
	V	Curb extensions, road diets/lane reduction,	√	Pedestrian amenities/streetscape (e.g. lighting)
	_	delineators, bollards		Not Applicable
	V	Provide bicycle parking or rest areas		Other (specify)
		Trailheads, staging areas, and/or parking		
2.		s this project promote active living or healthy vledge of facility locations, (e.g. way signs)?	acti	vities (e.g. biking, hiking, walking, jogging) <u>by improving</u>
	Yes			
	a. If	yes, briefly describe the implementation measur	res th	nat will be incorporated to successfully complete the project
* E	3etter	s will need to walk to the nearest bus stop to t walk paths for walkers and joggers accessible paths	ake	the bus(s)

VI. Reducing Barriers

1. Does the project provide or improve safe crossing of an existing obstacle to travel (e.g. major roadways, railroads, and bodies of water) with a low stress/high level of comfort facility suitable for pedestrians, bicyclists, & other non-drivers of all ages and abilities?

No

a. If yes, briefly describe the existing barrier and how the project will provide safe crossing of that obstacle to travel by pedestrians, bicyclists, and other non-drivers of all ages & abilities. Such project design must be consistent with relevant design guidelines and/or resources including AASHTO, NACTO, ITE, FHWA, & TxDOT.

2. Does to etc.)?	the project provide or improve ADA Infrastructo	ure (e.g. ramps, Braille paving, accessible pedestrian signal,
Yes		
•	ves, briefly describe the improvements provided destrian signal, etc.)	to ADA infrastructure (e.g. ramps, braille paving, accessible
	roposed bus stop shelter location that require quirements.	s ADA ramps or sidewalks will be constructed to meet
VII.	Creating Economic Development Opportuniti	es
	the project provide or improve bicycle & pedestri t area, that are likely to attract bicycling or walki	an access to major destinations, immediately surrounding the ng trips? (<i>Select all applicable options</i>)
	Major employer(s)	☐ Schools, University, Community College
	Employment districts/centers	Provides direct connection to transit (shared use path & other major destinations)
	Central Business District	☐ Not Applicable
	Commercial Center	
	High density residential	☐ Other (specify)
	Restaurants/Entertainment	* All apply.
	Extends or develops other non-motirized route for tourism	
	describe how investment in this project will particularly through revitalization, redevelopment, and/or j	orovide an increased benefit to the community & the ob creation.

VIII. Providing Environmental Benefits

1. Does this project help reduce congestion & improve air quality?
No
a. If yes, briefly describe the implementation measures the project will incorporate to reduce congestion, improve air quality, and/or other impacts to the environment
No, however, it does encourage the use of public transportation and use of bicycling.
IX. Serving Disadvantaged (Environmental Justice) Areas
1. Does this project improve mobility for disadvantaged populations (elderly, disabled, and/or youth, people without private vehicles, low-income communities)? Yes
a. If applicable, how does the proposed project improve mobility for disadvantaged populations?
The proposed project will improve mobility for the disadvantaged populations by constructing ADA sidewalks and bus shelters.
2. Does this project improve access to areas within or adjacent to 50% of households below poverty rate, as defined by Census?

2

Yes

a. If yes, how does this project improve access to areas within or adjacent to 50% of households below poverty rate

The project is city-wide and will improve access to areas within or adjacent to 50% of the households.

Section E – Project Commitment

By submitting an application, the applicant conÿrms each of the following items, otherwise the application will be deemed incomplete:

The applicant confirms understanding of the following requirements by checking the boxes & signing below.

-						-
[R	01	411	Ir	0	a	ı
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Print Name & Title

11/16/2022 Date

	[Required]
V	The applicant entity commits that the reported project timeline is realistic, and
V	The applicant commits that if this project is selected for funding, an agreement with TxDOT will be executed within <u>one year</u> of project selection, and
7	The applicant commits that if this project is selected for funding the project will advance to construction within <u>threspears</u> from selection, and
V	The applicant commits that if this project is selected for funding the project will be implemented as approved by the LWCAMPO Policy Committee and as included in the project agreement with TxDOT, and
▽	The applicant acknowledges the Transportation Alternatives (TA) Set-Aside Program is not a grant and the funds are provided on a cost reimbursement basis. The applicant acknowledges they are solely responsible for any project cost overruns and future maintenance and operations of the facility.
	The Application form must be signed by a representative of the local entity that has signature authority. Signature And Andrew Technology (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	Rosani C. Cabello, Interim City Manager

21

Section F – Project Submittal & Attachment Checklist

Check all that apply & are included in the Application package (both hard copy & USB drive). Please attach all applicable documents & information otherwise, the application will be deemed incomplete. *Label each attachment as instructed in the application. For questions related to this application* **contact Ms. Graciela Briones at gbriones@ci.laredo.tx.us**

☐ Two (2) of signed original hard copies (including attachments) [Required]
☐ One (1) signed digital (i.e. scanned) copy of the application (including attachments) on a USB drive. [Required]
Attachment Checklist: attach all pertaining documents, i.e. legible location maps, diagrams, design plans, & photographs, as appropriate (select the attachment option that pertains to your application)
\square Attachment A-Project Location Information -or- Multiple Project Location Information
☐ Attachment B-GIS Shapefiles
☐ Attachment C-Letter of Support
☐ Attachment D-Project Itemized Budget
☐ Attachment E-Project Budget Summary
☐ Attachment F-Improving-Safety Countermeasures
\square Attachment G-ROW-Acquisition-or-Access Agreement -or- Property Owner Commitment Letter Attachment
\square Attachment H-Railroad Right of Entry Letter-Agreement -or- Right of Entry-Encroachment Commitment Letter
☐ Attachment I-Environmental Clearance Supporting Documentation
☐ Attachment J-Supporting Documentation-TxDOT Comments-or-Feedback
☐ Attachment K-Public Involvement Comments-or-Feedback
Print Form Clear Form

Item #	Route #	IB / 0B	Location	Current Picture	Three Sides w/h Open Front & 5' Center Partition To Separate Bike & Passenger Waiting Area	Shelter Size (L x W)	Pad (L x W)	Map/ Schedule Holders	Waste Receptacle	Bench	Solar Light	Bike Racks	Repair Station	Total Cost
ļ	8B,11,13	B	Clark & Loop 20			18' x 6'	20' x 10'	Map/ Schedule Holder (Qty:1)	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:3)		Bike Rack (Qty:1)	N/A	
						\$15,000.00	\$5,000.00	\$2,500.00	\$1,000.00	\$1,600.00	\$4,400.00	\$650.00	\$0.00	\$30,150.00
2	14, 20	B	Frees & Zapata HWY			14' x 6'	Add to existing: 5' x 8'	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
						\$14,000.00	\$3,500.00	\$0.00	\$1,000.00	\$0.00	\$4,400.00	\$0.00	\$0.00	\$22,900.00
3	12A	В	Calle Del Norte & Springfield			18' x 5'	N/A	N/A	Waste Receptacle 10 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
						\$14,500.00	\$0.00	\$0.00	\$950.00	\$800.00	\$4,400.00	\$0.00	\$0.00	\$20,650.00
4	12A,16	OB	E.Del Mar & Lindenwood			14' x 6'	Add to existing: 5' x 8'9" Boarding Pad: 11' x 5'	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
						\$14,000.00	\$4,500.00	\$0.00	\$1,000.00	\$0.00	\$4,400.00	\$0.00	\$0.00	\$23,900.00

Item #	Route #	IB / 0B	Location	Current Picture	Three Sides w/h Open Front & 5' Center Partition To Separate Bike & Passenger Waiting Area	Shelter Size (L x W)	Pad (L x W)	Map/ Schedule Holders	Waste Receptacle	Bench	Solar Light	Bike Racks	Repair Station	Total Cost
5	11,13	B	Clark & N. Ejido			14' x 6'	Add to existing: 2' x 2'	N/A	Waste Receptacle 10 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
						\$14,000.00	\$900.00	\$0.00	\$950.00	\$800.00	\$4,400.00	\$0.00	\$0.00	\$21,050.00
9	A, 2B,15	OB	4801 San Dario H-E-B			18' x 6'	Pour New: 20' x 9'	Map/ Schedule	Waste Receptacle		Solar Light		Repair Station	
7	1,2A,		4801				Boarding Pad: 20' x 5'		32 Gal. (Qty:1)	Bench (Qty:2)	(Qty:2)	(Qty:1)	(Qty:1)	
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1			A CONTRACTOR OF THE PARTY OF TH		\$15,000.00	\$4,500.00	\$2,500.00	\$1,000.00	\$800.00	\$4,400.00	\$650.00	\$0.00	\$28,850.00
7	1,2A,2B,15,17	B	5610 San Bernardo Walmart			18' x 6'	Pour: 20' x 8'	Map/ Schedule Holder (Qty:1)	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:3)	Solar Light (Qty:2)	Bike Rack (Qty:1)	Repair Station (Qty:1)	
						\$15,000.00	\$4,100.00	\$2,500.00	\$1,000.00	\$1,600.00	\$4,400.00	\$650.00	\$0.00	\$29,250.00
8	1,2A,2B	B	Tesoro & San Bernardo	TOTAL ALL POSTER.		14' x 6'	Pour: 16' x 8' Boarding Pad: 16' x 3'	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount	Solar Light (Qty:2)		N/A	
	Topic L					\$14,000.00	\$4,000.00	\$0.00	\$1,000.00	\$800.00	\$4,400.00	\$0.00	\$0.00	\$24,200.00

Item #	Route #	IB / 0B	Location	Current Picture	Three Sides w/h Open Front & 5' Center Partition To Separate Bike & Passenger Waiting Area	Shelter Size (L x W)	Pad (L × W)	Map/ Schedule Holders	Waste Receptacle	Bench	Solar Light	Bike Racks	Repair Station	Total Cost
6	1,15	IB	Santa Maria & Chicago			18' x 6'	Add to existing: 24' x 5'	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
SHEET AND	N.S.E.		新教育研究	Company of the Compan	THE STATE OF THE S	\$15,000.00	\$3,250.00	\$0.00	\$1,000.00	\$0.00	\$4,400.00	\$0.00	\$0.00	\$23,650.00
10	14,20	OB	Zapata & Vicente	\$ - K3		12' x 6'	Add to existing: 4' x 8'	N/A	Waste Receptacle 10 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
	West .		OMERS OF THE PARTY			\$13,000.00	\$3,000.00	\$0.00	\$950.00	\$800.00	\$4,400.00	\$0.00	\$0.00	\$22,150.00
11	3,5	Bl	4600 McPherson			18' x 6'	Add to existing: 4' x 9'	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount	Solar Light (Qty:2)	N/A	N/A	
				SECTION OF THE SECTIO		\$15,000.00	\$3,100.00	\$0.00	\$1,000.00	\$0.00	\$4,400.00	\$0.00	\$0.00	\$23,500.00
12	19	OB	Jaime Zapata Memorial Hwy. @ LMC (4151 JZMH)			18' x 6'	Add to existing: 4' 1/2" x 7' on each side	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
						\$15,000.00	\$3,000.00	\$0.00	\$1,000.00	\$0.00	\$4,400.00	\$0.00	\$0.00	\$23,400.00

Item #	Route #	18 / 08	Location	Current Picture	Three Sides w/h Open Front & 5' Center Partition To Separate Bike & Passenger Waiting Area	Shelter Size (L × W)	Pad (L x W)	Map/ Schedule Holders	Waste Receptacle	Bench	Solar Light	Bike Racks	Repair Station	Total Cost
13	12B	IB	Shiloh & Woodridge			18' x 6'	Pour: 19' x 7'	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)	N/A	N/A	
		12.2		- H 10-		\$15,000.00	\$3,000.00	\$0.00	\$1,000.00	\$0.00	\$4,400.00	\$0.00	\$0.00	\$23,400.00
14	3	IB/OB	San Francisco & Bruni			14' x 5'	Add to existing: 6' x 2' Needs ADA Ramp	N/A	Waste Receptacle 10 Gal. (Qty:1)	Wall Mount Aluminum Bench (Qty:1)	Solar Light (Qty:2)		N/A	\$25,400.00
50000	1			and the second second second second		\$13,500.00	\$4,000.00	\$0.00	\$950.00	\$800.00	\$4,400.00	\$0.00	\$0.00	
15	3	B	San Francisco & Park			14' x 6'	Add to existing: 2' x 7' Needs ADA Ramp	N/A	Waste Receptacle 32 Gal. (Qty:1)	Wall Mount	Solar Light (Qty:2)		N/A	
						\$14,000.00	\$5,000.00	\$0.00	\$1,000.00	\$0.00	\$4,400.00	\$0.00	\$0.00	
			Transit B Incorpora	us Stop Enhancement Prog ate & Enhance Bike & Ride F	ram to Plazas	\$216,000.00	\$50,850.00	\$7,500.00	\$14,800.00	\$8,000.00	\$66,000.00	\$1,950.00	\$0.00	\$365,100.00

El Metro Transit Bus Stop Enhancement Program





Laredo Transit Mgmt. Inc., is seeking to utilize grant funding if awarded for the improvement of ten (10) existing bus stop locations and up to fifteen (15).

- Modern amenities, with solar lighting, and bike repair stations.
- Modifications needed for existing bus stop locations to meet ADA requirements.
- Improve Bike paths and bike rake parking.





Amenities that will be brought in to Laredo













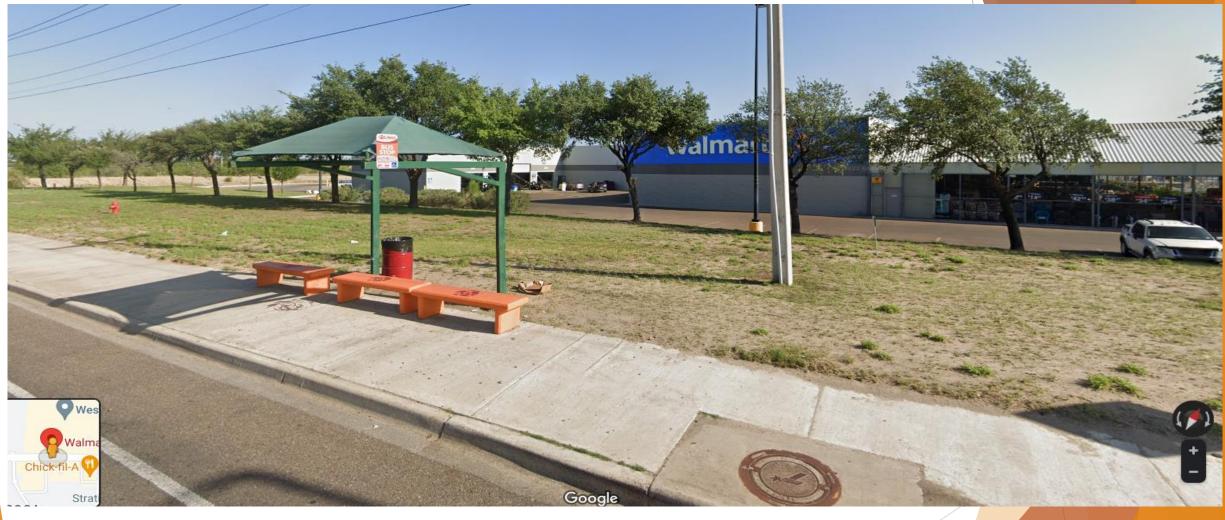








Transit Bus Stop Enhancement Program

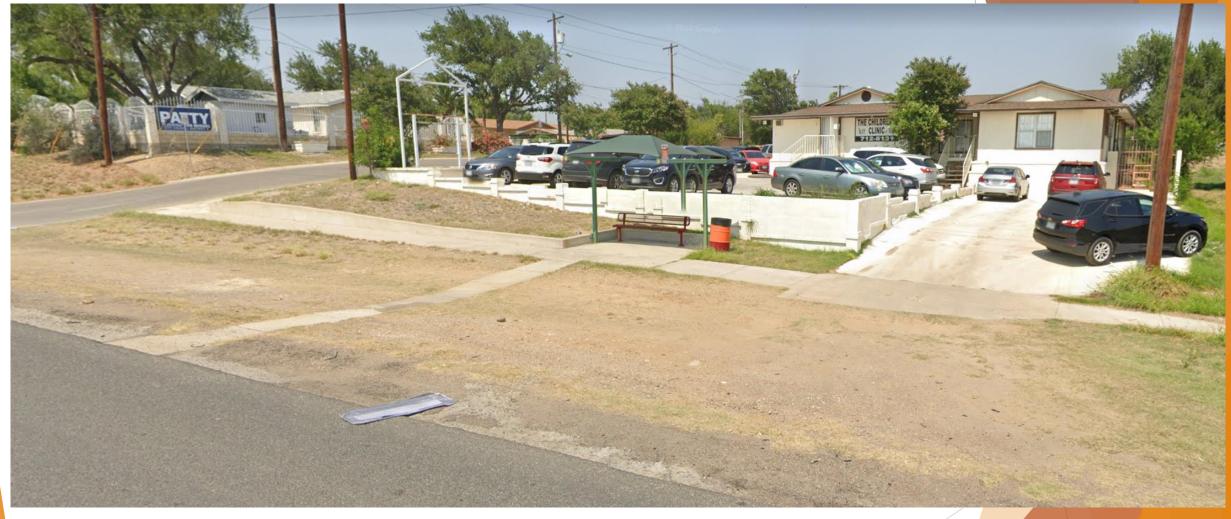




Clark Blvd. & Bob Bullock Loop (Loop 20)



Transit Bus Stop Enhancement Program











Calle Del Norte & Springfield Ave.







E. Del Mar Blvd. & N. Lindenwood Dr.







Clark Blvd. & N. Ejido Ave.













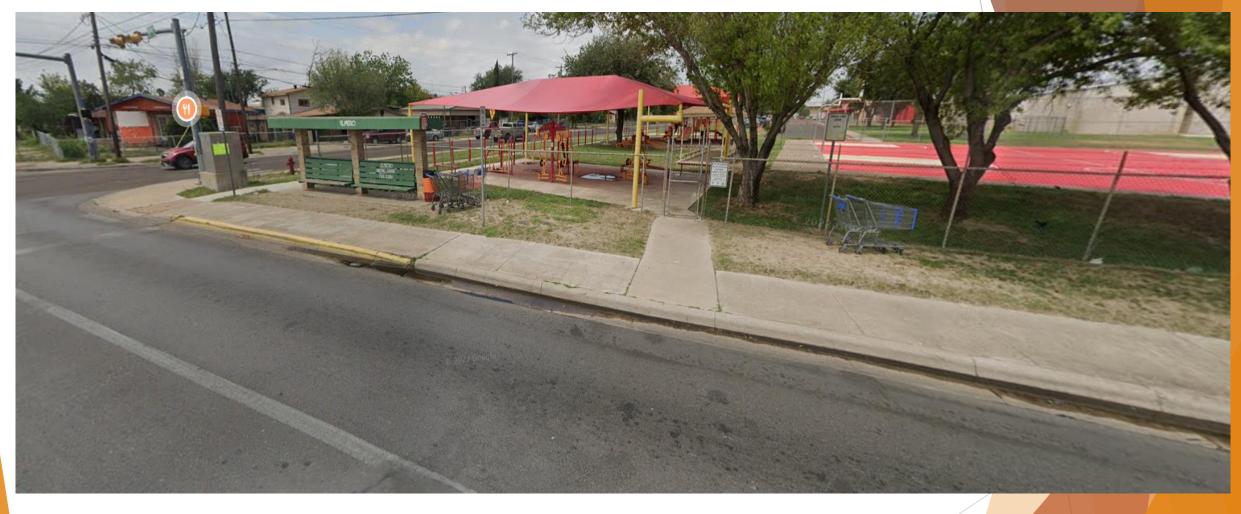






San Bernardo Ave. & Tesoro Ln.

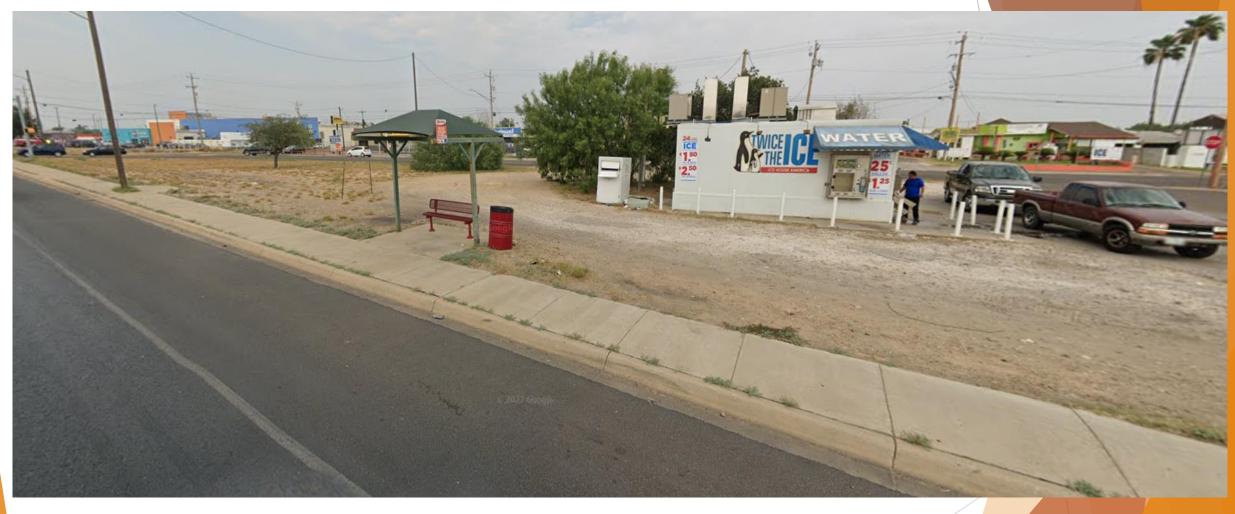






Santa Maria Ave. & Chicago St.

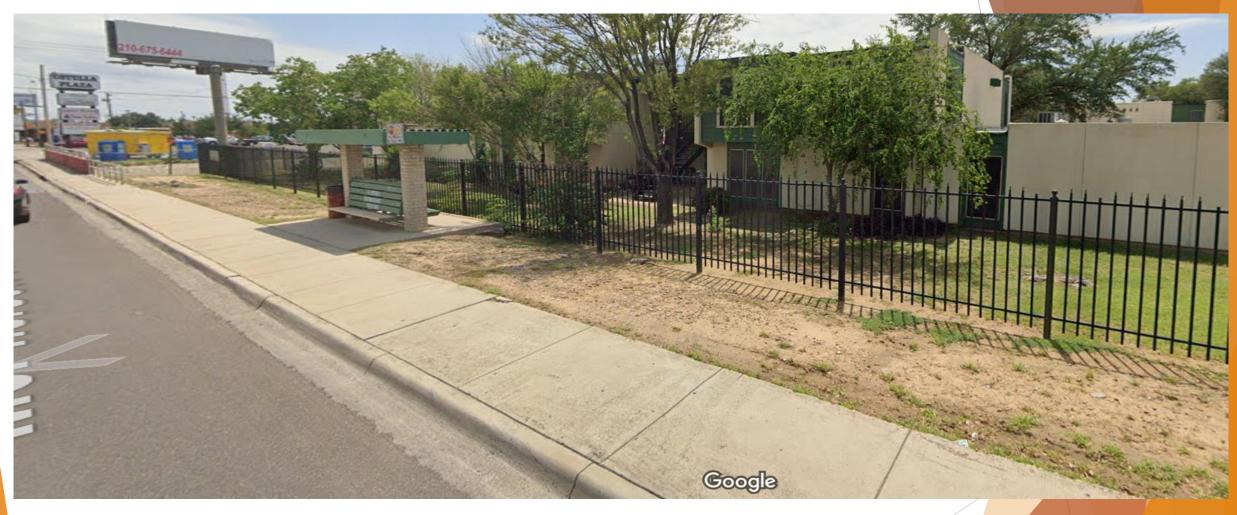






Zapata Hwy. & Vicente St.







4600 McPherson Rd.

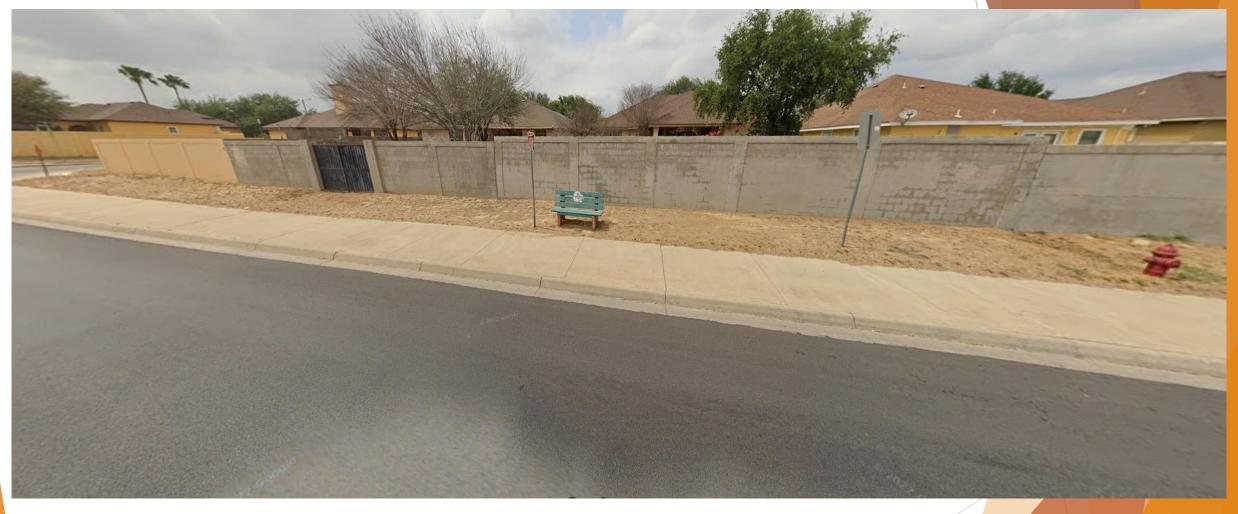






4151 Jaime Zapata Memorial Hwy.

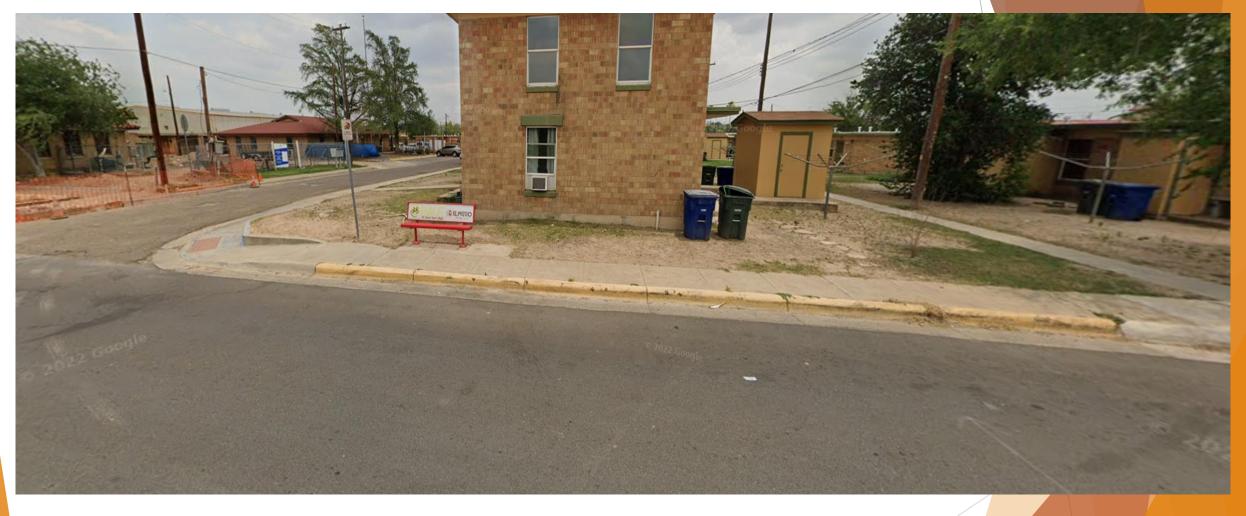






Shiloh Dr. & Woodridge Dr.

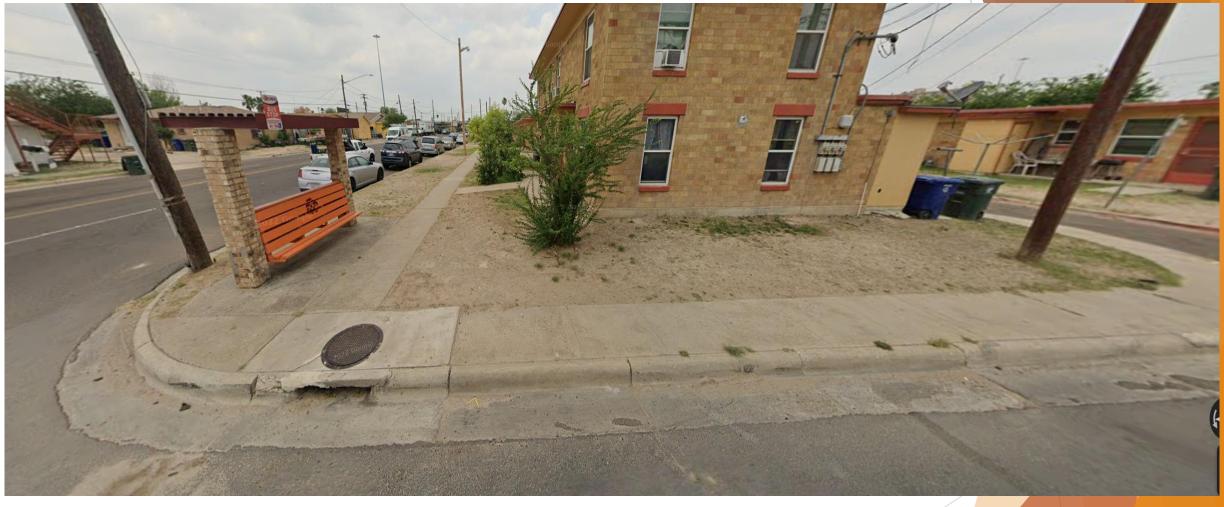






San Francisco Ave. & Bruni Ct.







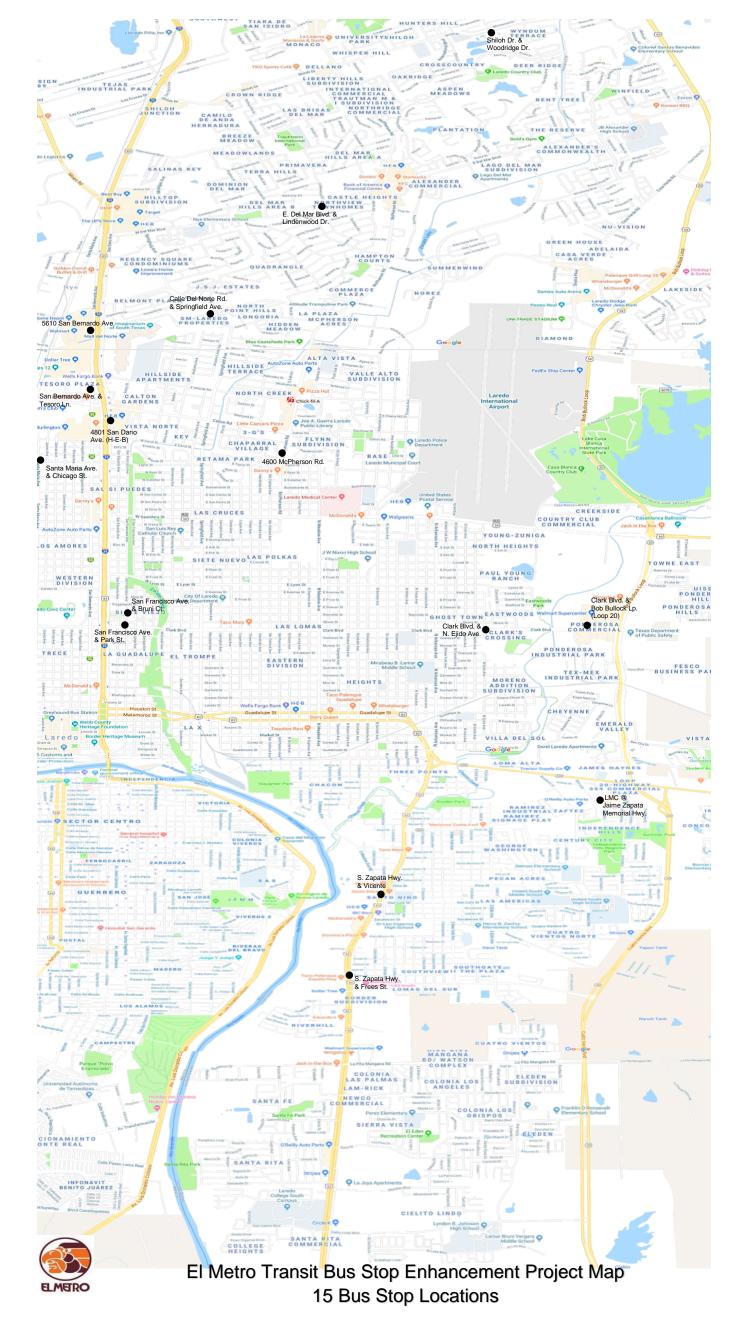
Clark Blvd. & Bob Bullock Loop (Loop 20)













November 15, 2022

The Laredo Metropolitan Planning Organization (MPO) P.O. Box 579 Laredo, TX 78042

Re: City of Laredo – El Metro Transit 2022 Transportation Alternatives (TA) Set-Aside Program Application

Dear MPO Members:

I am writing this letter in support of a Transportation Alternatives (TA) Set-Aside Program grant application by the Laredo Transit Management Inc. (El Metro) and the City of Laredo for \$1,000,000 to support the design and construction of the El Metro ADA Bus Stops and Bicycle Plazas Enhancement Project.

The El Metro ADA Bus Stops and Bicycle Plazas Enhancement Project will help improve and enhance existing El Metro bus stops with shelters, amenities, lighting, real-time information displays, ADA pads and curb cuts, sidewalks, bike repair bike stations, and landscaping. The project will consist of ten (10) up to fifteen (15) bus stop locations in the City of Laredo transit's routes system.

The proposed project will bring tremendous benefits to the citizens of the City of Laredo, the population it serves, and the greater Laredo region through the project's ability to sustain efficient transportation options; increase mobility and accessibility and create both temporary and permanent job opportunities.

I would appreciate greatly your favorable consideration of the City of Laredo's application for the Transportation Alternatives (TA) Set-Aside 2022 Program.

Sincerely,

Robert J. Garza Transit Director

956.795.2250







Submitting Agency:

2022 TA Set-Aside Program Application

LWCAMPO TA Set-Aside Program is intended to support non-traditional transportation projects that expand transportation choices. Please keep in mind the intensity of the TxDOT administrative process (i.e., Advanced Funding Agreements, Local Government Project Procedures (LGPP) Qualification) when deciding on the funding request amount. The maximum program award is **\$1 Million**. Please see TA Set-Aside Guidelines for details.

- Project applications must be received by: Friday, November 18, 2022 (4:00 PM CST)
- Project applications must consist of two (2) original hard copies (including attachments) and one (1) digital (i.e scanned) copy of all files on a USB drive.
- A complete application must be mailed or hand-delivered during regular business hours to:

Transportation Alternative (TA) Set-Aside Program - 2022 Call for Projects
Laredo & Webb County Area MPO
Attn: Graciela S. Briones
1413 Houston St.
Laredo, Texas 78040

- Incomplete applications or those not submitted by the deadline will not be accepted.
- A postmark by the established deadline does not constitute an on-time application. In addition, supplemental information, other than administrative clarifications, will not be accepted after the application deadline.
- Project applicants/sponsors are encouraged to submit their applications far enough in advance of the submission deadline to allow LWCAMPO staff to review proposals for completeness.
- Right-of-way (ROW) acquisition is not eligible for TA Set-Aside fund reimbursement. Therefore, ROW acquisition is for informational purposes only.
- The information in this application is public record. Therefore, applicants should not include information regarded as confidential.
- For questions regarding the application, scoring criteria, or project call timeline, please contact: Ms. Graciela Briones at **gbriones@ci.laredo.tx.us**

2022 TA Set-Aside Program Timeline

09/21/2022

Presentation / Authorization
Draft Guidelines presented to Policy
Committee & authorize Call For Projects

11/18/2022

Application Deadline
Application must be received by 4:00 PM (CST)

January 2023

Funding AwardsFinal selection by Policy
Committee

SEP

NOV

JAN

OCT

DEC

October 2022

Host WorkshopsWorkshops held for potential applicants

December 2022

Application ReviewReview of submitted applications

Evaluation Category & Scoring Criteria

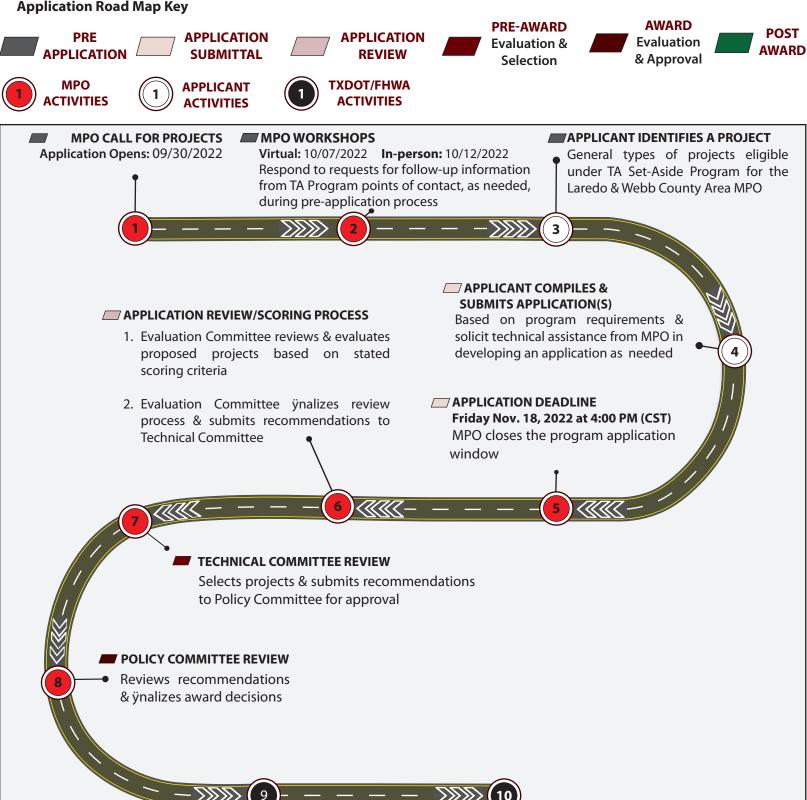
All project applications submitted for this Call for Projects will be based on evaluation criteria, scoring points, and other factors as approved by the Laredo & Webb County Area MPO Policy Committee and listed on the following table.

EVALUATION CATEGORY	SCORING (POINTS)	DESCRIPTION	FACTORS
Enhancing Network Connectivity	20	Improves connections between neighborhoods, and community facilities.	Network connectivity (gap closures, extension of facilities). Facilities providing access to major destinations or bus stops, trails, sidewalks, onstreet bicycle facilities. Connects to existing facility on active transportation network.
Implementing an Existing Plan	15	Improves ability to use walking and bicycling facilities for everyday activities including travel to work, school, and shopping. Proposed project or facility list is recommended in the LWCAMPO Active Transportation Plan or Metropolitan Transportation Plan.	Implements a planned facility in any local On- Street Bicycle Facility Plan, Pedestrian Facility Plan, SRTS Plan, or the related community Master Plan adopted by the City or County Government Body (i.e. Viva Laredo Comprehensive Plan, Active Transportation Plan, Metropolitan Transportation Plan)
Improving Safety	15	Provides safer and less intimidating facilities for pedestrians, bicyclists, and other non-drivers.	Improving safety in areas with high numbers of crashes. Improving crossings, signalization, traffic calming. Provides separate facilitates for various transportation modes.
Project Readiness	15	Project readiness/ability to initiate construction.	Associated with TxDOT proposed "off-system" roadways. Status of stakeholder/community feedback and support. Status of engineering/design. Community partnership/support.
Promoting Health	10	Improves access to physical fitness/wellness facilities, (e.g. bike/hike trails, medical plaza(s)/hospitals and/or clinics) Improves knowledge of facility locations (e.g. wayfinding signs).	Promotes healthy activities. Provides access to health facilities.
Reducing Barriers	10	Improves access and/or provides safe crossings for pedestrians, bicyclists, and other non-drivers at an existing obstacle to travel.	Provides a grade-separated crossing under or over a barrier (e.g. water body, major roadways, railroads).
Creating Economic Development Opportunities	5	Provides access to major destinations, job centers, and large number of residents or employees.	Proximity to employment districts, schools, households, and other special generators. Provides direct connections to transit (shared use paths, sidewalks, and on street bikeways. Provides access to job centers. Investment provides increased benefit to the community and the region through revitalization, redevelopment, and job creation.
Providing Environmental Benefits	5	Helps reduce congestion and improves air quality.	Congestion and air quality benefits. Benefits and impacts to the environment.
Serving Disadvantaged (Environmental Justice) Areas	5	Provides access in underserved communities.	Improves access for areas with greater percentages of minorities and low-income households compared to the planning area average.
TOTAL	100		

TA Set-Aside Program Application Road Map

Use the numbered steps below to navigate general applicant activities during the TA Set-Aside Program funding request process. TxDOT/FHWA activities are also included for reference.

Application Road Map Key



If selected, negotiate & sign agreement with MPO/TxDOT/FHWA (Must be executed within one (1) year after being awarded funds by LWCAMPO Policy Committee)

NEGOTIATION & AGREEMENT

TxDOT/FHWA monitor execution throughout the project(s) life cycle

PROJECT MONITORING

Section A – Applicant Information

1.	Applicant Agency	
2.	Type of Organization/Agency/Authority	
3.	Project Point of Contact (Lead) Information	
	Contact Person:	Title:
	Mailing Address:	City:
	Zip Code:	Daytime Telephone:
	Email:	Website (optional):
4.	Project Sponsor/Supporting (partnership) Entity Name	e (if applicable)
	Not Applicable (check if there is no project sponsor/s	supporting entity)
5.	Type of Project Sponsor/Supporting (partnership) Entire	ty (See Eligible Entities for guidance)
6.	Project Sponsor/Supporting Entity Contact Information Provide the project sponsor's/supporting entity's name & consupporting entity.	
	Contact Person:	Title:
	Mailing Address:	City:
	Zip Code:	Daytime Telephone:
	Email:	Website (optional):

Section B – Project Information

1.	Pro	oject Name
2.	Elig	gible Project Activity (Select project activity category from TA Set-Aside Guidelines)
3.	Со	nstruction Plan(s) Status (Select the Current Status of the Project's Construction plan)
		Complete □ Underway % Complete □ Not Started □ Not Applicable
4.		submitting multiple applications, please select the project priority (chose "Not Applicable" if not be be being the best through the best being the best being the best being the best being the best best being the best best best best best best best bes
5.	or ph	oject Location: Provide specific project location (From & To). If applicable, provide project length (feet/miles) area (acres) in parts a-e. If project involves a single location , please attach legible diagrams, design plans, otographs, etc., as appropriate (Label as Project Location Information-Attachment A). If multiple project tations are involved, please skip to question #6.
	a.	Project location in relation to roadways: (select from drop down list below)
	b.	From/Beginning Point:
	c.	To/End Point:
	d.	Project length in feet/miles or area in acres:
	e.	Intersection(s):
6.	Mu	ultiple Project Locations: Select Yes or Not Applicable (N/A)
		Yes Not Applicable
	pro loc	project involves multiple locations , please provide the limits, i.e. length (feet/miles) or area (acres), for the oject's <u>major segment</u> in parts a-e. Additionally, please create & attach a complete list of all improvement cations (using the format on this link), as well as attach any legible diagrams, design plans, photographs, c., as appropriate (Label as <i>Multiple Project Location Information-Attachment A</i>).
	a.	Project location in relation to roadways: (select from drop down list below)
	b.	From/Beginning Point:
	c.	To/End Point:
	d.	Project length in feet/miles or area in acres:
	e.	Intersection(s):

7.	Provide a Google map link for Project Location or Multiple Project Locations: (Please click on the following link for guidance). Note: Location maps should highlight or show other existing and planned linkages to employment centers, schools, transit facilities, or other major destinations.
	☐ GIS Files (Check here if GIS Shapefiles are available for the project location/area (Label as GIS Shapefiles-Attachment B).
	Project Description: Provide a brief description of the proposed project, which includes the project location, limits, facility type, and width. Special construction items, such as bicycle/pedestrian bridges, or elements that would affect automobile traffic patterns (e.g. new signals, new medians, road diets, traffic calming, etc.) should be included. If the project description does not fit in the provided text box, then please shorten. Only the portion of the project description that is visible in the provided text box when the application is printed will be considered during evaluation of the project. (click on the following link for guidance)
9.	Project Support: Attach or include any Letters of Support for the proposed project (Label as Letter of Support-Attachment C)

Section C – Project Costs & Project Budget Summary

1. Project Itemized Budget: Please provide a detailed budget for the project in the sample form (found on the next page). Applicants may submit their budget summary in their preferred format.
Check here if a preferred format of the Itemized Project Budget Workbook will be included with this application. Label the preferred format as Project Itemized Budget-Attachment D & fill items a-c.
a. Total Project Cost:
b. TA Set-Aside Funding Request:
c. Local Match Amount:
2. Project Cost & Local Match
List all construction costs to be incurred by the applicant/sponsoring entity for a complete itemized cost estimate. For construction projects, all project development costs (i.e. Preliminary Engineering (PE), including planning, design & cost overruns are the implementing agency's responsibility). The applicant/sponsor is/are responsible for all costs over & above approved funding. Please do not list in-kind donations. Additionally, please budget for TxDOT administrative fee for review. Applicant/sponsors will be responsible for Direct State Costs for PE & Construction. All projects will require environmental document/checklist to be done by the applicant/sponsor, this should be included in the project schedule. Note: The <i>minimum local match percentage is 20%</i> . If awarded TA Set-Aside funds, all <i>cost overruns will be the responsibility of the applicant/sponsor</i> .
 a. Does the Local Match exceed 20% of the Total Project Cost? c. Does the project leverage other funding sources (i.e. grants or community investment/partnerships)?
Yes No
b. If Yes, what is the Total Project Cost Percentage? 21-25% 26-30% 31-35% 36-40%
Other (specify) %
If you answered "yes" or "pending decision", to letter "c", please submit a brief explanation

	Work Activities	Quantity	Unit	Unit Price	Unit Total
ropriate costs for ninistration, contra k. ns not eligible for r	es-Itemized Additional Construction- or this section might include: const act administration, land survey for right reimbursement include associated with	truction engineering a t of way demarcation, r h right-of-way acquisition	materials te on (e.g. app	esting, permittin	ig, or geotech
propriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ng, or geotech
ropriate costs for inistration, contraction, contraction, contraction, contraction in the	or this section might include: const act administration, land survey for right reimbursement include associated with	truction engineering a t of way demarcation, r h right-of-way acquisition	materials te on (e.g. app	tion, constructiesting, permittin	ıg, or geotech
ropriate costs for initial contraction, contraction, contraction, contraction in the cont	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech rvey, title tran
ropriate costs for inistration, contract. k. s not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech rvey, title tran
ropriate costs for initial contraction, contraction, contraction, contraction in the cont	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
ropriate costs for inistration, contract. k. s not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech rvey, title tran
ropriate costs for inistration, contract. k. s not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech rvey, title tran
ropriate costs for inistration, contract. k. s not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech rvey, title tran
ropriate costs for inistration, contract. K. s not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
ropriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
ropriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
propriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
propriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
propriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
propriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
propriate costs for ninistration, contra k. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech
oropriate costs fon ninistration, contra rk. ns not eligible for r	or this section might include: const act administration, land survey for right reimbursement include associated with se refer to the TA Set-Aside Program G	truction engineering a t of way demarcation, r h right-of-way acquisition iuidelines for further de	materials te on (e.g. app etails.)	tion, constructiesting, permittin	ig, or geotech

3. Project Budget Summary

Check here if a preferred format of the Project Budget Summary will be included with this application (Label as *Project Budget Summary–Attachment E*)

Budget Summary			
Total Itemized Construction Cost Estimate (topic 2.a, from p. 9)			
Total Additional Construction–Related Cost (topic 2.b, from p. 9			2.
Total Eligible Project Cost (line 1 +	line 2)		3.
Estimated TxDOT Administrative Fe	ee 1 (15% of line 3	3)	4.
Total Project Cost (line 3 + line 4)			5.
Local Match ²	%	Of line 5	
TA Set-Aside Funding Requested	%	Of line 5	

¹ Administrative Fee: TxDOT may impose an *administrative fee of approx*. 15% of the project cost. The fee is an eligible expense covered with awarded funds but for which applicants must account when calculating the availability of funds for construction.

² The Laredo & Webb County Area MPO Policy Committee has established a *minimum local match requirement of 20 percent* with *projects eligible for reimbursement of up to 80 percent of allowable costs. The local match must be cash* except that in certain limited circumstances in-kind contributions non-cash donations may be considered but only after consultation with FHWA and TxDOT. *Project Sponsor may increase the local match by adjusting the percentage* (%) of Local Match Contribution accordingly.

Cost Participation Summary		
Total Project Cost Estimate		
Total Local Match Participation	%	
Total TA Set-Aside Funding Participation	%	

Section D – Project Criteria

Project Criteria: Explain how the project addresses each of the following criteria (100 points available). Please refer to Evaluation Category and Scoring Criteria for further details. *Note:* Only the portions that are visible in the provided text areas, when the application is printed, will be considered during evaluation of the project.

I. Enhancing Network Connectivity

- **1.** Does this project extend the existing alternative transportation system (i.e. trail network connectivity), or improve access (i.e. Complete Streets)/connects to other facilities on the active transportation network or transit infrastructure *by eliminating gaps* (e.g. fill in missing sidewalks, crosswalks, & shortcut connections)?
 - a. If yes, briefly describe how this project addresses the aforementioned factors.

	sic	dewalks, on-street bicycle facilities)?
	a.	If yes, briefly describe how this project addresses the aforementioned factors
	II.	Implementing an Existing Plan
1.		this project included in a Plan adopted by a Governing Body (e.g. City Council, Commissioners Court, Agency Pard) such as but not limited to a Thoroughfare Plan, Trails Plan, Bicycle Master Plan, Corridor Plan. (<i>Choose an option</i>)
		Yes, the project is included in a Plan adopted by a Governing Body. (i.e. list name of Plan(s) & identify relevant section(s) on "a")
		No, the project is not included in a Plan adopted by a Governing Body.
a.	Na	nme & Approval Date of Adopted Plan(s)
	i.	Title of Adopted Plan:
		Relevant section(s):
		Approval Date:
	ii.	Title of Adopted Plan:
		Relevant section(s):
		Approval Date:
	iii.	Title of Adopted Plan:
		Relevant section(s):
		Approval Date:
b.	tra ho ind	the project is not included in an adopted Plan, briefly explain how the project achieves the broader ansportation priorities in the Laredo-Webb County Transportation Management Area (TMA) by: Demonstrating by the proposed project will improve the ability to use walking & bicycling facilities for everyday activities cluding travel to work, Safe Routes to School Plan (SRTS), & shopping as recommended in the LWCAMPO ctive Transportation Plan (ATC) or Metropolitan Transportation Plan (MTP).

2. Does this project improve access to public buildings (e.g. public libraries, city hall) by connecting them to active transportation and/or transit network (i.e. link major public destinations to existing bus stops, trails,

III. Improving Safety

1. Are there documented safety issues for pedestrians, b	picyclists, & other non-drivers in the project area?
addressing the identified hazard. In an attachment	ithin the project limits & state the proposed countermeasure(s) to provide any additional information (e.g. Maps, images, crash remeasures (Label as <i>Improving Safety Countermeasures</i> —
Safety Hazards	Proposed Countermeasures
☐ High roadway speed (45mph or greater)	
☐ Hazardous intersection/conflict point	
☐ Uncontrolled intersection/crossing	
□ Lack of bike/ped infrastructure	
☐ High motor vehicle traffic volume	
□ On-street parking	
☐ Wide roadway crossing (4 or more lanes)	
□ Lack of lighting	
□ Other:	
· · · · · · · · · · · · · · · · · · · ·	recommended in a related community Master Plan, e.g. City of AMPO Active Transportation Plan (ATC) or Metropolitan
a. If not addressed in a related community Master Plan	, briefly explain how the proposed project will improve safety.

3. Does this project improve safety in areas with a high number of crashes near a trail segment , crossings or any facilities for pedestrians, bicyclist, & other non-drivers?

a. If yes, please provide the crash records/statistics, i.e. CRIS data , for the project area & a brief description of the proposed safety countermeasures.
4. Does this project improve the visibility of vulnerable road users (i.e. pedestrians, bicyclists, & other non-drivers)?
a. If yes, how does the proposed project improve visibility of vulnerable road user to vehicular traffic?
5. Does this project implement safety countermeasures that will improve crossings for pedestrians, bicyclists, & other non-drivers such as mid–block or intersection crossings, (e.g. pavement demarcation/markings, media crossing islands), signalization (e.g. FHWA approved bicycle signals, rectangular rapid flash beacons, pedestrian hybrid beacon, crosswalk buttons, or other enhanced crossing treatments), or traffic calming measures (e.g. speed humps, speed cushions, speed tables, radar signs, Gateway Treatments, Pinch-points?
a. If yes, briefly describe the safety countermeasures to be constructed as part of this project.

6.		es this project provide separate facilities for various transportation modes (e.g. separated bike lanes, sed crosswalks)?
	a.	If yes, briefly describe the safety countermeasures to be constructed as part of this project
	IV	. Project Readiness
1		the project associated with a proposed TxDOT "off-system" roadway or a TxDOT roadway that is proposed to e taken "off-system"? (<i>select the option that applies</i>)
		The project is associated with a TxDOT "off-system" project
		The project is associated with a TxDOT roadway that is proposed to be taken "off-system"
		Not Applicable
2		oes the proposed project require Right-of-Way (ROW) acquisition? Note: ROW Acquisition <i>is not eligible</i> for TA et-Aside fund reimbursement. <i>ROW acquisition is for informational purposes only</i> . (Select the option that applies)
		Yes, the ROW Acquisition/Access Agreement was obtained on acquisition/access agreement & label as <i>ROW-Acquisition-or-Access Agreement-Attachment G</i>)
		No. Please describe how & when the ROW Acquisition/Access Agreement will be acquired. Include a letter of commitment from the property owner & label as <i>ROW-Acquisition-or-Access Agreement-Property Owner Commitment Letter–Attachment G</i>)

a.	Projects proposing to build facilities for pedestrians and bicycles along or through railroad right-of-way must include <i>documented</i> evidence from the railroad granting a right of entry or an executed encroachment agreement. Has the railroad granted a right of entry or an executed encroachment agreement? (<i>Select the option that applies</i>)
	Yes, the agreement was executed on (Provide a copy of the ROW acquisition/agreement & label as <i>Railroad Right of Entry Letter-or-Agreement–Attachment H</i>)
	No. Please describe how & when the agreement will be executed.
	Note: The application must include a commitment letter by the railroad that a right of entry or an executed encroachment agreement is under development & will be granted. <u>Applications that check this</u> response and do not include a commitment letter from the railroad will be deemed incomplete. (Label
	as Railroad Right of Entry-or-Encroachment Commitment Letter-Attachment H).
eı	as the proposed project completed environmental (NEPA) clearance requirements? Provide any supporting nvironmental clearance documentation & label as <i>Environmental Clearance Supporting Documentation</i> —ttachment I.
St	tart date or estimated start date:
D	ate completed or estimated completion date:
Α	dditional comments:
4. W	hat is the status of the proposed project's Plans, Specifications & Estimates (PS&E)?
Sta	art date or estimated start date:
Da	te completed or estimated completion date:
Ad	ditional comments:

5.	5. Does the project anticipate any utility work or identified need for coordination (i.e. to Identify needs, facilitate utility agreements, coordinate utility relocation, etc.)			
		Yes, a need for utility coordination has been identiÿed.		
		Start date or estimated start date:		
		Date completed or estimated completion date:		
		No, there are no anticipated utility concerns.		
		Pending, utility concerns have not yet been identiÿed.		
	a.	Additional comments:		
6.	_	II TA Set-Aside Program funding allow the project to be completed?] Yes		
		No, additional funding will be required to complete the overall project vision		
7.	Do	es the project leverage other funding sources (i.e. grants or community investments/partnerships)?		
		☐ Yes		
		□ No □ Not Applicable		
		Other (e.g. anticipating a decision on a grant application)		
	a.	Additional comments:		
8.		s the applicant and/or project sponsor, coordinated or had any discussions with TXDOT regarding the proposed oject?		

SU	yes, what comments/feedback were received from TxDOT regarding the proposed project? (Include any pporting documentation (e.g. emails, resolutions, etc.) & label as Supporting Documentation-TxDOT omments-or-Feedback–Attachment J)
	as the applicant and/or project sponsor, coordinated or hosted public involvement events, regarding the roposed project?
Þ	additional Comments:
re	yes, what type of comments/feedback (i.e. survey/poll/questionnaire responses), were received from the publication the proposed project? (Include any supporting documentation, e.g. emails, resolutions, etc., & label aublic Involvement Comments-or-Feedback–Attachment K)
10.\	Vhat is the anticipated Project Ready-to-Let Date:
a. <i>I</i>	additional Comments:
V.	Promoting Health
	oes this project improve or provide access to physical fitness/wellness facilities (e.g. bike/hike trails, medical aza(s)/hospitals and/or clinics)

a. If yes, select the fitness/wellness facilities, surrounding the project area, that are likely to attract bicycling or walking trips as a result of improved or newly provided access measures. (Select all applicable options)					
	Park		Health facility (medical center, sports ÿeld)		
	Bike/hike trail		Gym		
	Community Recreational Center		Other (specify)		
	Fresh foods (grocery stores, farmers market)				
b. If applicable, select the design enhancements (e.g. curb extensions, road diet/lane reduction, delineators) that as likely to attract bicycling or walking trips as a result of improved or newly provided access measures. (Select a applicable options)					
	Curb extensions, road diets/lane reduction, delineators, bollards		Pedestrian amenities/streetscape (e.g. lighting)		
			Not Applicable		
	Provide bicycle parking or rest areas		Other (specify)		
	Trailheads, staging areas, and/or parking				
2. Does this project promote active living or healthy activities (e.g. biking, hiking, walking, jogging) <u>by</u> knowledge of facility locations, (e.g. way signs)?					
a.	If yes, briefly describe the implementation measu	res tl	hat will be incorporated to successfully complete the project		
VI. R	educing Barriers				
 1. Does the project provide or improve safe crossing of an existing obstacle to travel (e.g. major roadways, railroads, and bodies of water) with a low stress/high level of comfort facility suitable for pedestrians, bicyclists, & other non-drivers of all ages and abilities? a. If yes, briefly describe the existing barrier and how the project will provide safe crossing of that obstacle to travel by pedestrians, bicyclists, and other non-drivers of all ages & abilities. Such project design must be consistent with relevant design guidelines and/or resources including AASHTO, NACTO, ITE, FHWA, & TxDOT. 					

2. Does the project provide or improve ADA Infrastructure (e.g. ramps, Braille paving, accessible pedestrian signal, etc.)?					
	yes, briefly describe the improvements provided edestrian signal, etc.)	to A	DA infrastructure (e.g. ramps, braille paving, accessible		
VII.	Creating Economic Development Opportuniti	es			
1. Does the project provide or improve bicycle & pedestrian access to major destinations, immediately surrounding the project area, that are likely to attract bicycling or walking trips ? (Select all applicable options)					
	Major employer(s)		Schools, University, Community College		
	Employment districts/centers		Provides direct connection to transit (shared use path & other major destinations)		
	Central Business District		Not Applicable		
	Commercial Center				
	High density residential		Other (specify)		
	Restaurants/Entertainment				
	Extends or develops other non-motirized route for tourism				
2. Briefly describe how investment in this project will provide an increased benefit to the community & the region through revitalization, redevelopment, and/or job creation.					

VIII. Providing Environmental Benefits

1. Does this project help reduce congestion & improve air quality?
a. If yes, briefly describe the implementation measures the project will incorporate to reduce congestion, improve air quality, and/or other impacts to the environment
IX. Serving Disadvantaged (Environmental Justice) Areas
1. Does this project improve mobility for disadvantaged populations (elderly, disabled, and/or youth, people without private vehicles, low-income communities)?
a. If applicable, how does the proposed project improve mobility for disadvantaged populations?
2. Does this project improve access to areas within or adjacent to 50% of households below poverty rate, as defined by Census?
a. If yes, how does this project improve access to areas within or adjacent to 50% of households below poverty rate

Section E – Project Commitment

By submitting an application, the applicant conÿrms each of the following items, otherwise the application will be <u>deemed incomplete</u>:

	The applicant confirms understanding of the following requirements by checking the boxes & signing below.						
	[Required]						
	The applicant entity commits that the reported project timeline is realistic, and						
	The applicant commits that if this project is selected for funding, an agreement with TxDOT will be executed withir <u>one year</u> of project selection, and						
	The applicant commits that if this project is selected for funding the project will advance to construction within <u>three</u> <u>years</u> from selection, and						
	The applicant commits that if this project is selected for funding the project will be implemented as approved by the LWCAMPO Policy Committee and as included in the project agreement with TxDOT, and						
☐ The applicant acknowledges the Transportation Alternatives (TA) Set-Aside Program is not a gran funds are provided on a cost reimbursement basis. The applicant acknowledges they are solely respons project cost overruns and future maintenance and operations of the facility.							
The Application form must be signed by a representative of the local entity that has signature authority.							
	Signature						
	Signature						
	Print Name & Title						
	Date						

Section F – Project Submittal & Attachment Checklist

Check all that apply & are included in the Application package (both hard copy & USB drive). Please attach all applicable documents & information otherwise, the application will be deemed incomplete. Label each attachment as instructed in the application. For questions related to this application contact Ms. Graciela Briones at gbriones@ci.laredo.tx.us

☐ Two (2) of signed original hard copies (including attachments) [Required]
\square One (1) signed digital (i.e. scanned) copy of the application (including attachments) on a USB drive. [Required]
Attachment Checklist: attach all pertaining documents, i.e. legible location maps, diagrams, design plans, & photographs, as appropriate (select the attachment option that pertains to your application)
☐ Attachment A-Project Location Information -or- Multiple Project Location Information
☐ Attachment B-GIS Shapefiles
☐ Attachment C-Letter of Support
☐ Attachment D-Project Itemized Budget
☐ Attachment E-Project Budget Summary
☐ Attachment F-Improving-Safety Countermeasures
\square Attachment G-ROW-Acquisition-or-Access Agreement -or- Property Owner Commitment Letter Attachment
\square Attachment H-Railroad Right of Entry Letter-Agreement -or- Right of Entry-Encroachment Commitment Letter
☐ Attachment I-Environmental Clearance Supporting Documentation
☐ Attachment J-Supporting Documentation-TxDOT Comments-or-Feedback
☐ Attachment K-Public Involvement Comments-or-Feedback
Print Form Clear Form

ATTACHMENT A AND F: PROJECT LOCATION AND IMPROVING SAFETY COUNTERMEASURES



DOWNTOWN TIRZ NO.1 – TxDOT TRANSPORTATION ALTERNATIVES SET-ASIDE PROGRAM

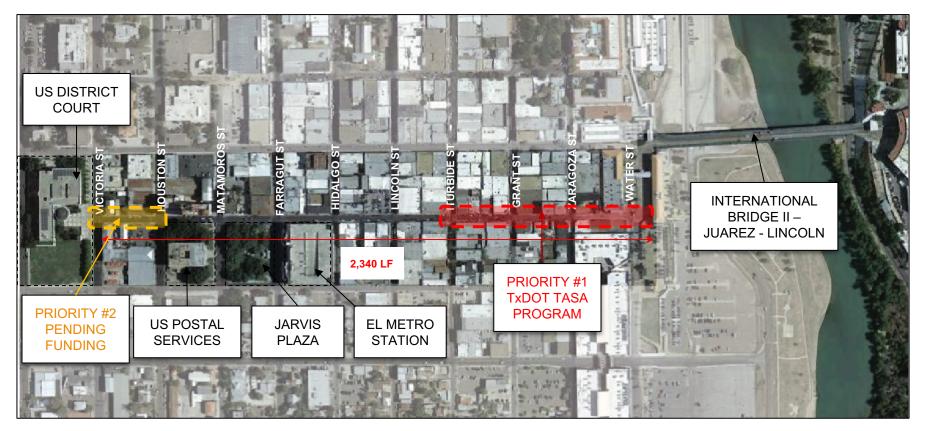
NOVEMBER 18, 2022

OVERVIEW: EXHIBITS FOR PROPOSED PROJECTS



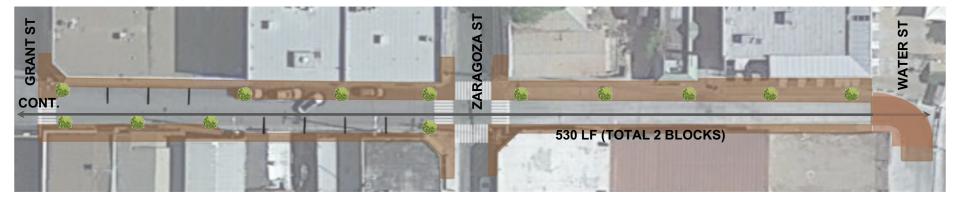
SALINAS AVE. IMPROVEMENTS

TIRZ #1 - PHASE II PROJECT OVERVIEW (SALINAS AVE. IMPROVEMENTS)



SALINAS AVE. IMPROVEMENTS

TIRZ #1 - PRIORITY PROJECT DETAILS (SALINAS AVE. IMPROVEMENTS)



GRANT ST. TO WATER ST.

IMPROVEMENTS: SIDEWALKS, LIGHTING, TREES, PARALLEL PARKING.

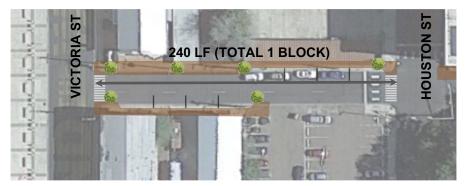
(PRIORITY #1 - TO BE PROVIDED BY TXDOT TASA PROGRAM)



ITURBIDE ST. TO GRANT ST.

IMPROVEMENTS: SIDEWALKS, LIGHTING, TREES, PARALLEL PARKING.

(PRIORITY #1 – TO BE PROVIDED BY TXDOT TASA PROGRAM)



VICTORIA ST. TO HOUSTON ST.

IMPROVEMENTS: SIDEWALKS, LIGHTING, TREES, PARALLEL PARKING
(PRIORITY #2 - PENDING FUNDING)

DOWNTOWN TIRZ # 1 SALINAS AVE. IMPROVEMENTS

PRIORITY 1 - 3 BLOCKS (BOTH SIDES, TREES, & LIGHTING)

- SURVEYING/ UTILITY COORDINATION.
- STREET & SIDEWALKS IMPROVEMENTS.
- LIGHTING AND ELECTRICAL.
- TREES, PLANTERS AND CONTAINERS
- SELECT UTILITIES RELOCATION
- STREETSCAPE ELEMENTS

PROJECT - TIRZ #1 - PHASE 2 (SALINAS AVE. IMPROVEMENTS)	PRELIM-OP
1 SALINAS AVENUE (PRIORITY #1 - TXDOT TASA PROGRAM)	
SALINAS AVENUE FROM ZARAGOZA TO WATER STREET	\$330,100.0
SALINAS AVENUE FROM GRANT TO ZARAGOZA STREET	\$274,450.0
INTERSECTION AT SALINAS AVENUE & ZARAGOZA STREET (4 CORNERS)	\$135,000.0
SALINAS AVENUE FROM ITURBIDE TO GRANT STREET	\$274,450.0
TOTAL	\$1,014,000.0
2 ENGINEERING	
CIVIL/STRUCTURAL/MEP	\$90,000.0
UTILITY RELOCATION COORDINATION	\$15,000.0
TOTAL	\$105,000.0
3 ARCHITECTURAL	
ARCHITECTURAL DESIGN & CONSULTANT COORDINATION	\$15,000.0
CONSTRUCTION ADMINISTRATION	\$15,000.0
TOTAL	\$30,000.0
4 CONSTRUCTION PROJECT CONTINGENCY (10%)	\$101,000.0
TOTAL AMOUNT FOR PUBLIC IMPROVEMENTS & DEVELOPMENT COSTS	\$1,250,000.0

ATTACHMENT C#1

November 15, 2022



ATTN: Juan Mendive, Interim Executive Director Laredo and Webb County Area MPO 1413 Houston St. Laredo, Texas 78040

Board of Directors

Roque Haynes

President

Vacant Vice President

Rafael Torres Treasurer

Victor Garcia
Secretary

Carole Alexander
Erika Contreras
Jack Cruthirds
Ricardo de Anda
Betty Flores
Lawrence Friedman
Erica Garcia
Tomas Izaguirre
Enrique Lobo
Aileen Ramos

Re: Support for TIRZ#1 Application for the Transportation Alternative Set-Aside Program

Dear Mr. Mendive:

This letter expresses our support for the Tax Increment Reinvestment Zone (TIRZ) #1's funding application to provide construction, planning, and design of pedestrian and non-driver infrastructure-related projects in downtown Laredo. The projects are critical to advancing the provision of safe and accessible sidewalk routes for all pedestrians and other non-motorized transportation users.

Although significant progress is being made to improve transit infrastructure in the downtown, there is still much to be done in terms of general and accessible walkability systems and infrastructure in various areas. The TIRZ #1's proposal seeks to address infrastructure needs and problems by reconstructing sidewalks along Salinas Avenue, which is primary pedestrian thoroughfare, with various areas in dire need of safety improvement.

Thank you for the opportunity to submit this letter, and we respectfully ask that your staff and application review committee provide favorable recommendation for this project. Please feel free to contact me with any questions.

Sincerely,

Dr. Marcela Uribe Executive Director Laredo Main Street



November 14, 2022

ATTN: Juan Mendive, Interim Executive Director Laredo and Webb County Area MPO 1413 Houston St. Laredo, Texas 78040

Re: Support for TIRZ#1 Application for the Transportation Alternative Set-Aside Program Funding

Dear Mr. Mendive:

As a business which resides and operates in downtown Laredo with a mission of furthering economic and business development in the area, we express strong support for the Tax Increment Reinvestment Zone (TIRZ) #1's funding application to provide construction, planning, and design of pedestrian and non-driver infrastructure-related projects in downtown Laredo. Improving walkability continues to be critical to the overall redevelopment of downtown, but most importantly it is critical to assuring downtown residents, transit center riders, tourists, and all pedestrians are provided safe walkable routes and environments.

The TIRZ #1's project proposal seeks to address infrastructure needs and problems by reconstructing sidewalks along Salinas Avenue, which is primary pedestrian thoroughfare, with various areas in dire need of safety improvement. The projects are critical to advancing the provision of safe and accessible sidewalk routes for all pedestrians and other non-motorized transportation users.

Thank you for your continued work in responding to our region's infrastructure needs. We respectfully ask that your staff and application review committee provide favorable recommendation for this project. Please feel free to contact me with any questions.

Sincerely,

ATTACHMENT D AND E - Project Budget Summary

Tax Increment Reinvestment Zone No. 1 Downtown Safe Sidewalk Improvements

Eligible Expenses - Construction Estimate

Item Work Activity	Amount	Local Match
1 Construction	1,014,000	14,000
2 Planning, Surveying and Design (Architectural and Engineering)	135,000	135,000
3 Contingency (10%)	101,000	101,000
Total	1,250,000	250,000

Cost Participation Summary

	Amount	Percentage
1 Total Project Cost Estimate	1,250,000	100%
2 Total Local Match	250,000	20%
3 Total TA Set-Aside Funding Participation	1,000,000	80%

Evaluation Category & Scoring Criteria

All project applications submitted for this Call for Projects will be based on evaluation criteria, scoring points, and other factors as approved by the Laredo & Webb County Area MPO Policy Committee and listed on the following table.

EVALUATION CATEGORY	SCORING (POINTS)	DESCRIPTION	FACTORS
Enhancing Network Connectivity	20	Improves connections between neighborhoods, and community facilities.	Network connectivity (gap closures, extension of facilities). Facilities providing access to major destinations or bus stops, trails, sidewalks, onstreet bicycle facilities. Connects to existing facility on active transportation network.
Implementing an Existing Plan	15	Improves ability to use walking and bicycling facilities for everyday activities including travel to work, school, and shopping. Proposed project or facility list is recommended in the LWCAMPO Active Transportation Plan or Metropolitan Transportation Plan.	Implements a planned facility in any local On- Street Bicycle Facility Plan, Pedestrian Facility Plan, SRTS Plan, or the related community Master Plan adopted by the City or County Government Body (i.e. Viva Laredo Comprehensive Plan, Active Transportation Plan, Metropolitan Transportation Plan)
Improving Safety	15	Provides safer and less intimidating facilities for pedestrians, bicyclists, and other non-drivers.	Improving safety in areas with high numbers of crashes. Improving crossings, signalization, traffic calming. Provides separate facilitates for various transportation modes.
Project Readiness	15	Project readiness/ability to initiate construction.	Associated with TxDOT proposed "off-system" roadways. Status of stakeholder/community feedback and support. Status of engineering/design. Community partnership/support.
Promoting Health	10	Improves access to physical fitness/wellness facilities, (e.g. bike/hike trails, medical plaza(s)/hospitals and/or clinics) Improves knowledge of facility locations (e.g. wayfinding signs).	Promotes healthy activities. Provides access to health facilities.
Reducing Barriers	10	Improves access and/or provides safe crossings for pedestrians, bicyclists, and other non-drivers at an existing obstacle to travel.	Provides a grade-separated crossing under or over a barrier (e.g. water body, major roadways, railroads).
Creating Economic Development Opportunities	5	Provides access to major destinations, job centers, and large number of residents or employees.	Proximity to employment districts, schools, households, and other special generators. Provides direct connections to transit (shared use paths, sidewalks, and on street bikeways. Provides access to job centers. Investment provides increased benefit to the community and the region through revitalization, redevelopment, and job creation.
Providing Environmental Benefits	nvironmental 5 Helps reduce congestion and improves air quality		Congestion and air quality benefits. Benefits and impacts to the environment.
Serving Disadvantaged (Environmental Justice) Areas		Provides access in underserved communities.	Improves access for areas with greater percentages of minorities and low-income households compared to the planning area average.
TOTAL	100		

2022 Transportation Alternative Set-Aside Program

Downtown Safe Sidewalk Improvements						
CRITERIA	EVALUATOR 1	EVALUATOR 2	EVALUATOR 3	EVALUATOR 4	EVALUATOR 5	
Enhancing Network Connectivity	20	15	20	15	10	
Implementing an Existing Plan	15	10	0	15	5	
Improving Safety	15	15	10	10	15	
Project Readiness	15	10	11	5	15	
Promoting Health	0	10	10	10	10	
Reducing Barriers	10	8	0	10	10	
Creating Economic Development Opportunities	4	5	5	5	5	
Providing Environment Benefits	0	5	2.5	5	5	
Serving Disadvantaged (EJ) Areas	5	5	5	5	5	
TOTAL	84	83	63.5	80	80	

Average: 78.10

2022 Transportation Alternative Set-Aside Program

El Metro ADA Bus Stops and Bicycle Plazas Enhancement Project						
CRITERIA	EVALUATOR 1	EVALUATOR 2	EVALUATOR 3	EVALUATOR 4	EVALUATOR 5	
Enhancing Network Connectivity	20	15	20	15	20	
Implementing an Existing Plan	15	10	15	10	10	
Improving Safety	15	8	5	10	10	
Project Readiness	15	5	7.5	5	15	
Promoting Health	10	C. R. 7	10	10	10	
Reducing Barriers	10	8	0	5	5	
Creating Economic Development Opportunities	5	3	5	3	5	
Providing Environment Benefits	0	5	2.5	5	3	
Serving Disadvantaged (EJ) Areas	5	5	5	5	5	
TOTAL	95	66	70	68	83	

Average: 76.4



MPO POLICY COMMITTEE MEETING

www.laredompo.org

Meeting Date & Time: February 15, 2023 at 1:30 p.m.

Meeting Location: City of Laredo Council Chambers, 1110 Houston St., Laredo, Texas 78040

Meeting Link: http://laredotx.swagit.com/live

Laredo TV: Spectrum TV channel 1300

AGENDA:

I. CHAIRPERSON TO CALL MEETING TO ORDER

II. CHAIRPERSON TO CALL ROLL

III. CITIZEN COMMENTS

Speakers are required to fill out witness cards, which must be submitted to MPO Staff no later than 1:45 p.m. the day of the meeting. Speakers shall identify themselves at the microphone. Comments are limited to three (3) minutes per speaker. No more than three (3) persons will be allowed to speak on any side of an issue. Should there be more than three (3) people who wish to speak on a specific issue, they should select not more than three (3) representatives to speak on their behalf. The presiding officer may further limit public on the interest of order or time. Speakers may not transfer their minutes to any other speaker. Comments should be relevant to MPO business and delivered in a professional manner. No derogatory remarks shall be permitted.

IV. ITEMS REQUIRING POLICY COMMITTEE ACTION:

- A. Approval of the minutes for the meeting held on January 18, 2023.
- B. Discussion with possible action on the selection and funding of projects submitted through the MPO Transportation Alternatives Set-Aside Program (TA) 2022 Call for Projects.



MPO POLICY COMMITTEE MEETING AGENDA

- C. Discussion with possible action on potential future amendments to the MPO Bylaws regarding the structure and terms of the Policy Committee Chairperson and Vice-Chairperson. Note: A change in the structure and terms of Policy Committee membership will require a future MPO Bylaws amendment and 10-day public comment and review period.
- D. Discussion with possible action on the ongoing restructuring of the MPO including the appointment of a permanent MPO Director, and any other matters incident thereto.
- E. Discussion with possible action on the Hachar-Reuthinger Road project.
- V. REPORT(S) AND PRESENTATIONS (No action required).
 - A. Status report by the Regional Mobility Authority (RMA).
- VI. DIRECTOR'S COMMENTS
- VII. ADJOURNMENT

NOTICE INFORMATION:

Notice of this meeting was posted at the municipal government offices, 1110 Houston Street, Laredo, Texas, at a place convenient and readily accessible to the public at all times. Said notice was posted 72 hours before the meeting date and time. The agenda and meeting information was also posted online at http://www.laredompo.org/agendas-minutes/.

All meetings of the MPO Committee are open to the public. Persons who plan to attend this meeting and who may need auxiliary aid or services such as: interpreters for persons who are deaf or hearing impaired, readers of large print or Braille, or a translator for the Spanish language are requested to contact MPO Staff at 956-794-1605, or via email at aavigil@ci.laredo.tx.us at least two working days prior to the meeting so that appropriate arrangements can be made. Materials in Spanish may also be provided upon request.

Disability Access Statement: This meeting is wheelchair accessible. The accessible ramps are located at 1110 Victoria and 910 Flores. Accessible parking spaces are located at City Hall, 1110 Victoria.

Ayuda o Servicios Auxiliares: Todas las reuniones del Comité del MPO están abiertas al público. Personas que planean asistir a esta reunión y que pueden necesitar ayuda o servicios auxiliares como: interpretes para personas con discapacidad auditiva, lectores de letra grande o en Braille, o un traductor para el idioma español deben comunicarse con el personal del MPO al 956-794-1605 o por correo electrónico avigil@ci.laredo.tx.us por lo menos dos días laborales antes de la reunión para que se puedan hacer los arreglos apropiados. Material en español está disponible mediante una petición.



MPO POLICY COMMITTEE MEETING AGENDA

Declaración de Acceso a la Discapacidad: Esta reunión permite el acceso a personas en silla de ruedas. Las rampas de acceso están ubicadas en 1110 Victoria y 900 Flores. Los espacios de estacionamiento para discapacitados se encuentran por la calle Victoria.

Información en español: Si usted desea esta información en español o si desea explicación sobre el contenido, por favor llámenos al teléfono (956) 794-1605 o comunicarse con nosotros mediante correo electrónico a <u>aavigil@ci.laredo.tx.us</u>.

POLICY COMMITTEE MEMBERSHIP:

City of Laredo Representatives:

Honorable Dr. Victor Treviño, Mayor and LWCAMPO Chairperson Honorable Ruben Gutierrez, Jr., City Councilmember, District V Vacant

County of Webb Representatives:

Honorable Tano E. Tijerina, Webb County Judge and LWCAMPO Vice-Chairperson Honorable Jesse Gonzalez, Webb County Commissioner, Pct. 1 Honorable John Galo, Webb County Commissioner, Pct. 3

Laredo Mass Transit Board Representative:

Honorable Vanessa Perez, City Councilmember, District VII

State Representative:

Mr. Epigmenio "Epi" Gonzalez, P.E., TxDOT District Engineer

Member at Large Representative:

Jed A. Brown

Ex-Officio Representatives:

Honorable Judith Zaffirini, State Senator, District 21 Honorable Richard Raymond, State Representative, District 42 Honorable Tracy O. King, State Representative, District 80

AGENDA REVIEWED:

Juan S. Mendive,	Jose A. Valdez, Jr.	
LWCAMPO Interim Director	Laredo City Secretary	







BiciClovía MEETING

Please Join Us To Discuss Laredo' s Inaugural BiciClovía Event:



February 13, 2023



10:00am - 11:00am



The Auditorium @ The Health Department, 2600 Cedar